Drayage Truck Regulation Basic Stakeholder Responsibilities

Note: The following are state minimums. It is possible that local entities (such as air districts or ports) have more restrictive local requirements for drayage trucks. In those cases, the more restrictive requirements take precedence as long as the state standards are met. Please check with your local air districts, ports, and rail yards to see if more stringent requirements apply.

Truck Drivers:

 Provide the motor carrier contact information to enforcement officer or port and rail yard authority when requested

Truck Owners:

- ✓ Ensure truck meets emission standards by deadline dates
- ✓ Register truck in the Drayage Truck Registry (DTR)
- Ensure the truck driver provides the motor carrier contact information to enforcement personnel when requested
- Ensure all emission control technologies on the truck are installed correctly and working properly

Motor Carriers:

- Provide a copy of the regulation or ARB summarized version to each truck owner
- Ensure trucks they dispatch are compliant with emission standards and DTR requirements
- Ensure truck drivers relay motor carrier contact information to enforcement personnel if requested
- ✓ Keep truck dispatch records for 5 years

Terminals and Rail Yards:

- Collect information as specified in the regulation from all non-compliant trucks entering their facilities
- Relay the non-compliant truck information to their respective port or rail authorities according to a set quarterly schedule as specified in the regulation

Port and Rail Authorities:

 Collect non-compliant truck information from terminals and rail yards and report it to the ARB according to a set quarterly schedule as specified in the regulation

Truck Requirements by Engine Model Year All Ports

	All Intermodal Rail Yards				
Truck Engine Model Year	Ports of: Benicia Crockett Hueneme Humboldt Bay Oakland Pittsburg Redwood City Richmond Sacramento San Francisco San Diego Stockton	Ports of: • Long Beach* • Los Angeles*			
1980 and older					
1981	-				
1982		Banned Starting Oct 1, 2008			
1983					
1984	Prohibited Starting Jan 1, 2010				
1985					
1986	-				
1987	-				
1988					
<u> </u>	-	Banned Starting Jan 1, 2010			
1990	Prohibited Starting Jan 1, 2010				
1992					
1993	-				
1994		Starting Jan 1, 2010,			
1995	Starting Jan 1, 2010,	Reduce NOx emissions by 25%			
1996	Reduce PM emissions by 85%	and			
1997	(e.g. install a DPF)	Reduce PM emissions by 85%			
1998	AND				
1999		AND			
2000	Starting Jan 1, 2014,	Starting Jan 1, 2012,			
2001 2002	Meet 2007 emission standards	Meet 2007 emission standards			
2002	4				
2003					
2004	Starting Jan 1, 2014,	Starting Jan 1, 2012,			
2006	Meet 2007 emission standards	Meet 2007 emission standards			
2007					
2008	Eully Compliant	Fully Compliant			
2009	- Fully Compliant				
2010 and newer					

* **Important!** The ports of Los Angeles and Long Beach have stricter requirements than the statewide drayage truck rule. Please contact the ports for further information on meeting their standards and requirements.

Truck Requirements by Port

Truck Requirements to Enter California's Ports and Intermodal Rail Yards

Ports / Intermodal Rail Yards	Truck Requirements	Prohibited Trucks	Registry Requirements
Intermodal rail yards <u>off</u> port property <u>Ports of:</u> Benicia Crockett Hueneme Humboldt Bay Oakland Pittsburg Redwood City Richmond Sacramento San Francisco San Diego Stockton	 All Drayage trucks must comply with both Phase 1 and 2 requirements. Phase 1: By December 31, 2009, all drayage trucks must be equipped with either (A) or (B) or (C): (A) 1994 – 2003 model year engine certified to California or federal emission standards and a level 3 VDECS for PM emissions; (B) 2004 or newer model year engine certified to California or federal emission standards. (C) 1994 or newer model year engine that meets or exceeds 2007 model year California or federal emission standards. Phase 2: After December 31, 2013, all drayage trucks must be equipped with a 1994 or newer model year engine that meets are engine that meets or exceeds 2007 model year California or federal emission standards. 	After Dec. 31, 2009, 1993 and older trucks are no longer legally allowed on port or rail yard property	Must Register with ARB's 'Drayage Truck Registry' prior to September 30, 2009. <u>http://www.arb.ca.gov/drayagetruck</u>
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Ports	Truck Requirements	Banned Trucks Progressive ban	Registry Requirements
	Dravago trucks must most the following	After Oct. 1, 2008, 1988 and older trucks are no longer allowed	
Ports of: • Long Beach* • Los Angeles*	Drayage trucks must meet the following requirements. By January 1, 2010, all 1994-2003 model year drayage trucks must be equipped with a retrofit that reduce NOx emissions by 25% and PM emissions by 85%. and By January 1, 2012, all model year drayage trucks must meet 2007 California and federal emission standards at a minimum	After Jan. 1, 2010, 1993 and older trucks <u>and</u> un-retrofitted 94-03 trucks are no longer allowed After Jan. 1, 2012, 1993 and older trucks <u>and</u> all trucks not meeting 2007 emission standards are no longer allowed	Enter each truck into the 'Port Drayage Truck Registry' And Register with ARB's 'Drayage Truck Registry' prior to September 30, 2009. http://www.arb.ca.gov/drayagetruck

* **Important!** The ports of Los Angeles and Long Beach have stricter requirements than the statewide drayage truck rule. Please contact the ports for further information on meeting their standards.