# DEPARTMENT OF CONSERVATION MULTIBENEFIT LAND REPURPOSING PROGRAM GRANT APPLICATION





#### MLRP GRANT APPLICATION OVERVIEW



#### Overview

- GSP Management Action 1 Voluntary Conservation and/or Land Fallowing;
  Expected to be implemented primarily in ETSGSA at this point
- ETSGSA plans to submit an MLRP Block Grant Application on behalf of the subbasin and administer the grant if awarded
- Work includes regional planning, project planning and permitting, project implementation and program administration
- Seeking partnership/collaboration with WTSGSA and other key partners
- Requesting Letter of Commitment from WTSGSA to support planning, coordination and implementation
- Grant Program Administered by Department of Conservation
  - Funding: Program funded for \$40 million/year; Grants up to \$10 million; No local cost share required
  - Eligibility: GSAs; Medium and High Priority Basins under Drought Emergency Declaration
  - \$10 million grants preferred



### MLRP GRANT PROGRAM GOALS, PRIORITIES AND REQUIREMENTS



- Reduce groundwater use and/or increase recharge
- Increase regional capacity to repurpose ag land while providing community health, economic wellbeing, water supply, flood, renewable energy, habitat, and climate benefits
- Demonstrate multiple committed partnerships and collaboration with other agencies and stakeholders
- Promote community engagement
- Provide benefits to Disadvantaged Communities
- Demonstrate fiscal/administrative capacity

#### MLRP GRANT DELIVERABLES



- Develop Multibenefit Agricultural Land Repurposing Plan
  - Regional studies and evaluations as needed
  - Identify and prioritize projects
  - Program implementation framework and procedures
- Complete Project Development & Permitting; Implement Projects
  - o Focus of grant
  - Project planning, design and permitting
  - o Distribute and administer incentive payments or cost share
  - o Land or easement acquisitions; Land transfers; Term stewardship contracts
- Support Capacity Needs of Partners
- Conduct Outreach, Education and Training
- Conduct Monitoring



#### **EXAMPLE PROJECT TYPES**



- Orchard Swale/Riparian Restoration and Low Impact Water Retention
  - o Decrease water demand and improve water retention
  - Promote seasonal wetland and riparian habitat, stream baseflow and peak hydrograph attenuation
- Local Water Recharge and Storage Improvements
  - o Dispersed reservoir and recharge basin construction
  - o Improve direct and in lieu recharge opportunities
- Photovoltaic project development; Agrivoltaics
  - Decrease water demand
  - Promote alternative energy production and climate goal achievement
- Land Use Changes
  - o Recropping, fallowing, rewilding, conversion to rangeland



#### REQUEST FOR SUPPORT



- Letter of Commitment
  - Letter of commitment describing interest and proposed involvement
  - Commitment to development of an MOU if a grant is awarded
  - Grant funding would be available to support involvement, as needed
- Partners Envisioned
  - o WTSGSA
  - o TID, MID, EWD
  - Merced and Stanislaus Counties
  - California Farmland Trust
  - Sand Creek Flood Control District
  - Sustainable Conservation



## THANK YOU!







