

## Delta-San Joaquin Region

### Topics that Need to be Part of the Conversation

- Discussion of salinity standards
- Can some agriculture remain viable with saltier water?
- Control of introduced species
- Productivity/food web – influence of invasive species and other stressors (e.g. waste water discharge)
- Nutrient management
- Connectivity
- Habitat as value
- Water recycling/reuse
- Linkage between land use and water management
  - How do decisions in one area affect other?
  - Scale of decision-making

### Scope

- Relationship with other plans
  - Coordination needed!
  - How do they all work/integrate?
- Helping the process of dealing with other stressors
- BDCP
- Regional self-sufficiency
- Conjunctive use
- Analysis of relations for economics and land use scenarios (e.g. jobs, demographics, crop prices, recreation, other economic opportunities)
  - Water intensity of land use/crop type
  - Scale of farming

### Who to Involve.

- Local government: City Councils, Boards of Supervisors, City/County Engineers
- Councils of Governments
- IRWM groups
- Agriculture/industry representatives
- Key water districts
- Futurists
- Economists; Chamber of Commerce
- Central Valley Joint Venture; San Joaquin River Restoration Program
- Federal and State agency representatives; Power and energy