



## Strategies for Recharge on your Farm

Wednesday, April 20<sup>th</sup>, 2022 – 10:00am-12:00pm

- 10:00 – 10:05 Welcome and Introductions
- 10:05– 10:30 Introduction to Recharge  
Daniel Mountjoy, Director of Resource Stewardship, Sustainable Conservation
- Your farmland and basin wide groundwater sustainability: GSP projects and management actions
  - Which recharge method is right for you?
  - Is your site suitable for recharge?
  - Being prepared to spread water when water is available
- 10:30 – 10:45 Crop and Agronomic Pieces to Recharge  
Rogell Rogers, Agronomist, Sustainable Conservation
- Crop suitability issues
  - Set up a field to promote crop health
  - Manage nitrogen in anticipation of a recharge event
- 10:45 – 10:55 Benefits of Recharge in Almonds  
Michael Roots, Specialist – Field Outreach and Education, Almond Board of California
- Detailed Practical Efforts
  - Orchard and tree considerations
  - Ground water recharge guide for almonds
- 10:55– 11:05 Water Quality Aspects of Recharge  
Aysha Massell, Programs Director, Sustainable Conservation
- Using recharge to protect and potentially improve groundwater quality
- 11:05 – 11:40 Grower Experience with Recharge
- History of flood events and grower's outcomes
- 11:40 – 11:50 NRCS Pilot Recharge Program  
Wendy Rash, State Water Quality Specialist, NRCS
- NRCS support for groundwater recharge
- 11:50 – 12:00 Closing Questions and Thank You's