Form Letter 1 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Andra Last Name: Belknap

Email Address: andra.belknap@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Andra Belknap
Ojai, CA 93023

Attachment:

Date and Time Comment Was Submitted: 2022-05-02 16:47:44

Form Letter 2 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Morgan Last Name: Bomer

Email Address: moreblock@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Morgan Bomer
San Diego, CA 92104

Attachment:

Date and Time Comment Was Submitted: 2022-05-02 17:42:23

Form Letter 3 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Bill Last Name: Murphy

Email Address: WCMurphy19@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Bill Murphy
Mountain View, CA 94043

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 07:01:49

Form Letter 4 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Suzanne Last Name: Hume

Email Address: S@CleanEarth4Kids.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Car CA Air Resources Board,
Clean air is essential for children' s health, education and future.

br />We must have leadership and strong policy to ensure a #CleanEarth4Kids.
Please restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>dr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 standards must ensure equitable access to electric vehicles. />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Suzanne Hume
Oceanside, CA 92054

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-03 07:13:36

Form Letter 5 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Danett

Last Name: Abbott-Wicker

Email Address: danettabbott2@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Danett Abbott-Wicker
Orange, CA 92865

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 07:58:07

Form Letter 6 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Judith Last Name: Borcz

Email Address: judy@norquay.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Judith Borcz
Redwood City, CA 94062

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 08:17:12

Form Letter 7 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jim Last Name: Stewart

Email Address: drjimstewart@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

CA Air Resources Board,
We all need clean air! CARB's responsibility is to provide us with clean air to breathe! Just do it!

/>c /> I urge you to restore California’s leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
cbr />Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don' t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>dr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr/>sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 standards must ensure equitable access to electric vehicles. />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jim Stewart
Lakewood, CA 90712

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-03 08:36:17

Form Letter 8 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Marcia Last Name: Edelen

Email Address: mar4me@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Opear CA Air Resources Board, of /> As a Calf. resident of 60+ years, I implore you to restore California' s leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.

/>cbr />We all realize the high % of climate pollution that gas-powered cars and trucks contribute to greenhouse gas emissions in California. Vehicles with ICEs are a massive driver of the climate emergency. I am an early EV adopter: my very first new vehicle purchase was of my 2011 Nissan Leaf ten years ago, and I have no regrets from a car owner standpoint.

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don' t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045. The car manufacturers are getting the message already - so let's move up that target to 2030 and give our state a better chance of meeting its climate goals and remaining a global leader on clean cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades. < br />
This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
br />
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Marcia Edelen
Berkeley, CA 94704

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 10:03:16

Form Letter 9 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Vanessa Last Name: Warheit

Email Address: vwarheit@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Oear CA Air Resources Board, of />obr />The current clean cars proposal falls short of the climate action we need. I urge you to accelerate California's transition to 100% electric vehicles and strengthen requirements on new gas-powered vehicles.
br />
br />Forty percent of total greenhouse gas emissions in California comes from gas-powered transportation. These polluting vehicles not only harm our communities, they are a massive driver of the climate emergency -- devastating our state with deadlier, more damaging wildfires, heat waves, and what seems now to be an endless state of drought. 

Many new vehicles last 20 years or longer. If we don't reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045. Moving that target from 2035 to 2030 will give our state a better chance of meeting its climate goals, improving our health, and remaining a global leader on clean cars.
 while we are waiting to reach that target in 2030. California must take immediate action to make sure the new gas-powered cars continue to emit fewer pollutants. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color forced to live and work near congested freeways.
cbr />Don't just rest on your laurels. California must continue to lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must also ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030. />• 7% annual pollution cuts from gas-powered cars in the meantime.
 />• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost, and have access to lowest-cost charging infrastructure.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, protect our health, and promote good jobs.
>br />
>ct />Sincerely,
Sincerely,
Vanessa Warheit
El Cerrito, CA 94530

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 10:24:01

Form Letter 10 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Brian Last Name: Unitt

Email Address: bcunitt@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Opear CA Air Resources Board, or />obr />As a resident of a region that suffers from transportation generated pollution, I urge you to make California the clear leader in promoting clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles. < br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California, and Riverside and Sanbernardino counties suffer ftrom this acutely. These vehicles are also a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, drought, and eventual sea level rise. 

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of recognition the serious crisis we face, and providing the urgent action we need. />ct />sbr />If we don't reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045. since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And we not only much reach that target in 2030, but we also can't ignore the climate-damaging emissions from new gas cars purchased before 2030. We must take immediate action to make sure those cars produce far less pollutants as they are driven on our roads for the next decades.

This action both protects the climate, but at least as importantly, it protects the health of the communities hit hardest by tailpipe pollution. Vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways, leading to higher rates of respiratory problems and cancer.

In short, I am calling on you to adopt strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. Such standards must fundamentally ensure equitable access to electric vehicles, and all the following:.

• 100% zero-emission vehicle sales by 2030. />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
 br /> by adopting these standards, Calfornia has the opportunity to create family-supporting, living wage jobs for Californians, while setting nation-leading clean car standards that slash climate pollution, ensure equity, and promote sustainable jobs.

/>
Sincerely,
Sincerely,
Brian Unitt
Riverside, CA 92506

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-03 10:31:22

Form Letter 11 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jerry Last Name: Bernhaut

Email Address: j3bernhaut@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
Rejection of Alternative 3 for the Scoping Plan Update. Adopt 2030 as the target date for carbon neutrality.

Sincerely,

Jerry Bernhaut, Esq.
Environmental Attorney

Sincerely,
Jerry Bernhaut
Santa Rosa, CA 95409

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-03 11:15:30

Form Letter 12 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Leah Last Name: Pressman

Email Address: leahpressman@sbcglobal.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
This commitment is the STATE DEMOCRATIC PARTY PLATFORM!

/>cbr />Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought and damaging our residents' health.

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.
spr />If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.

This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

/>cbr />dbr />We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.

br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,
Sincerely,
Leah Pressman
Culver City, CA 90232

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-03 11:27:20

Form Letter 13 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Stephen Last Name: Heraldo

Email Address: stephenheraldo@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Stephen Heraldo
San Luis Obispo, CA 93401

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 12:17:59

Form Letter 14 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jeannine Last Name: Pearce

Email Address: Jeannine.pearce@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jeannine Pearce
Long Beach, CA 90814

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 12:56:06

Form Letter 15 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: David Last Name: Gassman

Email Address: dfgassman@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
David Gassman
Oakland, CA 94610

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 13:40:17

Form Letter 16 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Patricia Last Name: Seffens

Email Address: dfgassman@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Patricia Seffens
Oakland, CA 94610

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 13:41:22

Form Letter 17 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Igor Last Name: Tregub

Email Address: itregub@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Igor Tregub
Berkeley, CA 94710

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 13:44:23

Form Letter 18 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Lara Last Name: Clayman

Email Address: laraclayman@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Lara Clayman
Oakland, CA 94602

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 13:49:00

Form Letter 19 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Donald Last Name: Rothberg

Email Address: redmountain@donaldrothberg.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Donald Rothberg
Berkeley, CA 94703

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 14:09:33

Form Letter 20 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: dyla Last Name: martisius

Email Address: dylanmartisius@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
dyla martisius
Santa Cruz, CA 90560

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 14:10:47

Form Letter 21 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: CF Last Name: Radeker

Email Address: cfraedeker@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
CF Radeker
Berkeley, CA 94707

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 14:18:08

Form Letter 22 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Abbot Last Name: Foote

Email Address: arfoote@mac.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Abbot Foote
Berkeley, CA 94702

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 14:18:20

Form Letter 23 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Judith Last Name: Borcz

Email Address: judy@norquay.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Judith Borcz
Redwood City, CA 94062

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 14:43:54

Form Letter 24 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ann Last Name: Dorsey

Email Address: aedorsey@hotmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ann Dorsey
Northridge, CA 91325

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:16:32

Form Letter 25 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jim Last Name: Wilson

Email Address: rockworm46@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jim Wilson
Placerville, CA 95667

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:18:33

Form Letter 26 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Robert Last Name: Reed

Email Address: robtsreed@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Robert Reed
Laguna Beach, CA 92651

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:19:15

Form Letter 27 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Daniel Last Name: Chandler

Email Address: dwchandl@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Daniel Chandler
Trinidad, CA 95570

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:20:06

Form Letter 28 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sheila Last Name: Ward

Email Address: asopao@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Sheila Ward
San Juan, PR 00927

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:26:22

Form Letter 29 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ashley Last Name: Hanshaw

Email Address: ashleyhanshaw55@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ashley Hanshaw
Fort Edward, NY 12828

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:27:26

Form Letter 30 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Steve Last Name: Vicuna

Email Address: stevevicuna4@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Steve Vicuna
Monterey Park, CA 91754

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:28:12

Form Letter 31 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ellie Last Name: Cohen

Email Address: ellie18@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ellie Cohen
San Anselmo, CA 94960

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:33:29

Form Letter 32 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ryan Last Name: Schleeter

Email Address: ryan@theclimatecenter.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ryan Schleeter
San Francisco, CA 94110

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:36:46

Form Letter 33 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: E Last Name: P

Email Address: liz1952@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
E P
Talmage, CA 95481

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:43:40

Form Letter 34 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Joyce Last Name: Frohn

Email Address: AHengst1@new.rr.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Joyce Frohn
Oshkosh, WI 54901

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:54:22

Form Letter 35 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Barbara Last Name: Tosh

Email Address: barbaratosh0420@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Barbara Tosh
Seaside, CA 93955

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:56:19

Form Letter 36 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: john alder Last Name: alder

Email Address: jralder@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
john alder alder
Spokane, WA 99207

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 16:58:00

Form Letter 37 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Donald Last Name: Shaw

Email Address: pballdon.rcsp@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Donald Shaw
St Petersburg, FL 33703

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 17:00:05

Form Letter 38 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ellen Last Name: Davis

Email Address: ellentd@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ellen Davis
Los Angeles, CA 90025

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 17:00:22

Form Letter 39 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Kate Last Name: Considine

Email Address: kbaran9815@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.

/>
Climate pollution from filthy gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the deadly climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls far short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will certainly be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.
cbr />And until we reach that target in 2030, California can't afford to ignore the climate-damaging emissions from new filthy gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.

This action is also critical to protect the health of our communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's, and wildlife's health and particularly hurts our low-income communities of color near congested freeways.

California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure truly equitable access to electric vehicles.
we urge you to adopt strong clean car rules that require:
• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.

/>• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
br />Thank you.

Sincerely,
Sincerely,
Kate Considine
Oxnard, CA 93030

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-03 17:11:27

Form Letter 40 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Keeley Last Name: Takimoto

Email Address: keeleyt@zoho.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Keeley Takimoto
Oakland, CA 94608

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 17:14:32

Form Letter 41 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Natalie Last Name: Blasco

Email Address: justnat@xtra.co.nz

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars -- plus trucks and buses! -- by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.

Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. & #8239;

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

/>str />If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
cbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

/>cbr />dbr />We urge you to adopt strong clean car rules that require:
 />
 />• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,
Natalie Blasco
Anderson, CA 96007

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 17:16:45

Form Letter 42 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: J. Last Name: Angell

Email Address: jangell@earthlink.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
J. Angell
Rescue, CA 95672

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 17:24:43

Form Letter 43 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Karen Last Name: Jacques

Email Address: threegables1819@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles. I've already made that transition and it gets easier as the state continues to take action to increase the number of charging stations.

Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. & #8239;

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.
spr />If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
cbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,
Karen Jacques
s
br />Sacramento, CA 95811

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-03 17:25:25

Form Letter 44 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Marsha Last Name: Jarvis

Email Address: marshaj11@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Marsha Jarvis
Pinole, CA 94564

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 17:36:25

Form Letter 45 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jason Last Name: Wilson

Email Address: jwagamese@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jason Wilson
Alameda, CA 94501

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 17:38:22

Form Letter 46 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jorge Last Name: De Cecco

Email Address: bndass@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jorge De Cecco
Ukiah, CA 95482

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 17:38:36

Form Letter 47 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sharon Last Name: Hafner

Email Address: srhafner@suddenlink.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 (or sooner) will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.
 And until we reach that target by 2030 or sooner, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.

This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

/>cbr />dbr />We urge you to adopt strong clean car rules that require:
 />
 />• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,
Sharon Hafner

/>Eureka, CA 95503

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 17:40:57

Form Letter 48 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Susan Last Name: Warren

Email Address: swarren28806@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Susan Warren
Asheville, NC 28806

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 17:53:24

Form Letter 49 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Mike Last Name: Bullock

Email Address: mike_bullock@earthlink.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars. 2030 is our first-occurring, climate-stabilizing requirement. I have created a set of mitigation measures that will, taken together, achieve the science-based requirement. My work is peer reviewed. I show all of my derivations and assumptions. Email me and then lets talk.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades. < br />
This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
 />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.

 />• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
br />
br />Sincerely,
Sincerely,
Mike Bullock
br />Oceanside, CA 92054

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-03 17:53:44

Form Letter 50 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Wendy Last Name: Greenfield

Email Address: wgestrella@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

CA Air Resources Board,
Chr />Thank you for moving to curb the sale of gas-powered vehicles in CA. Unfortunately, doing this by 2035 will be too late. I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.

/>
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>dr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 standards must ensure equitable access to electric vehicles. />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Wendy Greenfield
San Jose, CA 95118

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-03 18:00:36

Form Letter 51 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Nancee Last Name: Noel

Email Address: nanceewithees@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Nancee Noel
Sun City, AZ 85351

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 18:04:11

Form Letter 52 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Dennis Last Name: Kreiner

Email Address: djkreiner2@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,

Sincerely,
Dennis Kreiner
Carpentersville, IL 60110

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 18:14:30

Form Letter 53 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: William Last Name: McKinney

Email Address: Eclectic1947@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
William McKinney
Melbourne, FL 32935

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 18:17:36

Form Letter 54 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Nora Last Name: Privitera

Email Address: noraprivitera@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Nora Privitera
Oakland, CA 94602

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 18:28:29

Form Letter 55 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Michael Last Name: Crowden

Email Address: mcrowden@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Michael Crowden
Harrisonville, MO 64701

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 18:50:00

Form Letter 56 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: LeAnn Last Name: Bjelle

Email Address: bjelle46@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
LeAnn Bjelle
Aptos, CA 95003

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 18:56:36

Form Letter 57 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Heidi Last Name: Sikina

Email Address: heidisikina@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Heidi Sikina
Harvard, MA 01451

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 19:04:05

Form Letter 58 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Alana-Patris

Last Name: Loyer

Email Address: ployer@swccd.edu

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,

Sincerely,
Alana-Patris Loyer
Chula Vista, CA 91913

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 20:12:45

Form Letter 59 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sandy Last Name: Rhein

Email Address: srhein@cox.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Sandy Rhein
Metairie, LA 70003

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 20:14:15

Form Letter 60 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Terry Last Name: Poplawski

Email Address: tpop@pacific.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Terry Poplawski
Ukiah, CA 95482

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 20:39:35

Form Letter 61 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sharon Last Name: kaplan

Email Address: vegansha@sbcglobal.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Sharon kaplan
Santa Cruz, CA 95060

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 20:59:35

Form Letter 62 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Bobbie Last Name: Flowers

Email Address: bobbie_flowers@hotmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.

 />• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
 /> br />Sincerely,
Sincerely,
Bobbie Flowers
New York, NY 10011

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-03 21:02:09

Form Letter 63 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Philip Last Name: Johnston

Email Address: wendover76@cruzio.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Philip Johnston
Scotts Valley, CA 95066

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 22:00:14

Form Letter 64 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: JoAnn Last Name: Consiglieri

Email Address: joannconsiglieri@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
JoAnn Consiglieri
Sonoma, CA 95476

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 22:04:37

Form Letter 65 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jill Last Name: ZamEk

Email Address: jzk@charter.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jill ZamEk
Arroyo Grande, CA 93420

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 22:23:23

Form Letter 66 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Susan Last Name: Babbitt

Email Address: philad49@att.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Susan Babbitt
Philadelphia, PA 19107

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 22:29:43

Form Letter 67 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Charles Last Name: Sharpe

Email Address: chipsharpe@icloud.com

Affiliation:

Subject: Public Comment: Cars Needn't Poison All in their Proximity

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Charles Sharpe
Bayside, CA 95524

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 23:24:54

Form Letter 68 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Rachel Last Name: Lowther

Email Address: rethwol@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Rachel Lowther
Brooklyn, NY 11221

Attachment:

Date and Time Comment Was Submitted: 2022-05-03 23:32:39

Form Letter 69 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ron Meyer Last Name: Meyer

Email Address: ronm430@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ron Meyer Meyer
North Port, FL 34286

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 01:10:48

Form Letter 70 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ogie Last Name: Strogatz

Email Address: ogstrogatz@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ogie Strogatz
Walnut Creek, CA 94597

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 02:09:14

Form Letter 71 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Liz Last Name: Lundquist

Email Address: lizlundquist@googlemail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Liz Lundquist
Sioux Falls, SD 57110

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 04:23:15

Form Letter 72 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Analisa Last Name: Swan

Email Address: analisaswan@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Analisa Swan
Burbank, CA 91504

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 05:36:01

Form Letter 73 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Anne Last Name: Legene

Email Address: alegene@simons-rock.edu

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Anne Legene
Great Barrington, MA 01230

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 06:04:23

Form Letter 74 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Julie Last Name: Robinson

Email Address: injoyjulie@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Julie Robinson
Placerville, CA 95667

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 06:47:00

Form Letter 75 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Chris Last Name: Washington

Email Address: cwashington@wlrk.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Chris Washington
New York, NY 10019

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 07:16:29

Form Letter 76 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Marna Last Name: Schwartz

Email Address: marnaschwartz@hotmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Marna Schwartz
El Cerrito, CA 94530

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 09:05:09

Form Letter 77 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Rita Last Name: Uribe

Email Address: rita_uribe@pvusd.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Rita Uribe
San Juan Bautista, CA 95045

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 09:19:43

Form Letter 78 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Urs Last Name: Schuler

Email Address: urs@succeed.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Oear CA Air Resources Board,
Flease restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
br />
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2023.
br />• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Urs Schuler
Placerville, CA 95667

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-04 10:05:35

Form Letter 79 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jennifer Last Name: Wolf

Email Address: jrwolfster@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jennifer Wolf
Berkeley, CA 94703

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 11:06:34

Form Letter 80 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jeff Last Name: White

Email Address: tropicalazurewaters@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jeff White
Berkeley, CA 94702

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 11:34:40

Form Letter 81 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jacob Last Name: Klein

Email Address: jacob.klein@sierraclub.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jacob Klein
Oakland, CA 94610

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 13:33:53

Form Letter 82 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Tony

Last Name: Marks-Block

Email Address: tonymarksblock@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Tony Marks-Block
Oakland, CA 94610

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 14:42:07

Form Letter 83 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Frances Last Name: Goff

Email Address: franthony68@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Frances Goff
Pasadena, CA 91107

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 15:31:21

Form Letter 84 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Yvette Last Name: Hills

Email Address: yhills1@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Yvette Hills
Oakland, CA 94602

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 18:27:20

Form Letter 85 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Caroline Last Name: Brown

Email Address: cmb128@sonic.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Caroline Brown
Santa Rosa, CA 95402

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 19:17:08

Form Letter 86 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Pauline Last Name: seales

Email Address: paulineseales120@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Pauline seales
Santa Cruz, CA 95060

Attachment:

Date and Time Comment Was Submitted: 2022-05-04 19:19:38

Form Letter 87 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Alain Last Name: Desouches

Email Address: aldeso5@outlook.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Alain Desouches
Santa Cruz, CA 95060

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 07:00:00

Form Letter 88 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Whitley Last Name: Rummel

Email Address: whitleybreeze@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Whitley Rummel
Berkeley, CA 94705

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 08:02:15

Form Letter 89 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Michael Last Name: Missiaen

Email Address: missiaen@airpost.net

Affiliation:

Subject: Public Comment: We need to go all EV ASAP!

Comment:

CA Air Resources Board,
I strongly urge you to restore our state's leadership on electric vehicles by accelerating the state's transition to 100% EVs.

>br />Pollution from fossil-fuel-burning vehicles makes up 40% of total CO2 emissions in our state. These vehicles are a huge cause of the climate emergency, devastating our beautiful state with deadlier wildfires, heat waves, and droughts. 

The current clean cars proposal falls short of the climate action we need. If we don't reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045. Moving that target to 2030 will give our state a significantly better chance of meeting its climate goals and remaining a global leader when it comes to EVs.

/>I urge you to adopt stronger clean car rules that require 100% zero-emission vehicle sales by 2030.
sincerely,
Michael Missiaen
San Francisco, CA 94109

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-05 08:52:07

Form Letter 90 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Terry Last Name: Fletcher

Email Address: gillianf19@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Terry Fletcher
Berkeley, CA 94702

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 09:32:04

Form Letter 91 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Climbing Last Name: Sun

Email Address: sunclimber1@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

/>As a 40-years CA resident & architect with most of my projects in CA. I urge you to adopt these clean car rules. California must lead the nation and world on this vital proposal.

Sincerely,

Sincerely,
Climbing Sun
Boca Raton, FL 33432

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-05 09:37:21

Form Letter 92 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Don Last Name: Waller

Email Address: dwaller9@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Don Waller
San Marcos, TX 78667

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 11:06:00

Form Letter 93 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Linda

Last Name: Hutchins-Knowles

Email Address: linda.hutchins-knowles@acterra.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

CA Air Resources Board,
 As a parent and climate advocate, I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.

Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. & #8239;

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

/>str />If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.

This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

/>cbr />dbr />We urge you to adopt strong clean car rules that require:
 />
 />• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,
Sincerely,
Linda Hutchins-Knowles
Palo Alto, CA 94303

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 11:57:25

Form Letter 94 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Annika Last Name: Osborn

Email Address: annika.osborn@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Annika Osborn
San Rafael, CA 94901

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 11:58:19

Form Letter 95 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Albert Last Name: Nahman

Email Address: albertanph@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Albert Nahman
Berkeley, CA 94703

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 13:17:19

Form Letter 96 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Amanda Last Name: Millstein

Email Address: amanda.millstein@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

CA Air Resources Board,
I am a pediatrician and a Mom in California. I see first-hand the ways in which pollution from cars impacts the health of us all, especially babies and children. I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.

Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. & #8239;

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.
spr />If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.

This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,
Sincerely,
Amanda Millstein
or />El Cerrito, CA 94530

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-05 14:25:37

Form Letter 97 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Rose Ann Last Name: Witt

Email Address: rawitt@verizon.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

California was once the control of the control o uncontested, forward-thinking, visionary national leader in sustainable policies and programs; but the power and influence of the oil and gas lobby in Sacramento has pulled the rug out from under the golden state's claim to leadership. As a biologist, Woolsey Wildfire evacuee, and parent of a child who struggles to breathe due to petroleum-pollution-triggered asthma, I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.

/>
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we’ ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>and until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
br />
br />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

/>cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Rose Ann Witt
Thousand Oaks, CA 91362

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-05 14:30:44

Form Letter 98 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Dafne Last Name: Gokcen

Email Address: dfgokcen@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Dafne Gokcen
Los Angeles, CA 90012

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 14:37:45

Form Letter 99 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Robin Last Name: Hamlin

Email Address: hamlinra@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Robin Hamlin
Mckinleyville, CA 95519

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 15:03:09

Form Letter 100 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jan Last Name: Dietrick

Email Address: jdietrick9@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles by a goal of 2030 to stop selling polluting cars.
cbr />Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. />

If we don't reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>dr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr/>sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jan Dietrick
Ventura, CA 93001

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 16:14:09

Form Letter 101 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Cynthia Last Name: Shallit

Email Address: CYNTHIASHALLIT@GMAIL.COM

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Cynthia Shallit
Sacramento, CA 95818

Attachment:

Date and Time Comment Was Submitted: 2022-05-05 17:29:42

Form Letter 102 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Alan Last Name: Weiner

Email Address: mighty30north@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
 Thank you for your courage and foresight.
spr />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>dr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr/>sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Alan Weiner
Agoura Hills, CA 91301

Attachment:

Date and Time Comment Was Submitted: 2022-05-06 05:06:32

Form Letter 103 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Vickie Last Name: Jauregui

Email Address: evilcurly9@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Vickie Jauregui
Montebello, CA 90640

Attachment:

Date and Time Comment Was Submitted: 2022-05-06 09:14:57

Form Letter 104 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Dr. Susan Last Name: Penner

Email Address: susanpennerbybay@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Dr. Susan Penner
Emeryville, CA 94608

Attachment:

Date and Time Comment Was Submitted: 2022-05-06 09:54:22

Form Letter 105 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sheila Last Name: Tarbet

Email Address: starbet99@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Oear CA Air Resources Board, obr />I strongly urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.

Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

In addition, these emissions severely compromise our health, especially the health of low-income communities located near freeways. Asthma among children is only one of the major health problems these emissions create. Cancer, mentioned below, and pre-term births are other health problems. < br />
Historically, we’ ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.
climate we don' t reach 100% zero-emission vehicle sales until 2035. it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>and until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways. <pr />cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

/>cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

 />
Sincerely,<br</pre> />
Sincerely,
Sheila Tarbet
El Cerrito, CA 94530

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-06 11:06:26

Form Letter 106 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Curtis Last Name: Sera

Email Address: curtisispoli@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
The IPCC reports make it quite clear that steep emissions cuts must begin by no later than 2030 to avoid the worst of climate change. If we don't reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045 since many new vehicles last 20 years or longer.
Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades. < br />
This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer and asthma-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways, and oil refineries continue to disproportionately hurt the health of poor, historically marginalized communities they are in.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 dr /> We urge you to adopt strong clean car rules that require:
 • 100% zero-emission vehicle sales by 2030. />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
 tr /> This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,
Sincerely Sera
San Francisco, CA 94122

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-06 15:35:53

Form Letter 107 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Charles Last Name: Stumpf Jr

Email Address: cdsjr7@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Charles Stumpf Jr
Salinas, CA 93906

Attachment:

Date and Time Comment Was Submitted: 2022-05-06 15:43:03

Form Letter 108 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Diana Last Name: Curiel

Email Address: diancar@earthlink.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Diana Curiel
Oakland, CA 94618

Attachment:

Date and Time Comment Was Submitted: 2022-05-06 20:25:20

Form Letter 109 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Marilyn Last Name: Price

Email Address: mprice@the-acorn.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Marilyn Price
Mill Valley, CA 94941

Attachment:

Date and Time Comment Was Submitted: 2022-05-06 22:50:33

Form Letter 110 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Monica Last Name: Embrey

Email Address: monica.embrey@sierraclub.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Monica Embrey
Los Angeles, CA 90026

Attachment:

Date and Time Comment Was Submitted: 2022-05-06 23:20:06

Form Letter 111 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Neville Last Name: Bruce

Email Address: ninepence@hotmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Neville Bruce
Anchorage, AK 99501

Attachment:

Date and Time Comment Was Submitted: 2022-05-07 02:25:38

Form Letter 112 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jeanne Last Name: Leimkuhler

Email Address: jeanneleim@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jeanne Leimkuhler
Berkeley, CA 94708

Attachment:

Date and Time Comment Was Submitted: 2022-05-07 08:19:09

Form Letter 113 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Stephen Last Name: Rosenblum

Email Address: pol1@rosenblums.us

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Stephen Rosenblum
Palo Alto, CA 94301

Attachment:

Date and Time Comment Was Submitted: 2022-05-07 11:05:52

Form Letter 114 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Manuel Last Name: Rodriguez

Email Address: manuel.rodriguez@me.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,
That Vegan Slave

Sincerely,
Manuel Rodriguez
San Jose, CA 95128

Attachment:

Date and Time Comment Was Submitted: 2022-05-07 13:14:54

Form Letter 115 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: JL Last Name: Angell

Email Address: jangell@earthlink.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
JL Angell
Rescue, CA 95672

Attachment:

Date and Time Comment Was Submitted: 2022-05-08 15:33:53

Form Letter 116 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Paula Last Name: Morgan

Email Address: paulaymorgan@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Paula Morgan
Winter Springs, FL 32708

Attachment:

Date and Time Comment Was Submitted: 2022-05-08 16:04:38

Form Letter 117 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Joel

Last Name: Hildebrandt

Email Address: senorjoel@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Joel Hildebrandt
Berkeley, CA 94705

Attachment:

Date and Time Comment Was Submitted: 2022-05-08 16:45:15

Form Letter 118 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Beth Last Name: Darlington

Email Address: bedarlington@vassar.edu

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Beth Darlington
Poughkeepsie, NY 12604

Attachment:

Date and Time Comment Was Submitted: 2022-05-08 17:32:23

Form Letter 119 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Emily

Last Name: Siegel LCSW

Email Address: hannahsenesch@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Emily Siegel LCSW
Eureka, CA 95502

Attachment:

Date and Time Comment Was Submitted: 2022-05-08 19:52:05

Form Letter 120 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Wendy Last Name: Ring

Email Address: wring123@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Opear CA Air Resources Board,
sbr />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles to 2030 and strengthening requirements on new gas-powered vehicles.
br />
California has fallen behind in its goals to cut greenhouse gas emissions from transportation. Delaying 100% zero-emission vehicle sales until 2035, it will be too late to reach our state's climate targets since many new vehicles last 20 years or longer. Other states have adopted 100% ZEV targets of 2030 and CA should follow their example.

Meanwhile, we need immediate action to cut greenhouse gas and criteria pollution from gas powered vehicles to protect the climate and the health of environmental justice communities.

New clean car standards must ensure equitable access to electric vehicles.
 dr /> We urge you to adopt strong clean car rules that require:
 • 100% zero-emission vehicle sales by 2030. />• 7% annual pollution cuts from gas-powered cars in the meantime.
 />• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

Sincerely,
Sincerely,<br</pre> />Wendy Ring
Bayside, CA 95524

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-08 21:54:46

Form Letter 121 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Justin Last Name: Truong

Email Address: justintruong56@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Justin Truong
San Francisco, CA 94112

Attachment:

Date and Time Comment Was Submitted: 2022-05-08 23:25:18

Form Letter 122 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: sue Last Name: mossman

Email Address: syl1@humboldt.edu

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles. It's our moral duty to do so to protect earth and its life support systems and to protect our children, our grandchildren, our great grandchildren, and seven generations hence.

Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we’ ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>and until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr/>sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways. <pr />cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. I urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,<br</pre> />
Sincerely,
sue mossman
Arcata, CA 95518

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-09 02:41:31

Form Letter 123 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Archie Last Name: Mossman

Email Address: archiemoss@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
I urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. I urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs. It's our moral duty to do so to protect earth and its life support systems and to protect our children, our grandchildren, our great grandchildren, and seven generations hence.

Sincerely,
Sincerely,
Archie Mossman
Arcata, CA 95518

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-09 02:42:59

Form Letter 124 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ken Last Name: Warfield

Email Address: skeewiz@sbcglobal.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ken Warfield
Anaheim, CA 92807

Attachment:

Date and Time Comment Was Submitted: 2022-05-09 04:20:36

Form Letter 125 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ruthanne Last Name: Ranz-Appell

Email Address: ruranz326@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ruthanne Ranz-Appell
Mill Valley, CA 94941

Attachment:

Date and Time Comment Was Submitted: 2022-05-09 10:06:37

Form Letter 126 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Linda Last Name: Hall

Email Address: kimsaunt@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Linda Hall
Fontana, CA 92335

Attachment:

Date and Time Comment Was Submitted: 2022-05-09 10:38:57

Form Letter 127 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jeanne Last Name: Ripp

Email Address: jeanner@re-sources.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jeanne Ripp
Bellingham, WA 98225

Attachment:

Date and Time Comment Was Submitted: 2022-05-09 11:57:02

Form Letter 128 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sherrill Last Name: Futrell

Email Address: safutrel@ad3.ucdavis.edu

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Opear CA Air Resources Board, of />obr />Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.
spr />If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
cbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

br />
 />• 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,<br</pre> />Sherrill Futrell
Davis, CA 95618

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-09 16:43:26

Form Letter 129 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sherrill Last Name: Futrell

Email Address: safutrel@ad3.ucdavis.edu

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Sherrill Futrell
Davis, CA 95618

Attachment:

Date and Time Comment Was Submitted: 2022-05-09 17:20:25

Form Letter 130 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Alison Last Name: Madden

Email Address: votealison@maddenforassembly.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Alison Madden
Redwood City, CA 94063

Attachment:

Date and Time Comment Was Submitted: 2022-05-09 18:29:13

Form Letter 131 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Lauren Last Name: Murdock

Email Address: murdock_ls@hotmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Lauren Murdock
Santa Barbara, CA 93110

Attachment:

Date and Time Comment Was Submitted: 2022-05-09 18:42:32

Form Letter 132 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Caleb Last Name: Merendino

Email Address: Merendino.Action@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Respectfully,

Caleb Merendino

Sincerely,
Caleb Merendino

/>Fort Lauderdale, FL 33310

Attachment:

Date and Time Comment Was Submitted: 2022-05-09 19:08:56

Form Letter 133 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jorge Last Name: De Cecco

Email Address: bndass@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jorge De Cecco
Ukiah, CA 95482

Attachment:

Date and Time Comment Was Submitted: 2022-05-09 20:08:39

Form Letter 134 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ann Last Name: Dorsey

Email Address: aedorsey@hotmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ann Dorsey
Los Angeles, CA 91325

Attachment:

Date and Time Comment Was Submitted: 2022-05-09 20:18:07

Form Letter 135 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sari Last Name: Fordham

Email Address: sfordham@lasierra.edu

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,

I'm a California mom
concerned about climate change and air pollution. If we are to be
carbon neutral by 2045, we must reach 100% zero emission sales of
cars by 2030. We can do this!
cbr />I join other climate
concerned parents and I urge you to adopt strong clean car rules
that require:
kbr />kbull; 100% zero-emission vehicle sales by
2030.
kbull; 7% annual pollution cuts from gas-powered cars in
the meantime.
kbull; Mandatory equity commitments to ensure
that communities most affected by pollution benefit from electric
vehicles first and foremost.
cbr />Prioritizing clean air
means making bold choices now. We will all benefit.
cbr
/>Sincerely,
cbr />Sincerely,
Sari Fordham</pr>
/>Riverside, CA 92506

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-10 09:16:58

Form Letter 136 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Liana Last Name: Lang

Email Address: lianalang79@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Liana Lang
White Haven, PA 18661

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 10:55:02

Form Letter 137 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: whitley Last Name: rummel

Email Address: whitleybreeze@berkeley.edu

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
whitley rummel
Berkeley, CA 94705

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 11:19:23

Form Letter 138 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Leana

Last Name: Zang-Rosetti

Email Address: leana_r@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Leana Zang-Rosetti
Oakland, CA 94602

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 11:34:35

Form Letter 139 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Rita Last Name: Foster

Email Address: ritafostersharkey@protonmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Rita Foster
San Jose, CA 95125

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 12:04:52

Form Letter 140 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jean Last Name: Tepperman

Email Address: jeantepper@gmail.com

Affiliation:

Subject: We need clean cars ASAP!!!

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jean Tepperman
Berkeley, CA 94703

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 13:27:48

Form Letter 141 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Dan Last Name: Brook

Email Address: brook@brook.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Dan Brook
San Jose, CA 95192

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 15:53:38

Form Letter 142 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Marcia Last Name: Edelen

Email Address: mar4me@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Marcia Edelen
Berkeley, CA 94704

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 16:23:21

Form Letter 143 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Nishanga Last Name: Bliss

Email Address: nishangabliss@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Nishanga Bliss
Berkeley, CA 94702

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 16:56:04

Form Letter 144 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: William Last Name: Chorneau

Email Address: wchorneau@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,

 Please act to accelerate
the state’s transition to 100% electric vehicles and
strengthen requirements on newgas-powered vehicles.

 I
urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.
 • 7%
annual pollution cuts from gas-powered cars in the meantime.
 • Mandatory equity commitments to ensure that communities
most affected by pollution benefit from electric vehicles first and
foremost.

 Thank you.

 Sincerely,

 Sincerely,

 Oakland, CA 94608

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-10 17:09:49

Form Letter 145 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Steve Last Name: Ongerth

Email Address: intexileiww@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Steve Ongerth
Richmond, CA 94801

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 17:29:05

Form Letter 146 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: christine Last Name: morgan

Email Address: revchristine@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
christine morgan
Aptos, CA 95003

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 17:31:46

Form Letter 147 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Simona Last Name: Zompì

Email Address: simona.zompi@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Simona Zompì
Oakland, CA 94602

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 17:36:51

Form Letter 148 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Mark Last Name: Roest

Email Address: MarkLRoest@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>chr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Mark Roest
San Mateo, CA 94403

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 18:39:01

Form Letter 149 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: nicola Last Name: griffin

Email Address: nicolagriffin57@hotmail.com

Affiliation:

Subject: California must lead the way to an all electric car future

Comment:

Dear CA Air Resources Board,
 Almost daily the sun shines down on California and with innovative and courageous planning it can be captured for electricity generation to fuel the cars of tomorrow. Some of these cars are already here as I know because for the last two years my husband and I have been driving an all electric Chevy Bolt. We make trips to Los Angeles, Phoenix and Sacramento and feel so much better on those increasingly common "Spare the Air" days knowing we are already doing that.

/>
I was shocked to read that climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. & #8239;
 br /> Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.
spr />If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
cbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,
sincerely,
sincerely,
nicola griffin
san Francisco, CA 94110

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-10 21:09:55

Form Letter 150 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ogie Last Name: Strogatz

Email Address: ogstrogatz@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ogie Strogatz
Walnut Creek, CA 94597

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 21:42:27

Form Letter 151 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Beth

Last Name: DeVincenzi

Email Address: bdevincenzi@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Beth DeVincenzi
San Jose, CA 95135

Attachment:

Date and Time Comment Was Submitted: 2022-05-10 21:51:09

Form Letter 152 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Linda Last Name: Hayward

Email Address: linmalhay@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,

If we don' t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

Time is running out! What a disgusting shame to jeopardize our beautiful earth, the result of eons of evolution, for the sake of greed and unwillingness to see the big picture.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 dr /> We urge you to adopt strong clean car rules that require:
 • 100% zero-emission vehicle sales by 2030. />• 7% annual pollution cuts from gas-powered cars in the meantime.
 />• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,
Linda Hayward
Sacramento, CA 95818

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-10 22:06:50

Form Letter 153 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Dan Last Name: Morgan

Email Address: nasaduck@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Oear CA Air Resources Board,
I urge you to ensure every new vehicle sold in California after 2030 meet the clean-car rule recently proposed by Governor Newsom. Unfortunately, the new rule he proposed falls short. Moving the date forward strengthens it. Please restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we’ ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>and until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr/>sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways. <pr />cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Dan Morgan
Rosamond, CA 93560

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-10 22:54:06

Form Letter 154 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Terry Last Name: Fletcher

Email Address: gillianf19@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Terry Fletcher
Berkeley, CA 94702

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 08:14:25

Form Letter 155 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: John Last Name: Sorensen

Email Address: johns@eldersaction.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

John Sorensen
Truckee, CA 96161

Sincerely,
John Sorensen
Truckee, CA 96161

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 08:29:52

Form Letter 156 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: belle Last Name: defilippo

Email Address: belledefilippo@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
belle defilippo
Napa, CA 94559

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 11:31:43

Form Letter 157 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Michael Last Name: Dack

Email Address: mbdack@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,

I urge you to restore
California’s leadership on clean cars by accelerating the
state’s transition to 100% electric vehicles and
strengthening requirements on new gas-powered vehicles.

Please adopt strong clean car rules that require:

>• 100% zero-emission vehicle sales by 2030.
• 7%
annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities
most affected by pollution benefit from electric vehicles first and
foremost.

This transition is a tremendous opportunity to
create jobs for Californians. We urge you to seize this moment and
adopt nation-leading clean car standards that slash climate
pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,
Sincerely,
Sincerely,
Sacramento, CA 95827

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-11 14:14:13

Form Letter 158 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Kimberlee Last Name: Keller

Email Address: kimberleekeller72@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Kimberlee Keller
Sebastopol, CA 95472

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 14:24:59

Form Letter 159 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Barbara Last Name: Tosh

Email Address: barbaratosh0420@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s URGE you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be TOO LATE for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Barbara Tosh
Seaside, CA 93955

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 18:02:22

Form Letter 160 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Scott Last Name: Secrest

Email Address: Scott@naturalinvestments.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Scott Secrest
San Luis Obispo, CA 93401

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 18:21:39

Form Letter 161 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Carol Last Name: Soto

Email Address: carol222us@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Oear CA Air Resources Board,
 The crisis of climate change has become more obvious with each passing year.
 />I urge you to restore California' s leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles. The best way to do that is require that all new auto sales in our state be electric by 2030.
cbr />Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. & #8239;

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.
spr />If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
cbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:
 />
 /sr />• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,
Carol Soto
oto
r />San Francisco, CA 94114

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-11 19:11:50

Form Letter 162 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Georgia Last Name: Labey

Email Address: georgia.labey@gmail.com

Affiliation:

Subject: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Georgia Labey
Palm Desert, CA 92211

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 19:52:01

Form Letter 163 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Micah Last Name: Perlin

Email Address: micah@californiaclimatevoters.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Micah Perlin
La Jolla, CA 92037

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 19:52:29

Form Letter 164 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Joshua Last Name: Bergstrom

Email Address: das.roos@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
Act aggressively to equitably fight carbon emissions.
sbr />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>dr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Joshua Bergstrom
Oakland, CA 94608

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 20:19:41

Form Letter 165 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Concha

Last Name: Delgado GAITAN

Email Address: concha@conchadg.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Concha Delgado GAITAN
El Cerrito, CA 94530

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 20:52:43

Form Letter 166 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Susan Last Name: Monaster

Email Address: doting.putouts.0s@icloud.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Susan Monaster
Marina Del Rey, CA 90292

Attachment:

Date and Time Comment Was Submitted: 2022-05-11 22:38:50

Form Letter 167 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Leslie Last Name: Austin

Email Address: leslieaustin1114@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Leslie Austin
Aromas, CA 95004

Attachment:

Date and Time Comment Was Submitted: 2022-05-12 06:51:06

Form Letter 168 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Debbie Last Name: Tenenbaum

Email Address: debbietenenbaum@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Debbie Tenenbaum
Berkeley, CA 94703

Attachment:

Date and Time Comment Was Submitted: 2022-05-12 13:13:25

Form Letter 169 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Aaron Last Name: McFee

Email Address: adm812@icloud.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Aaron McFee
Mechanicsburg, PA 17055

Attachment:

Date and Time Comment Was Submitted: 2022-05-12 18:24:46

Form Letter 170 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Pete Last Name: Albrecht

Email Address: 1peter.albrecht@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Pete Albrecht
Newbury, NH 03255

Attachment:

Date and Time Comment Was Submitted: 2022-05-12 19:55:37

Form Letter 171 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Anni Last Name: Hanna

Email Address: anni.hanna@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Anni Hanna
Albuquerque, NM 87122

Attachment:

Date and Time Comment Was Submitted: 2022-05-12 21:31:15

Form Letter 172 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Nancy Last Name: Pearlman

Email Address: ecnp@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Nancy Pearlman
Los Angeles, CA 90035

Attachment:

Date and Time Comment Was Submitted: 2022-05-12 22:30:29

Form Letter 173 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jessica Last Name: Evans

Email Address: jjessiicalynn@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jessica Evans
Patriot, OH 45658

Attachment:

Date and Time Comment Was Submitted: 2022-05-12 23:07:22

Form Letter 174 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Yan

Last Name: Kopciowski

Email Address: yanek.kopciowski@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles make the climate emergency worse and worse every year. This will make life on this planet difficult with more droughts, wildfires, heatwaves, floods, and more powerful tropical cyclones just to name a few.

Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>and until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr/>sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Yan Kopciowski
Cherry Hill, NJ 08002

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-13 04:42:52

Form Letter 175 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Addaline Last Name: Roth

Email Address: rotha4113@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Addaline Roth
Chetek, WI 54728

Attachment:

Date and Time Comment Was Submitted: 2022-05-13 04:54:43

Form Letter 176 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Susan Last Name: Castro

Email Address: rsubicastro@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Susan Castro
Winter Springs, FL 32708

Attachment:

Date and Time Comment Was Submitted: 2022-05-13 11:23:53

Form Letter 177 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: jaime Last Name: young

Email Address: jaimeolivia1111@protonmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

CA Air Resources Board,
 take any and all steps necessary & available to halt the climate disaster! California has always led the way in caring for our planet and we need to keep it up!

I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we’ ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>and until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr/>sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways. <pr />cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
jaime young
Oakland, CA 94607

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-13 13:07:20

Form Letter 178 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Brian Last Name: Hunwick

Email Address: brianhunwick@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Brian Hunwick
San Anselmo, CA 94960

Attachment:

Date and Time Comment Was Submitted: 2022-05-14 10:53:30

Form Letter 179 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Evan Last Name: Barbarick

Email Address: barbarick32@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Evan Barbarick
Applegate, CA 95703

Attachment:

Date and Time Comment Was Submitted: 2022-05-16 03:57:57

Form Letter 180 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Bijan

Last Name: Ashtiani-Eisemann Email Address: bashtian@ucsc.edu

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Bijan Ashtiani-Eisemann
Santa Cruz, CA 95060

Attachment:

Date and Time Comment Was Submitted: 2022-05-16 16:19:06

Form Letter 181 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Molly Last Name: Morabito

Email Address: mollymorabito@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Molly Morabito
San Francisco, CA 94110

Attachment:

Date and Time Comment Was Submitted: 2022-05-17 10:59:38

Form Letter 182 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Leah Last Name: Redwood

Email Address: leahredwood@icloud.com

Affiliation:

Subject: Public Comment: California should lead on EVs

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr/>sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Leah Redwood
Berkeley, CA 94703

Attachment:

Date and Time Comment Was Submitted: 2022-05-17 11:39:43

Form Letter 183 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Barbara Last Name: Brandom

Email Address: bwb131252@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles. Let's see California lead the nation to 100% electric car sales as soon as 2030.
climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought.  And that exhaust increases our risk from many diseases including COVID.
cbr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.
 lf we don’ t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a qlobal leader on clean cars.

And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.

This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:
 />
 /sr />• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,
Sincerely,
Barbara Brandom
om
/>Pittsburgh, PA 15206

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-17 12:21:48

Form Letter 184 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Timothy Last Name: Duda

Email Address: timduda@aol.com

Affiliation:

Subject: Advanced Clean Cars II Rulemaking

Comment:

Op>Dear CA Air Resources Board,
Cbr />Restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Timothy Duda
San Antonio, TX 78209

Attachment:

Date and Time Comment Was Submitted: 2022-05-17 12:53:33

Form Letter 185 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Nora Last Name: Privitera

Email Address: noraprivitera@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Nora Privitera
Oakland, CA 94602

Attachment:

Date and Time Comment Was Submitted: 2022-05-17 12:55:56

Form Letter 186 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jessica Last Name: Craven

Email Address: jescny@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jessica Craven
Los Angeles, CA 90065

Attachment:

Date and Time Comment Was Submitted: 2022-05-17 13:03:26

Form Letter 187 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Michael Last Name: Chiacos

Email Address: mchiacos@gmail.com

Affiliation:

Subject: 100% EV sales by 2030, please!

Comment:

California can move much faster on zero-emission vehicles. Many automakers have already set goals of selling 100% EVs by 2030 or 2035, and are moving faster in Europe and China. Let's make them move fast here as well. CARB setting standards that lag the market would be a huge waste of resources - the automakers can move faster if CARB requires it.

This is also a huge equity issue. When CARB forces manufacturers to offer clean cars, they have to offer better pricing, as we saw with great deals on Nissan Leafs, Chevy Bolts, and Fiat 500es. Also, by accelerating EV sales there will be more model availability as well as used EVs for lower income Californians to chose from. Californians need alternatives to paying \$6 gas now and in the future.
I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a

tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

/>cbr />Sincerely,

/>Santa Barbara, CA 93101

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-17 16:28:49

Form Letter 188 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: June Last Name: Brumer

Email Address: junelbrumer1901@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
June Brumer
Oakland, CA 94611

Attachment:

Date and Time Comment Was Submitted: 2022-05-18 11:45:57

Form Letter 189 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Nathan Last Name: Taft

Email Address: nathan@stand.earth

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Nathan Taft
Santa Ana, CA 92705

Attachment:

Date and Time Comment Was Submitted: 2022-05-18 15:20:20

Form Letter 190 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Caroline Last Name: Brown

Email Address: cmb128@sonic.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Caroline Brown
Santa Rosa, CA 95402

Attachment:

Date and Time Comment Was Submitted: 2022-05-19 06:38:02

Form Letter 191 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Lesley-Reid Last Name: Harrison

Email Address: lesleyreidh@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Lesley-Reid Harrison
Soquel, CA 95073

Attachment:

Date and Time Comment Was Submitted: 2022-05-19 14:41:29

Form Letter 192 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Dr Bill Last Name: Honigman

Email Address: drbillhonigman@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Dr Bill Honigman
North Tustin, CA 92705

Attachment:

Date and Time Comment Was Submitted: 2022-05-19 14:56:54

Form Letter 193 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Alissa Last Name: Klar

Email Address: alissaklar@ekmmetering.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Alissa Klar
Santa Cruz, CA 95062

Attachment:

Date and Time Comment Was Submitted: 2022-05-19 15:46:53

Form Letter 194 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sheila Last Name: Smith

Email Address: gardensheila@sbcglobal.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Sheila Smith
Salinas, CA 93907

Attachment:

Date and Time Comment Was Submitted: 2022-05-19 16:09:52

Form Letter 195 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Climbing Last Name: Sun

Email Address: sunclimber1@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
Even though I now reside in Florida, I spent over four decades in Santa Cruz, CA. I am still involved designing buildings in Santa Cruz (4 projects currently) and it is imperative that in the most forward-thinking state in the nation, we achieve 100% zero-emission vehicle sales by 2030. The world will follow our lead. All of my clients support this wholeheartedly.
sincerely,
sinc />Climbing Sun
Boca Raton, FL 33432

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-19 18:10:48

Form Letter 196 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Lois Last Name: Robin

Email Address: robin@baymoon.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
As a person with lung cancer, these measures can't come too soon. We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Lois Robin
Santa Cruz, CA 95062

Attachment:

Date and Time Comment Was Submitted: 2022-05-19 19:53:49

Form Letter 197 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Lindsay Last Name: Oswald

Email Address: lindsayoswald38@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Lindsay Oswald
Irvine, CA 92618

Attachment:

Date and Time Comment Was Submitted: 2022-05-20 13:21:42

Form Letter 198 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Frances Last Name: Lee

Email Address: franlee@roadrunner.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Frances Lee
Moorpark, CA 93021

Attachment:

Date and Time Comment Was Submitted: 2022-05-20 16:22:48

Form Letter 199 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: jaime Last Name: young

Email Address: jaimeolivia1111@protonmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
jaime young
Oakland, CA 94607

Attachment:

Date and Time Comment Was Submitted: 2022-05-20 16:46:46

Form Letter 200 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Thomas Last Name: Rio

Email Address: cutoffs.0corded@icloud.com

Affiliation:

Subject: Advanced Clean Cars

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr/>sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely, Tomas

Sincerely,
Thomas Rio
Santa Cruz, CA 95062

Attachment:

Date and Time Comment Was Submitted: 2022-05-20 21:01:55

Form Letter 201 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sara Last Name: Greenwald

Email Address: saragreenwald2@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Sara Greenwald
San Francisco, CA 94115

Attachment:

Date and Time Comment Was Submitted: 2022-05-20 21:32:04

Form Letter 202 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sheila Last Name: Thorne

Email Address: sheilathorne5@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Sheila Thorne
Berkeley, CA 94709

Attachment:

Date and Time Comment Was Submitted: 2022-05-21 19:59:53

Form Letter 203 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Teresa Last Name: Johansing

Email Address: yestemple@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Teresa Johansing
Soquel, CA 95073

Attachment:

Date and Time Comment Was Submitted: 2022-05-22 07:08:05

Form Letter 204 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Diana Last Name: Bohn

Email Address: nicca@igc.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Diana Bohn
Berkeley, CA 94707

Attachment:

Date and Time Comment Was Submitted: 2022-05-22 10:52:28

Form Letter 205 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Nicholas Last Name: Ratto

Email Address: ratto@att.net

Affiliation:

Subject: Science is clear - more aggressive GHG reduction timelines needed Comment:

```
margin-bottom: 12pt;"><span style="font-size: 11pt; font-family:
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap; ">Dear Air
Resources Board, </span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap; ">I urge you
to restore California's leadership on clean cars by
accelerating the state's transition to 100% electric vehicles
and requiring cleaner new gas-powered ones.</span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space:
pre-wrap;"> </span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap; ">Climate
pollution from gas-powered cars and trucks makes up nearly 30% of
total emissions in California. These vehicles are a massive driver
of the climate emergency, devastating our state with deadlier, more
damaging wildfires, heat waves, and drought.   </span> 
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space:
pre-wrap; ">  </span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space:
pre-wrap; ">Historically we' ve led the nation on setting
strong auto emissions standards — but the current clean cars
proposal falls short of the action we need.</span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
```

```
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space:
pre-wrap; ">  </span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap;">If we
don' t reach 100% zero-emission vehicle sales until 2035, it
will be too late for California to meet its goal of carbon
neutrality by 2045, since many new vehicles last 20 years or
longer. Moving that target to 2030 will give our state a better
chance of meeting its climate goals and remaining a global leader
on clean cars.</span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space:
pre-wrap;"> </span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap; ">And until
we reach that target in 2030, California can't ignore the
climate-damaging emissions from new gas cars. It needs to take
action to make sure they emit less as they drive our roads for
decades.</span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space:
pre-wrap;"> </span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap; ">This action
is also critical to protect the health of communities hit hardest
by tailpipe pollution. Cancer-causing vehicle exhaust harms
people's health and particularly hurts low-income communities of
color near congested freeways./p>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space:
pre-wrap; ">  </span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap; ">California
must lead the way with strong policy solutions to end tailpipe
pollution and build an environmentally just transportation system.
New clean car standards must ensure equitable access to electric
vehicles.</span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:
```

```
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space:
pre-wrap; ">  </span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap;">I urge you
to adopt strong clean car rules that require:</span><strong
id="docs-internal-guid-0cf37a22-7fff-1e14-7626-d0c63fe2e801"
style="font-weight: normal;"></strong>
48px;">
font-family: Arial; color: #000000; background-color: transparent;
font-weight: 400; font-style: normal; font-variant: normal;
text-decoration: none; vertical-align: baseline; white-space: pre; "
aria-level="1">
margin-bottom: Opt;" role="presentation"><span style="font-size:</pre>
11pt; font-family: Arial; color: #000000; background-color:
transparent; font-weight: 400; font-style: normal; font-variant:
normal; text-decoration: none; vertical-align: baseline;
white-space: pre-wrap;">100% zero-emission vehicle sales by
2030.</span>
font-family: Arial; color: #000000; background-color: transparent;
font-weight: 400; font-style: normal; font-variant: normal;
text-decoration: none; vertical-align: baseline; white-space: pre;"
aria-level="1">
margin-bottom: Opt;" role="presentation"><span style="font-size:</pre>
11pt; font-family: Arial; color: #000000; background-color:
transparent; font-weight: 400; font-style: normal; font-variant:
normal; text-decoration: none; vertical-align: baseline;
white-space: pre-wrap;">7% annual pollution cuts from gas-powered
cars in the meantime.</span>
font-family: Arial; color: #000000; background-color: transparent;
font-weight: 400; font-style: normal; font-variant: normal;
text-decoration: none; vertical-align: baseline; white-space: pre; "
aria-level="1">
margin-bottom: Opt;" role="presentation"><span style="font-size:</pre>
11pt; font-family: Arial; color: #000000; background-color:
transparent; font-weight: 400; font-style: normal; font-variant:
normal; text-decoration: none; vertical-align: baseline;
white-space: pre-wrap; ">Mandatory equity commitments to ensure that
communities most affected by pollution benefit from electric
vehicles first and foremost.
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space:
pre-wrap; ">  </span>
```

```
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap;">This
transition is a tremendous opportunity to create family-supporting,
high-road jobs for Californians. We urge you to seize this moment
and adopt nation-leading clean car standards that slash climate
pollution, ensure equity, and promote good jobs.</span>
margin-bottom: Opt;"> 
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space:
pre-wrap;">Sincerely,</span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap; ">Nick Ratto,
Pharm.D.</span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap; ">1108 Court
St</span>
margin-bottom: Opt;"><span style="font-size: 11pt; font-family:</pre>
Arial; color: #000000; background-color: transparent; font-weight:
400; font-style: normal; font-variant: normal; text-decoration:
none; vertical-align: baseline; white-space: pre-wrap; ">Alameda
CA</span>
<span style="font-size: 11pt; font-family: Arial; color:</p>
#000000; background-color: transparent; font-weight: 400;
font-style: normal; font-variant: normal; text-decoration: none;
vertical-align: baseline; white-space: pre-wrap;"> </span>
```

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-22 12:23:45

Form Letter 206 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Vanessa Last Name: Warheit

Email Address: vwarheit@pluginamerica.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Vanessa Warheit
El Cerrito, CA 94530

Attachment:

Date and Time Comment Was Submitted: 2022-05-23 16:14:49

Form Letter 207 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Mike Last Name: Trivich

Email Address: miketrivich@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Mike Trivich
Ventura, CA 93004

Attachment:

Date and Time Comment Was Submitted: 2022-05-23 16:51:25

Form Letter 208 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Eliot Last Name: Kalman

Email Address: madelynandeliot@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Op>Dear CA Air Resources Board,
Please , please , California should be leading the world in this effort See what Norway has already done !!!
A mandate by 2030 for totally clean cars will change the industry and go a long way towards getting away from polluting carbon fuels , and think of the lives saved because of cleaner air thank you

I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we’ ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr/>sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways. <pr />cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

/>cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

 />
Sincerely,<br</pre> />
Sincerely,
Eliot Kalman
Santa Cruz, CA 95060

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-23 18:58:32

Form Letter 209 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Gary Last Name: Trott

Email Address: gary_trott@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Gary Trott
San Mateo, CA 94402

Attachment:

Date and Time Comment Was Submitted: 2022-05-23 20:37:20

Form Letter 210 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Reginald Last Name: Womack

Email Address: rkcamow@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Reginald Womack
San Diego, CA 92102

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 02:55:40

Form Letter 211 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Tony Last Name: Sirna

Email Address: tony@ic.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Tony Sirna
Berkeley, CA 94702

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 13:29:31

Form Letter 212 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Igor Last Name: Tregub

Email Address: itregub@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Igor Tregub
Berkeley, CA 94710

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 13:34:09

Form Letter 213 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Casey Last Name: Cameron

Email Address: alt.caseyc@gmail.com

Affiliation:

Subject: We must reach 100% zero-emission vehicle sales by 2030

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Casey Cameron
San Jose, CA 95125

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 13:37:56

Form Letter 214 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: 1 Last Name: c

Email Address: coles36151@mypacks.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
l c
San Francisco, CA 94122

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 13:38:56

Form Letter 215 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Christiane Last Name: Schlumberger

Email Address: c.schlumberger@me.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Christiane Schlumberger
Santa Barbara, CA 93101

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 13:39:25

Form Letter 216 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Siena Last Name: Hooper

Email Address: sienahooper105@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Siena Hooper
Santa Barbara, CA 93101

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 13:39:32

Form Letter 217 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: dennis Last Name: allen

Email Address: dallen4191@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
dennis allen
Santa Barbara, CA 93101

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 13:39:47

Form Letter 218 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Marina Last Name: Varano

Email Address: marinalvarano@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Marina Varano
San Diego, CA 92122

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 13:41:40

Form Letter 219 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Torrie Last Name: Cutbirth

Email Address: torriecutbirth@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Torrie Cutbirth
Santa Barbara, CA 93105

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 13:44:06

Form Letter 220 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Charles Last Name: Dugan

Email Address: sbccvegan@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Charles Dugan
Santa Barbara, CA 93103

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 14:01:44

Form Letter 221 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Susan Last Name: Shields

Email Address: shields3033@aim.com

Affiliation:

Subject: Public Comment: Clean Cars by 2030

Comment:

Oear CA Air Resources Board,
I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
str />If we don't reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

'>I urge you to adopt strong clean car rules that require:
• 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

Sincerely,
Susan Shields
Santa Barbara, CA 93105

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-24 14:22:47

Form Letter 222 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Claire Last Name: Fackler

Email Address: sbaquadiva@hotmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Claire Fackler
Santa Barbara, CA 93105

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 14:28:49

Form Letter 223 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Cheryl Last Name: Weiden

Email Address: weidenc@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Cheryl Weiden
Los Altos, CA 94022

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 14:32:08

Form Letter 224 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Elisa Last Name: Atwill

Email Address: elisaatwill@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Elisa Atwill
Montecito, CA 93108

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 14:37:17

Form Letter 225 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jeannine Last Name: Pearce

Email Address: Jeannine@FierceCourageConsulting.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jeannine Pearce
Long Beach, CA 90814

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 15:29:52

Form Letter 226 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Derek Last Name: Piasecki

Email Address: derek.piasecki@outlook.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Derek Piasecki
Goleta, CA 93111

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 16:40:48

Form Letter 227 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Bruce Last Name: Kendall

Email Address: bruce.e.kendall@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Bruce Kendall
Santa Barbara, CA 93105

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 16:53:58

Form Letter 228 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Tony Last Name: Sirna

Email Address: tony@ic.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Tony Sirna
Berkeley, CA 94702

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 17:30:12

Form Letter 229 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Igor Last Name: Tregub

Email Address: itregub@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Igor Tregub
Berkeley, CA 94710

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 17:35:10

Form Letter 230 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Casey Last Name: Cameron

Email Address: alt.caseyc@gmail.com

Affiliation:

Subject: We must reach 100% zero-emission vehicle sales by 2030

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Casey Cameron
San Jose, CA 95125

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 17:38:54

Form Letter 231 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Emily Last Name: Foley

Email Address: emfoley14@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Emily Foley
Goleta, CA 93117

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 17:58:44

Form Letter 232 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Kathle Last Name: piccagli

Email Address: kpiccagli@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Kathle piccagli
San Francisco, CA 94112

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 21:52:49

Form Letter 233 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Leana

Last Name: Zang-Rosetti

Email Address: leana_r@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Leana Zang-Rosetti
Oakland, CA 94602

Attachment:

Date and Time Comment Was Submitted: 2022-05-24 22:12:27

Form Letter 234 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Torger Last Name: Johnson

Email Address: torgercycle@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
Please put California first in clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. We are driving the climate emergency, devastating our lives with deadlier, more damaging wildfires, heat waves, and drought. 

We have led the nation on setting strong auto emissions standards, but the current clean cars proposal falls short of the climate action we need.

. Moving the target to 2030 will give our state a chance of meeting its climate goals.

California can’t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
cbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require: 100% zero-emission vehicle sales by 2030, 7% annual pollution cuts from gas-powered cars in the meantime and mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost. c />This transition is necessary now, not some day .

Sincerely,
Torger Johnson
Oakland, CA 94605

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-25 02:29:22

Form Letter 235 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Chris Last Name: DeVries

Email Address: chrisdevries314@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Chris DeVries
Carpinteria, CA 93013

Attachment:

Date and Time Comment Was Submitted: 2022-05-25 10:22:35

Form Letter 236 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: John Last Name: Kelley

Email Address: jdkaia@cox.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
John Kelley
Santa Barbara, CA 93109

Attachment:

Date and Time Comment Was Submitted: 2022-05-25 10:49:31

Form Letter 237 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ydun Last Name: Donahoe

Email Address: ydun33@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II to 2030

Comment:

Oear CA Air Resources Board, obr /> Hello, my name is Ydun and I urge you to accelerate the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.

/>cbr />climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

 Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.

This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

/>cbr />We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,
Ydun Donahoe < br /> Santa Barbara, CA 93105

Attachment:

Date and Time Comment Was Submitted: 2022-05-25 14:42:44

Form Letter 238 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jan Last Name: Warren

Email Address: jxwarren1947@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jan Warren
Walnut Creek, CA 94598

Attachment:

Date and Time Comment Was Submitted: 2022-05-25 15:14:25

Form Letter 239 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jeanne Last Name: Rosenmeier

Email Address: greengal@jmrcpa.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don't reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:
 />
 /sr />• 100% zero-emission vehicle sales by 2030.

br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,
Jeanne Rosenmeier < br /> San Francisco, CA 94118

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-25 16:02:00

Form Letter 240 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Evan Last Name: Elias

Email Address: eeliasmail@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

/>cbr />cplease don't forget that funding a robust functional public transportation system is a good way to get people out of their cars altogether. Please make California a state with a strong public transportation system to help reduce reliance on cars.

 />
Sincerely,<br</pre> />
Sincerely,
Evan Elias
San Francisco, CA 94109

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-25 17:16:07

Form Letter 241 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Lee Last Name: Heller

Email Address: k9krma@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
 We need to step up the pace of converting to EV transportation in this state!

I urge you speed up the state's transition to 100% electric vehicles and to strengthen requirements on new gas-powered vehicles.

Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. & #8239;

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

/>str />If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
cbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

/>cbr />dbr />We urge you to adopt strong clean car rules that require:
 />
 />• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,
Sincerely,
Lee Heller

/>Santa Barbara, CA 93109

Attachment:

Date and Time Comment Was Submitted: 2022-05-25 18:08:16

Form Letter 242 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Hugh Last Name: Kelly

Email Address: hkelly.sb@outlook.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Opear CA Air Resources Board, or />or />I urge you to accelerate California's transition to 100% electric vehicles and to strengthen requirements on new gas-powered vehicles.
br />
br />Gas-powered cars and trucks are responsible for 40% of greenhouse gas emissions in California - a massive driver of the climate emergency, which is devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

California has led the nation by setting strong auto emissions standards — but the current clean cars proposal does not reflect the extreme urgency of the climate action needed.
>br />
>cr />We must reach 100% zero-emission vehicle sales at the earliest possible moment. 2035 will be too late for us to meet our goal of carbon neutrality by 2045. Achieving that target by 2030 gives us a chance of meeting our climate goals and remaining a global leader on clean cars.

/>dr />while we strive to reach that 2030 target, we can't ignore the climate-damaging emissions from new gas cars, and must take immediate action to ensure they emit less pollutants over the coming decades.

This action is also critical for the health of communities harmed by the cancer-causing vehicle exhaust fumes, which particularly hurt low-income communities of color near congested freeways.
br />
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.

/>• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
br />
br />Sincerely,
Sincerely,
Hugh Kelly
Santa Barbara, CA 93121

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-25 18:37:50

Form Letter 243 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Robin Last Name: Hamlin

Email Address: hamlinra@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Robin Hamlin
Mckinleyville, CA 95519

Attachment:

Date and Time Comment Was Submitted: 2022-05-25 21:04:24

Form Letter 244 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Morgan Last Name: Block

Email Address: moreblock@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Oear CA Air Resources Board,
I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% clean energy vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver (pun intended) of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.
sbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.

This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
california must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

/>cbr />We urge you to adopt strong clean car rules that require:
 />
 /sr />• 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,
Morgan Block
San Diego, CA 92104

Attachment:

Date and Time Comment Was Submitted: 2022-05-26 10:41:38

Form Letter 245 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sybil Last Name: Cramer

Email Address: sybilcramer@mac.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Oear CA Air Resources Board, obr />I strongly urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles.

Exhaust from gas-powered cars and trucks are a massive driver of California's climate emergency, as you know!
cbr />CARB and CA have led the nation on setting strong auto emissions standards — BUT YOUR CURRENT CLEAN CARS PROPOSAL FALLS SHORT OF WHAT IS NEEDED!!!

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California.....for our goal of carbon neutrality by 2045.
sbr />
sbr />WE MUST REACH that target in 2030!
cbr />HEALTH CONCERNS. It is critical to protect the health of communities hit hardest by tailpipe pollution.
cbr />DO THE RIGHT THING, PLEASE --
adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030. />• 7% annual />Seize this moment! Adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
 slash climate pollution, ensure equity, and promote good jobs. />
Sincerely,
Sincerely,
Sybil Cramer
Los Altos, CA 94022

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-26 11:04:05

Form Letter 246 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Barbara Last Name: Lindemann

Email Address: Lindemannb@cox.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
cbr />California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Barbara Lindemann
Santa Barbara, CA 93105

Attachment:

Date and Time Comment Was Submitted: 2022-05-26 17:46:43

Form Letter 247 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jessica Last Name: McLernon

Email Address: jessica.mclernon@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jessica McLernon
Santa Barbara, CA 93110

Attachment:

Date and Time Comment Was Submitted: 2022-05-26 21:19:27

Form Letter 248 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Evan Last Name: Leibman

Email Address: leibman.evan@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Opear CA Air Resources Board, or />obr />We are literally creating an inhospitable planet small actions aren't enough. I won't be voting for Gavin Newsom again if more isn't done NOW. < br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought.

We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.
br />• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.

This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Evan Leibman
Oakland, CA 94610

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-27 11:52:32

Form Letter 249 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Bill

Last Name: Woodbridge

Email Address: billwoodbr@aol.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Bill Woodbridge
Goleta, CA 93111

Attachment:

Date and Time Comment Was Submitted: 2022-05-27 14:10:42

Form Letter 250 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Margie Last Name: Chen

Email Address: paredocs@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Margie Chen
San Francisco, CA 94123

Attachment:

Date and Time Comment Was Submitted: 2022-05-27 16:58:25

Form Letter 251 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Kristin Last Name: Reed

Email Address: reedkmb@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Kristin Reed
San Francisco, CA 94121

Attachment:

Date and Time Comment Was Submitted: 2022-05-27 16:59:08

Form Letter 252 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Nishanga Last Name: Bliss

Email Address: nishangabliss@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Opear CA Air Resources Board, obr /> I am a mother fighting for my son's future. I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
cbr />Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 

Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don't reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>dr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Nishanga Bliss
Berkeley, CA 94702

Attachment:

Date and Time Comment Was Submitted: 2022-05-27 20:30:06

Form Letter 253 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Cheryl Last Name: Weiden

Email Address: weidenc@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Cheryl Weiden
Los Altos, CA 94022

Attachment:

Date and Time Comment Was Submitted: 2022-05-27 20:40:28

Form Letter 254 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: LAUREN Last Name: SCHIFFMAN

Email Address: crackmagazine@hotmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
LAUREN SCHIFFMAN
El Cerrito, CA 94530

Attachment:

Date and Time Comment Was Submitted: 2022-05-28 01:14:15

Form Letter 255 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Pete

Last Name: Christensen

Email Address: petechris23@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Pete Christensen
Santa Cruz, CA 95062

Attachment:

Date and Time Comment Was Submitted: 2022-05-30 14:54:44

Form Letter 256 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Steve Last Name: Howell

Email Address: srbhowell@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Steve Howell
Miami, FL 33129

Attachment:

Date and Time Comment Was Submitted: 2022-05-30 15:17:53

Form Letter 257 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Christopher

Last Name: Lish

Email Address: lishchris@yahoo.com

Affiliation:

Subject: We need a faster shift to 100% clean transportation for all -- Notice of Public Hearing to Comment:

```
Monday, May 30, 2022
Subject: We need a faster shift to 100% clean
transportation for all -- Notice of Public Hearing to Consider
Proposed Advanced Clean Cars II Regulations (accii2022)
To Chair Liane Randolph and Members of the
California Air Resources Board:
I strongly urge you to strengthen the Advanced
Clean Cars II rule, one of the most significant opportunities to
turn the tide against the deepening climate crisis and toxic air
pollution. Please restore California's leadership on clean
cars by 1) accelerating the state' s transition to 100 percent
electric vehicles, and 2) requiring manufacturers to offer new
gas-powered cars that are progressively cleaner each year until the
deadline.
California is falling further off track from
hitting its 2030 climate targets, and cars remain the largest
source of our greenhouse gas emissions. Climate pollution from
gas-powered cars and trucks makes up nearly 30 percent of total
emissions in California. Our vehicles are massive drivers of the
climate emergency, devastating our state with deadlier, more
damaging wildfires, heat waves, and drought. 
Historically, California has led the nation in
setting strong auto emissions standards— but the current clean
cars proposal falls short of the action we need.
Thankfully, we now have modern zero-emission
cars that not only slash air and climate pollution but also are
increasingly cheaper to own than fossil-fueled vehicles. An
accelerated and equitable transition to zero-emission vehicles
(ZEVs) charging on affordable, abundant renewable energy presents
one of our best opportunities to tackle the climate crisis while
lowering costs and creating thousands of good paying jobs.
Governor Newsom has already committed
California to 100% ZEVs for new sales by 2035. This rule will
determine the path we take to get there. Unfortunately, the current
proposal starts slow and delays ambition in new ZEV sales until the
2030s. If we don' t reach 100% zero-emission vehicle sales
until 2035, it will be too late for California to meet its goal of
carbon neutrality by 2045, since many new vehicles last 20 years or
longer. This means that California will forfeit its historic
leadership to countries in Europe and Asia with more rigorous
policies that have now surpassed us in the ZEV transition. Worse,
the proposal leaves out meaningful standards to help place more
ZEVs in BIPOC and low-income communities that are most in need of
affordable, pollution-free transportation. Moving that target to
```

```
2030 will give our state a better chance of meeting its climate
goals and remaining a global leader on clean cars.
Also important: until we reach that all-EV,
new sales target in 2030, California must work to reduce the
climate-damaging emissions from new gasoline cars. Vehicle
manufacturers must take action to ensure that all of the vehicles
they produce emit less tailpipe pollution year over year. This
action is also critical to protect the health of communities hit
hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms
people's health and particularly hurts low-income communities of
color near congested freeways.
Time is of the essence, and we simply cannot
waste this critical decade. We need to be at the forefront of the
urgently needed ZEV transition with aggressive, early targets that
push the automakers to mainstream ZEVs by making them affordable
and widespread. California must lead the way with strong policy
solutions to end tailpipe pollution and build an environmentally
just transportation system. New clean car standards must ensure
equitable access to electric vehicles.
I urge you to adopt strong clean car rules
that require:
* 100 percent
zero-emission vehicle sales by 2030;
* 7 percent annual
pollution cuts from gas-powered cars, year over year between now
and 2030; and
* Mandatory equity
commitments to ensure that communities most affected by pollution
benefit from electric vehicles first and foremost.
We are in the final few years that remain to
tackle the climate crisis and create a more just and vibrant future
for California. This rule presents one of the greatest
opportunities to slash our largest source of emissions. I urge you
not to waste it on incremental progress. We need bold solutions
that match the scale of the crises we face. This transition is a
tremendous opportunity to create family-supporting, high-paying
jobs for Californians. I urge you to seize this moment and adopt
nation-leading clean car standards that slash climate pollution,
ensure equity, and promote good jobs.
Thank you for your consideration of my
comments. Please do NOT add my name to your mailing list. I will
learn about future developments on this issue from other
sources.
Sincerely,<br />Christopher Lish<br />San
Rafael, CA
<!-- [if gte mso 9]><xml>
 <o:OfficeDocumentSettings>
 <o:RelyOnVML/>
 <o:AllowPNG/>
 </o:OfficeDocumentSettings>
</xml><![endif]--><!-- [if gte mso 9]><xml>
 <w:WordDocument>
 <w:View>Normal</w:View>
 <w:Zoom>0</w:Zoom>
 <w:TrackMoves/>
 <w:TrackFormatting/>
 <w:PunctuationKerning/>
 <w:ValidateAgainstSchemas/>
 <w:SaveIfXMLInvalid>false</w:SaveIfXMLInvalid>
 <w:IgnoreMixedContent>false</w:IgnoreMixedContent>
 <w:AlwaysShowPlaceholderText>false</w:AlwaysShowPlaceholderText>
 <w:DoNotPromoteQF/>
```

```
<w:LidThemeOther>EN-US</w:LidThemeOther>
  <w:Compatibility>
   <w:BreakWrappedTables/>
   <w:SnapToGridInCell/>
   <w:WrapTextWithPunct/>
   <w:UseAsianBreakRules/>
   <w:DontGrowAutofit/>
   <w:SplitPgBreakAndParaMark/>
   <w:EnableOpenTypeKerning/>
   <w:DontFlipMirrorIndents/>
   <w:OverrideTableStyleHps/>
  </w:Compatibility>
  <w:DoNotOptimizeForBrowser/>
  <m:mathPr>
   <m:mathFont m:val="Cambria Math"/>
   <m:brkBin m:val="before"/>
   <m:brkBinSub m:val="&#45;-"/>
   <m:smallFrac m:val="off"/>
   <m:dispDef/>
   <m:lMargin m:val="0"/>
   <m:rMargin m:val="0"/>
   <m:defJc m:val="centerGroup"/>
   <m:wrapIndent m:val="1440"/>
   <m:intLim m:val="subSup"/>
   <m:naryLim m:val="undOvr"/>
  </m:mathPr></w:WordDocument>
</xml><![endif]--><!-- [if gte mso 9]><xml>
 <w:LatentStyles DefLockedState="false" DefUnhideWhenUsed="false"</pre>
  DefSemiHidden="false" DefQFormat="false" DefPriority="99"
  LatentStyleCount="371">
  <w:LsdException Locked="false" Priority="0" QFormat="true"</pre>
Name="Normal"/>
  <w:LsdException Locked="false" Priority="9" QFormat="true"</pre>
Name="heading 1"/>
  <w:LsdException Locked="false" Priority="9" SemiHidden="true"</pre>
  UnhideWhenUsed="true" QFormat="true" Name="heading 2"/>
  <w:LsdException Locked="false" Priority="9" SemiHidden="true"</pre>
  UnhideWhenUsed="true" QFormat="true" Name="heading 3"/>
  <w:LsdException Locked="false" Priority="9" SemiHidden="true"</pre>
  UnhideWhenUsed="true" QFormat="true" Name="heading 4"/>
  <w:LsdException Locked="false" Priority="9" SemiHidden="true"</pre>
  UnhideWhenUsed="true" QFormat="true" Name="heading 5"/>
  <w:LsdException Locked="false" Priority="9" SemiHidden="true"</pre>
  UnhideWhenUsed="true" QFormat="true" Name="heading 6"/>
  <w:LsdException Locked="false" Priority="9" SemiHidden="true"</pre>
  UnhideWhenUsed="true" QFormat="true" Name="heading 7"/>
  <w:LsdException Locked="false" Priority="9" SemiHidden="true"</pre>
  UnhideWhenUsed="true" QFormat="true" Name="heading 8"/>
  <w:LsdException Locked="false" Priority="9" SemiHidden="true"</p>
  UnhideWhenUsed="true" QFormat="true" Name="heading 9"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="index 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</p>
UnhideWhenUsed="true"
   Name="index 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</p>
UnhideWhenUsed="true"
   Name="index 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</p>
UnhideWhenUsed="true"
   Name="index 4"/>
```

```
<w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="index 5"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="index 6"/>
  <w:LsdException Locked="false" SemiHidden="true"
UnhideWhenUsed="true"
   Name="index 7"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="index 8"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="index 9"/>
  <w:LsdException Locked="false" Priority="39" SemiHidden="true"</pre>
  UnhideWhenUsed="true" Name="toc 1"/>
  <w:LsdException Locked="false" Priority="39" SemiHidden="true"</pre>
  UnhideWhenUsed="true" Name="toc 2"/>
  <w:LsdException Locked="false" Priority="39" SemiHidden="true"</pre>
  UnhideWhenUsed="true" Name="toc 3"/>
  <w:LsdException Locked="false" Priority="39" SemiHidden="true"</pre>
  UnhideWhenUsed="true" Name="toc 4"/>
  <w:LsdException Locked="false" Priority="39" SemiHidden="true"</pre>
  UnhideWhenUsed="true" Name="toc 5"/>
  <w:LsdException Locked="false" Priority="39" SemiHidden="true"</pre>
  UnhideWhenUsed="true" Name="toc 6"/>
  <w:LsdException Locked="false" Priority="39" SemiHidden="true"</pre>
  UnhideWhenUsed="true" Name="toc 7"/>
  <w:LsdException Locked="false" Priority="39" SemiHidden="true"</pre>
  UnhideWhenUsed="true" Name="toc 8"/>
  <w:LsdException Locked="false" Priority="39" SemiHidden="true"</pre>
   UnhideWhenUsed="true" Name="toc 9"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Normal Indent"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="footnote text"/>
  <w:LsdException Locked="false" SemiHidden="true"</p>
UnhideWhenUsed="true"
   Name="annotation text"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="header"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="footer"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="index heading"/>
  <w:LsdException Locked="false" Priority="35" SemiHidden="true"</pre>
  UnhideWhenUsed="true" QFormat="true" Name="caption"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="table of figures"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="envelope address"/>
  <w:LsdException Locked="false" SemiHidden="true"</p>
UnhideWhenUsed="true"
   Name="envelope return"/>
```

```
<w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="footnote reference"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="annotation reference"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="line number"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="page number"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="endnote reference"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="endnote text"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="table of authorities"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="macro"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="toa heading"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Bullet"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Number"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List 4"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List 5"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true'
   Name="List Bullet 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true'
   Name="List Bullet 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true'
   Name="List Bullet 4"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Bullet 5"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
```

```
Name="List Number 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Number 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Number 4"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Number 5"/>
  <w:LsdException Locked="false" Priority="10" QFormat="true"</pre>
Name="Title"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Closing"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Signature"/>
  <w:LsdException Locked="false" Priority="1" SemiHidden="true"</pre>
   UnhideWhenUsed="true" Name="Default Paragraph Font"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Body Text"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Body Text Indent"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Continue"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Continue 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Continue 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Continue 4"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="List Continue 5"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Message Header"/>
  <w:LsdException Locked="false" Priority="11" QFormat="true"</pre>
Name="Subtitle"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Salutation"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Date"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Body Text First Indent"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Body Text First Indent 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Note Heading"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
```

```
UnhideWhenUsed="true"
   Name="Body Text 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Body Text 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Body Text Indent 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Body Text Indent 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Block Text"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Hyperlink"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="FollowedHyperlink"/>
  <w:LsdException Locked="false" Priority="22" QFormat="true"</p>
Name="Strong"/>
  <w:LsdException Locked="false" Priority="20" QFormat="true"</pre>
Name="Emphasis"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Document Map"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Plain Text"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="E-mail Signature"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Top of Form"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Bottom of Form"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Normal (Web)"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Acronym"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Address"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Cite"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Code"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Definition"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Keyboard"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
```

```
Name="HTML Preformatted"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Sample"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Typewriter"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="HTML Variable"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Normal Table"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="annotation subject"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="No List"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Outline List 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Outline List 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Outline List 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Simple 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Simple 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Simple 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Classic 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Classic 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Classic 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Classic 4"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Colorful 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Colorful 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</p>
UnhideWhenUsed="true"
   Name="Table Colorful 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Columns 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
```

```
UnhideWhenUsed="true"
   Name="Table Columns 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Columns 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Columns 4"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Columns 5"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Grid 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Grid 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true'
   Name="Table Grid 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Grid 4"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Grid 5"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Grid 6"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Grid 7"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Grid 8"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table List 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true'
   Name="Table List 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true'
   Name="Table List 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true'
   Name="Table List 4"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table List 5"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true'
   Name="Table List 6"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true'
   Name="Table List 7"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table List 8"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table 3D effects 1"/>
```

```
<w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table 3D effects 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table 3D effects 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Contemporary"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Elegant"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Professional"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Subtle 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Subtle 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Web 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Web 2"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Web 3"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Balloon Text"/>
  <w:LsdException Locked="false" Priority="39" Name="Table Grid"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
UnhideWhenUsed="true"
   Name="Table Theme"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
Name="Placeholder Text"/>
  <w:LsdException Locked="false" Priority="1" QFormat="true"</pre>
Name="No Spacing"/>
  <w:LsdException Locked="false" Priority="60" Name="Light</pre>
Shading"/>
  <w:LsdException Locked="false" Priority="61" Name="Light List"/>
  <w:LsdException Locked="false" Priority="62" Name="Light Grid"/>
  <w:LsdException Locked="false" Priority="63" Name="Medium Shading</pre>
  <w:LsdException Locked="false" Priority="64" Name="Medium Shading</pre>
  <w:LsdException Locked="false" Priority="65" Name="Medium List</pre>
1"/>
  <w:LsdException Locked="false" Priority="66" Name="Medium List
2"/>
  <w:LsdException Locked="false" Priority="67" Name="Medium Grid</pre>
  <w:LsdException Locked="false" Priority="68" Name="Medium Grid</pre>
  <w:LsdException Locked="false" Priority="69" Name="Medium Grid</pre>
3"/>
  <w:LsdException Locked="false" Priority="70" Name="Dark List"/>
  <w:LsdException Locked="false" Priority="71" Name="Colorful</pre>
Shading"/>
```

```
<w:LsdException Locked="false" Priority="72" Name="Colorful</pre>
List"/>
  <w:LsdException Locked="false" Priority="73" Name="Colorful</p>
Grid"/>
  <w:LsdException Locked="false" Priority="60" Name="Light Shading
Accent 1"/>
  <w:LsdException Locked="false" Priority="61" Name="Light List
Accent 1"/>
  <w:LsdException Locked="false" Priority="62" Name="Light Grid</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="63" Name="Medium Shading</pre>
1 Accent 1"/>
  <w:LsdException Locked="false" Priority="64" Name="Medium Shading</pre>
2 Accent 1"/>
  <w:LsdException Locked="false" Priority="65" Name="Medium List 1</pre>
Accent 1"/>
  <w:LsdException Locked="false" SemiHidden="true"</pre>
Name="Revision"/>
  <w:LsdException Locked="false" Priority="34" QFormat="true"</pre>
  Name="List Paragraph"/>
  <w:LsdException Locked="false" Priority="29" QFormat="true"</pre>
Name="Ouote"/>
  <w:LsdException Locked="false" Priority="30" QFormat="true"</pre>
  Name="Intense Quote"/>
  <w:LsdException Locked="false" Priority="66" Name="Medium List 2</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="67" Name="Medium Grid 1</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="68" Name="Medium Grid 2</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="69" Name="Medium Grid 3</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="70" Name="Dark List</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="71" Name="Colorful</pre>
Shading Accent 1"/>
  <w:LsdException Locked="false" Priority="72" Name="Colorful List</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="73" Name="Colorful Grid</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="60" Name="Light Shading</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="61" Name="Light List</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="62" Name="Light Grid</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="63" Name="Medium Shading</pre>
1 Accent 2"/>
  <w:LsdException Locked="false" Priority="64" Name="Medium Shading</pre>
2 Accent 2"/>
  <w:LsdException Locked="false" Priority="65" Name="Medium List 1</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="66" Name="Medium List 2</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="67" Name="Medium Grid 1</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="68" Name="Medium Grid 2</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="69" Name="Medium Grid 3</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="70" Name="Dark List
Accent 2"/>
```

```
<w:LsdException Locked="false" Priority="71" Name="Colorful</pre>
Shading Accent 2"/>
  <w:LsdException Locked="false" Priority="72" Name="Colorful List</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="73" Name="Colorful Grid</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="60" Name="Light Shading
Accent 3"/>
  <w:LsdException Locked="false" Priority="61" Name="Light List</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="62" Name="Light Grid</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="63" Name="Medium Shading</pre>
1 Accent 3"/>
  <w:LsdException Locked="false" Priority="64" Name="Medium Shading</pre>
2 Accent 3"/>
  <w:LsdException Locked="false" Priority="65" Name="Medium List 1</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="66" Name="Medium List 2</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="67" Name="Medium Grid 1</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="68" Name="Medium Grid 2</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="69" Name="Medium Grid 3</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="70" Name="Dark List</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="71" Name="Colorful</pre>
Shading Accent 3"/>
  <w:LsdException Locked="false" Priority="72" Name="Colorful List</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="73" Name="Colorful Grid</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="60" Name="Light Shading</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="61" Name="Light List</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="62" Name="Light Grid</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="63" Name="Medium Shading</pre>
1 Accent 4"/>
  <w:LsdException Locked="false" Priority="64" Name="Medium Shading</pre>
2 Accent 4"/>
  <w:LsdException Locked="false" Priority="65" Name="Medium List 1</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="66" Name="Medium List 2</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="67" Name="Medium Grid 1</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="68" Name="Medium Grid 2</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="69" Name="Medium Grid 3</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="70" Name="Dark List</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="71" Name="Colorful</pre>
Shading Accent 4"/>
  <w:LsdException Locked="false" Priority="72" Name="Colorful List</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="73" Name="Colorful Grid</pre>
Accent 4"/>
```

```
<w:LsdException Locked="false" Priority="60" Name="Light Shading</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="61" Name="Light List</p>
Accent 5"/>
  <w:LsdException Locked="false" Priority="62" Name="Light Grid</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="63" Name="Medium Shading</pre>
1 Accent 5"/>
  <w:LsdException Locked="false" Priority="64" Name="Medium Shading</pre>
2 Accent 5"/>
  <w:LsdException Locked="false" Priority="65" Name="Medium List 1</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="66" Name="Medium List 2</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="67" Name="Medium Grid 1</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="68" Name="Medium Grid 2</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="69" Name="Medium Grid 3</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="70" Name="Dark List</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="71" Name="Colorful</pre>
Shading Accent 5"/>
  <w:LsdException Locked="false" Priority="72" Name="Colorful List</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="73" Name="Colorful Grid</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="60" Name="Light Shading</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="61" Name="Light List</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="62" Name="Light Grid</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="63" Name="Medium Shading</pre>
1 Accent 6"/>
  <w:LsdException Locked="false" Priority="64" Name="Medium Shading</pre>
2 Accent 6"/>
  <w:LsdException Locked="false" Priority="65" Name="Medium List 1</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="66" Name="Medium List 2</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="67" Name="Medium Grid 1</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="68" Name="Medium Grid 2</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="69" Name="Medium Grid 3</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="70" Name="Dark List
Accent 6"/>
  <w:LsdException Locked="false" Priority="71" Name="Colorful</pre>
Shading Accent 6"/>
  <w:LsdException Locked="false" Priority="72" Name="Colorful List</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="73" Name="Colorful Grid
Accent 6"/>
  <w:LsdException Locked="false" Priority="19" QFormat="true"</pre>
  Name="Subtle Emphasis"/>
  <w:LsdException Locked="false" Priority="21" QFormat="true"</pre>
  Name="Intense Emphasis"/>
  <w:LsdException Locked="false" Priority="31" QFormat="true"</pre>
  Name="Subtle Reference"/>
```

```
<w:LsdException Locked="false" Priority="32" QFormat="true"</pre>
   Name="Intense Reference"/>
  <w:LsdException Locked="false" Priority="33" QFormat="true"</pre>
Name="Book Title"/>
  <w:LsdException Locked="false" Priority="37" SemiHidden="true"</pre>
   UnhideWhenUsed="true" Name="Bibliography"/>
  <w:LsdException Locked="false" Priority="39" SemiHidden="true"</pre>
   UnhideWhenUsed="true" QFormat="true" Name="TOC Heading"/>
  <w:LsdException Locked="false" Priority="41" Name="Plain Table</pre>
1"/>
  <w:LsdException Locked="false" Priority="42" Name="Plain Table</pre>
2"/>
  <w:LsdException Locked="false" Priority="43" Name="Plain Table</pre>
3"/>
  <w:LsdException Locked="false" Priority="44" Name="Plain Table</pre>
4"/>
  <w:LsdException Locked="false" Priority="45" Name="Plain Table</pre>
5"/>
  <w:LsdException Locked="false" Priority="40" Name="Grid Table</pre>
Light"/>
  <w:LsdException Locked="false" Priority="46" Name="Grid Table 1</pre>
Light"/>
  <w:LsdException Locked="false" Priority="47" Name="Grid Table</pre>
2"/>
  <w:LsdException Locked="false" Priority="48" Name="Grid Table</pre>
3"/>
  <w:LsdException Locked="false" Priority="49" Name="Grid Table</pre>
4"/>
  <w:LsdException Locked="false" Priority="50" Name="Grid Table 5</pre>
Dark"/>
  <w:LsdException Locked="false" Priority="51" Name="Grid Table 6</pre>
Colorful"/>
  <w:LsdException Locked="false" Priority="52" Name="Grid Table 7</pre>
Colorful"/>
  <w:LsdException Locked="false" Priority="46"</pre>
   Name="Grid Table 1 Light Accent 1"/>
  <w:LsdException Locked="false" Priority="47" Name="Grid Table 2</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="48" Name="Grid Table 3</p>
Accent 1"/>
  <w:LsdException Locked="false" Priority="49" Name="Grid Table 4</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="50" Name="Grid Table 5</pre>
Dark Accent 1"/>
  <w:LsdException Locked="false" Priority="51"</pre>
   Name="Grid Table 6 Colorful Accent 1"/>
  <w:LsdException Locked="false" Priority="52"</pre>
   Name="Grid Table 7 Colorful Accent 1"/>
  <w:LsdException Locked="false" Priority="46"</pre>
   Name="Grid Table 1 Light Accent 2"/>
  <w:LsdException Locked="false" Priority="47" Name="Grid Table 2</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="48" Name="Grid Table 3</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="49" Name="Grid Table 4</p>
Accent 2"/>
  <w:LsdException Locked="false" Priority="50" Name="Grid Table 5</pre>
Dark Accent 2"/>
  <w:LsdException Locked="false" Priority="51"</pre>
   Name="Grid Table 6 Colorful Accent 2"/>
  <w:LsdException Locked="false" Priority="52"</pre>
   Name="Grid Table 7 Colorful Accent 2"/>
```

```
<w:LsdException Locked="false" Priority="46"</pre>
   Name="Grid Table 1 Light Accent 3"/>
  <w:LsdException Locked="false" Priority="47" Name="Grid Table 2</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="48" Name="Grid Table 3</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="49" Name="Grid Table 4</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="50" Name="Grid Table 5</pre>
Dark Accent 3"/>
  <w:LsdException Locked="false" Priority="51"</pre>
  Name="Grid Table 6 Colorful Accent 3"/>
  <w:LsdException Locked="false" Priority="52"</pre>
  Name="Grid Table 7 Colorful Accent 3"/>
  <w:LsdException Locked="false" Priority="46"</pre>
  Name="Grid Table 1 Light Accent 4"/>
  <w:LsdException Locked="false" Priority="47" Name="Grid Table 2</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="48" Name="Grid Table 3</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="49" Name="Grid Table 4</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="50" Name="Grid Table 5</pre>
Dark Accent 4"/>
  <w:LsdException Locked="false" Priority="51"</pre>
  Name="Grid Table 6 Colorful Accent 4"/>
  <w:LsdException Locked="false" Priority="52"</pre>
  Name="Grid Table 7 Colorful Accent 4"/>
  <w:LsdException Locked="false" Priority="46"</pre>
  Name="Grid Table 1 Light Accent 5"/>
  <w:LsdException Locked="false" Priority="47" Name="Grid Table 2</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="48" Name="Grid Table 3</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="49" Name="Grid Table 4</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="50" Name="Grid Table 5</pre>
Dark Accent 5"/>
  <w:LsdException Locked="false" Priority="51"</pre>
  Name="Grid Table 6 Colorful Accent 5"/>
  <w:LsdException Locked="false" Priority="52"</pre>
  Name="Grid Table 7 Colorful Accent 5"/>
  <w:LsdException Locked="false" Priority="46"</pre>
  Name="Grid Table 1 Light Accent 6"/>
  <w:LsdException Locked="false" Priority="47" Name="Grid Table 2</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="48" Name="Grid Table 3</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="49" Name="Grid Table 4</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="50" Name="Grid Table 5</pre>
Dark Accent 6"/>
  <w:LsdException Locked="false" Priority="51"</pre>
  Name="Grid Table 6 Colorful Accent 6"/>
  <w:LsdException Locked="false" Priority="52"</pre>
  Name="Grid Table 7 Colorful Accent 6"/>
  <w:LsdException Locked="false" Priority="46" Name="List Table 1</pre>
Light"/>
  <w:LsdException Locked="false" Priority="47" Name="List Table</pre>
  <w:LsdException Locked="false" Priority="48" Name="List Table</pre>
```

```
<w:LsdException Locked="false" Priority="49" Name="List Table</pre>
4"/>
  <w:LsdException Locked="false" Priority="50" Name="List Table 5</pre>
Dark"/>
  <w:LsdException Locked="false" Priority="51" Name="List Table 6</pre>
Colorful"/>
  <w:LsdException Locked="false" Priority="52" Name="List Table 7</pre>
Colorful"/>
  <w:LsdException Locked="false" Priority="46"</pre>
   Name="List Table 1 Light Accent 1"/>
  <w:LsdException Locked="false" Priority="47" Name="List Table 2</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="48" Name="List Table 3</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="49" Name="List Table 4</pre>
Accent 1"/>
  <w:LsdException Locked="false" Priority="50" Name="List Table 5</pre>
Dark Accent 1"/>
  <w:LsdException Locked="false" Priority="51"</pre>
  Name="List Table 6 Colorful Accent 1"/>
  <w:LsdException Locked="false" Priority="52"</pre>
  Name="List Table 7 Colorful Accent 1"/>
  <w:LsdException Locked="false" Priority="46"</pre>
  Name="List Table 1 Light Accent 2"/>
  <w:LsdException Locked="false" Priority="47" Name="List Table 2</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="48" Name="List Table 3</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="49" Name="List Table 4</pre>
Accent 2"/>
  <w:LsdException Locked="false" Priority="50" Name="List Table 5</pre>
Dark Accent 2"/>
  <w:LsdException Locked="false" Priority="51"</pre>
  Name="List Table 6 Colorful Accent 2"/>
  <w:LsdException Locked="false" Priority="52"</pre>
  Name="List Table 7 Colorful Accent 2"/>
  <w:LsdException Locked="false" Priority="46"</pre>
  Name="List Table 1 Light Accent 3"/>
  <w:LsdException Locked="false" Priority="47" Name="List Table 2</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="48" Name="List Table 3</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="49" Name="List Table 4</pre>
Accent 3"/>
  <w:LsdException Locked="false" Priority="50" Name="List Table 5</pre>
Dark Accent 3"/>
  <w:LsdException Locked="false" Priority="51"</pre>
  Name="List Table 6 Colorful Accent 3"/>
  <w:LsdException Locked="false" Priority="52"</pre>
  Name="List Table 7 Colorful Accent 3"/>
  <w:LsdException Locked="false" Priority="46"</pre>
  Name="List Table 1 Light Accent 4"/>
  <w:LsdException Locked="false" Priority="47" Name="List Table 2</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="48" Name="List Table 3</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="49" Name="List Table 4</pre>
Accent 4"/>
  <w:LsdException Locked="false" Priority="50" Name="List Table 5</pre>
Dark Accent 4"/>
  <w:LsdException Locked="false" Priority="51"</pre>
   Name="List Table 6 Colorful Accent 4"/>
```

```
<w:LsdException Locked="false" Priority="52"</pre>
  Name="List Table 7 Colorful Accent 4"/>
  <w:LsdException Locked="false" Priority="46"</pre>
  Name="List Table 1 Light Accent 5"/>
  <w:LsdException Locked="false" Priority="47" Name="List Table 2</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="48" Name="List Table 3</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="49" Name="List Table 4</pre>
Accent 5"/>
  <w:LsdException Locked="false" Priority="50" Name="List Table 5</pre>
Dark Accent 5"/>
  <w:LsdException Locked="false" Priority="51"</pre>
  Name="List Table 6 Colorful Accent 5"/>
  <w:LsdException Locked="false" Priority="52"</pre>
  Name="List Table 7 Colorful Accent 5"/>
  <w:LsdException Locked="false" Priority="46"</pre>
  Name="List Table 1 Light Accent 6"/>
  <w:LsdException Locked="false" Priority="47" Name="List Table 2</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="48" Name="List Table 3</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="49" Name="List Table 4</pre>
Accent 6"/>
  <w:LsdException Locked="false" Priority="50" Name="List Table 5</pre>
Dark Accent 6"/>
  <w:LsdException Locked="false" Priority="51"</pre>
  Name="List Table 6 Colorful Accent 6"/>
  <w:LsdException Locked="false" Priority="52"</pre>
  Name="List Table 7 Colorful Accent 6"/>
 </w:LatentStyles>
</xml><![endif]--><!-- [if gte mso 10]>
<style>
 /* Style Definitions */
 table.MsoNormalTable
 {mso-style-name: "Table Normal";
 mso-tstyle-rowband-size:0;
 mso-tstyle-colband-size:0;
mso-style-noshow:yes;
 mso-style-priority:99;
 mso-style-parent:"";
 mso-padding-alt:0in 5.4pt 0in 5.4pt;
mso-para-margin:0in;
mso-para-margin-bottom:.0001pt;
 mso-pagination:widow-orphan;
 font-size:12.0pt;
mso-bidi-font-size:11.0pt;
 font-family: "Arial", sans-serif;
 mso-bidi-font-family:Calibri;
mso-bidi-theme-font:minor-bidi;}
</style>
<![endif]-->
```

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-30 15:45:46

Form Letter 258 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Utkarsh Last Name: Nath

Email Address: utkarsh.nath@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Utkarsh Nath
Fremont, CA 94555

Attachment:

Date and Time Comment Was Submitted: 2022-05-30 22:50:17

Form Letter 259 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Heather Last Name: MacLeod

Email Address: macleodphd@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Heather MacLeod
Oakland, CA 94605

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 07:52:09

Form Letter 260 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Stephen Last Name: Russell

Email Address: stephenrusell@sbcglobal.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

We need Thorium reactors
Vertical wind turbines
Offshore solar & wind farms
Update coal, oil plants
Or we get MORE pollution

sincerely,
Sincerely,
Stephen Russell

br />La Canada, CA 91011

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-31 08:08:40

Form Letter 261 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Kerry Last Name: Skemp

Email Address: kerry.skemp@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Kerry Skemp
Santa Cruz, CA 95060

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 08:10:42

Form Letter 262 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Tom Last Name: Kabat

Email Address: tomgkabat@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Oear CA Air Resources Board, or />obr />In the recent IPCC reports, global climate science consensus found that even just all the existing fossil fired machines running for the rest of their "useful lives" pushes temperature rise to 2 degrees C. Every new fossil device has all of its emissions over the top of 2 degrees C. There is no climate space to allow for the production of more fossil cars. I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.

Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. & #8239;
 br /> Historically, we' ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.
spr />If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

And until we reach that target in 2030, California can't ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
cbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.

We urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
 tr /> This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sincerely,
Sincerely,
Sincerely,
Tom Kabat < br />Menlo Park, CA 94025

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-31 08:12:56

Form Letter 263 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Nancy Last Name: Ihara

Email Address: nancyihara@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Nancy Ihara
Arcata, CA 95521

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 08:28:56

Form Letter 264 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Elsa Last Name: Boardman

Email Address: elsacamille2007@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Elsa Boardman
El Cerrito, CA 94530

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 08:35:29

Form Letter 265 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Ogie Last Name: Strogatz

Email Address: ogstrogatz@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Ogie Strogatz
Walnut Creek, CA 94597

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 08:50:15

Form Letter 266 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Barry Last Name: Beck

Email Address: bearbnz@hotmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2025 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2025, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2025.

2025.

2027.

2028.

2028.

2029. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians, particularly in the renewable energy sector. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.

Sincerely,
Sincerely,
Barry Beck
Bridgeport, CA 93517

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 09:06:53

Form Letter 267 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Sonja Last Name: Marwood

Email Address: pubmoonmoth@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Sonja Marwood
Mountain View, CA 94040

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 09:49:27

Form Letter 268 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Alejandra Last Name: Ramirez-Zarate

Email Address: aramirezzarate28@gmaill.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Alejandra Ramirez-Zarate
Northridge, CA 91325

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 09:54:32

Form Letter 269 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Gopal Last Name: Shanker

Email Address: gopal@recolteenergy.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Gopal Shanker
Napa, CA 94559

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 10:16:53

Form Letter 270 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Andrew Last Name: Tang

Email Address: tangandr8@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Andrew Tang
San Gabriel, CA 91776

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 10:24:54

Form Letter 271 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Bill Last Name: Hilton

Email Address: billhilton@mac.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Bill Hilton
Sunnyvale, CA 94087

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 10:39:13

Form Letter 272 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Patrick Last Name: Costello

Email Address: patrick96z2000@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Patrick Costello
San Anselmo, CA 94960

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 10:39:31

Form Letter 273 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Emily Last Name: Stoper

Email Address: emily.stoper@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Emily Stoper
Oakland, CA 94618

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 11:51:00

Form Letter 274 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Hildy Last Name: Meyers

Email Address: hmeybsan@verizon.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Hildy Meyers
Huntington Beach, CA 92648

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 13:28:01

Form Letter 275 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Susan Last Name: Creswell

Email Address: slcreswell@htimail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Susan Creswell
Aptos, CA 95003

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 14:48:31

Form Letter 276 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: bonita Last Name: richman

Email Address: bonniebkr@comcast.net

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
bonita richman
Oakland, CA 94619

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 15:12:37

Form Letter 277 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Batoul Last Name: Al-Sadi

Email Address: batoul@greencal.org

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Batoul Al-Sadi
Mukilteo, WA 98275

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 16:17:33

Form Letter 278 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Michael Last Name: DeLapa

Email Address: mdelapa@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Michael DeLapa
Carmel, CA 93923

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 17:14:27

Form Letter 279 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jerry Last Name: Pohorsky

Email Address: jerry.pohorsky@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Jerry Pohorsky
Santa Clara, CA 95050

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 17:45:50

Form Letter 280 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Victoria Last Name: Dunch

Email Address: victoriadunch@yahoo.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Dear CA Air Resources Board,
s />I urge you to restore California's leadership on clean cars by accelerating the state's transition to 100% electric vehicles and strengthening requirements on new gas-powered vehicles.
br />
Climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in California. These vehicles are a massive driver of the climate emergency, devastating our state with deadlier, more damaging wildfires, heat waves, and drought. 
dr />Historically, we’ve led the nation on setting strong auto emissions standards — but the current clean cars proposal falls short of the climate action we need. < br />
If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.

/>cbr />And until we reach that target in 2030, California can' t ignore the climate-damaging emissions from new gas cars. We need to take immediate action to make sure they emit less pollutants as they drive our roads for decades.
sbr />
sbr />This action is also critical to protect the health of communities hit hardest by tailpipe pollution. Cancer-causing vehicle exhaust harms people's health and particularly hurts low-income communities of color near congested freeways.
California must lead the way with strong policy solutions to end tailpipe pollution and build an environmentally just transportation system. New clean car standards must ensure equitable access to electric vehicles.
 br />
We urge you to adopt strong clean car rules that require:

 • 100% zero-emission vehicle sales by 2030.

2030. the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
cbr />This transition is a tremendous opportunity to create family-supporting, high-road jobs for Californians. We urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
sbr />Sincerely,

Sincerely,
Victoria Dunch
San Diego, CA 92128

Attachment:

Date and Time Comment Was Submitted: 2022-05-31 18:25:42

Form Letter 281 for Comment 10 for Proposed Advanced Clean Cars II Regulations (accii2022) - 45 Day.

First Name: Jennifer Last Name: Heggie

Email Address: jdheggie@gmail.com

Affiliation:

Subject: Public Comment: Advanced Clean Cars II Rulemaking

Comment:

Oear CA Air Resources Board, obr /> I urge you to move forward more quickly to accelerate CA' s transition to 100% electric vehicles and strengthen requirements on new gas-powered vehicles.

/>cbr />climate pollution from gas-powered cars and trucks makes up 40% of total greenhouse gas emissions in the state and we are all aware of the resulting risks to our health and future.

If we don’t reach 100% zero-emission vehicle sales until 2035, it will be too late for California to meet its goal of carbon neutrality by 2045, since many new vehicles last 20 years or longer. Moving that target to 2030 will give our state a better chance of meeting its climate goals and remaining a global leader on clean cars.
And in the meantime we need to take action to make sure existing cars emit less in order to protect the health of our most vulnerable communities. New clean car standards must ensure equitable access to electric vehicles. < br />
I urge you to adopt strong clean car rules that require:

• 100% zero-emission vehicle sales by 2030.
• 7% annual pollution cuts from gas-powered cars in the meantime.
• Mandatory equity commitments to ensure that communities most affected by pollution benefit from electric vehicles first and foremost.
sbr />I urge you to seize this moment and adopt nation-leading clean car standards that slash climate pollution, ensure equity, and promote good jobs.
br />
 />Sincerely,
Sincerely,
Jennifer Heggie
San Francisco, CA 94112

Attachment:

Original File Name:

Date and Time Comment Was Submitted: 2022-05-31 20:53:27

Form Letter Log for Comment 10 for Proposed Advanced Clean	Cars II
Regulations (accii2022) - 45 Day.	

There are 350 non-docket system comments associated with this item.