

## CASGEM Compliance

### Anderson-Cottonwood Irrigation District Main Canal Lining Project

- Project location: Latitude: 40°28'12.92"N Longitude:122°19'51.06"W
- Anderson-Cottonwood Irrigation District service area boundary GIS shape file attached as 1\_DG\_Eligible\_11of15.zip.
- Groundwater Basin: 5-6.03; medium priority.
- Designated monitoring entity: Shasta County Water Agency

### City of Live Oak Water Supply Well Project

The City of Live Oak is a DAC and therefore is eligible for grant funding notwithstanding CASGEM compliance.

- Project location: Latitude: 39° 17' 48.915" Longitude: -121° 39' 31.2366"
- The service area boundary GIS shape file attached as 1\_DG\_Eligible\_12of15.zip.
- Groundwater Basin: 5-21.59; medium priority.
- There is not a monitoring entity to cover the entire County and the City does not appear to be an eligible monitoring entity.

### City of Shasta Lake Water Supply Enhancement

- Project location: Latitude: 40°39'54"N Longitude:122°20'52"W
- City of Shasta Lake service area boundary GIS shape file attached as 1\_DG\_Eligible\_13of15.zip.
- Groundwater Basin: 5-6.04; medium priority.
- Designated monitoring entity: Shasta County Water Agency

### Rio Alto Water District Wastewater Treatment Plant Improvements and Constructed Wetlands Project

- Project location: Latitude: 40°20'51"N Longitude:122°11'33"W
- Rio Alto Water District service area boundary GIS shape file attached as 1\_DG\_Eligible\_14of15.zip.
- Groundwater Basin: 5-6.01; medium priority.
- Designated monitoring entity: Tehama County Flood Control and Water Conservation District