

**Recommendations of the
Subgroups to the Dairy and Livestock
Greenhouse Gas Reduction Working Group**

[~three-paragraph description of the Purpose of the Dairy and Livestock GHG WG, the makeup of the WG (agencies), and the purpose of convening three subgroups]

[Description of this document in the context of the WG and subgroups]

SUBGROUP 1

Co-Chairs:

J.P. Cativiela (Dairy Cares)
Ryan Flaherty (Sustainable Conservation)

Other Members' Organizations:

4Creeks, Inc.
American Carbon Registry
California Climate and Agricultural Network
Leadership Counsel for Justice and Accountability
Foggy Bottoms Jerseys Dairy (Humboldt County)
Newtrient
RV Dairy (Merced County)
University of California at Davis
Western United Dairymen

Subgroup 1 Process

One to two-paragraph description of the mission statement and deliverables, a high-level description of the topics covered in the Subgroup's public meetings, and the process by which the Subgroup developed recommendations, and the link to the Subgroup's webpage (<https://www.arb.ca.gov/cc/dairy/dsg1/dsg1.htm>).

Subgroup 1 Recommendations

1. Recommendation 1 - Title
 - a. Context for recommendation
 - b. Details of recommendation (also, integrate text that indicates where consensus was not achieved and briefly explains the differing perspective)

2. Recommendation 2 - Title
 - a. Context for recommendation
 - b. Details of recommendation (also, integrate text that indicates where consensus was not achieved and briefly explains the differing perspective)

...

SUBGROUP 2

[Same structure as for Subgroup 1]

SUBGROUP 3

[names and affiliations of co-chairs]

[list of the organizations that were members of Subgroup 3]

Subgroup 3 Process

[One to two-paragraph description of the mission statement and deliverables, a high-level description of the topics covered in the Subgroup's public meetings, the executive summary of the research prospectus, the link to the full research prospectus, and the link to the Subgroup's website (<https://www.arb.ca.gov/cc/dairy/dsg3/dsg3.htm>).]