



Average water movement in/out of the Sacramento River, San Joaquin River, and Delta Watersheds (1998-2009)



Water budget equation

$$\text{Precipitation} + \text{inflows} = \text{evapotranspiration} + \text{change in water storage} + \text{outflows}$$

INPUT PERCENTAGES

- precipitation
- Delta
- SJR
- SR
- storage depletion
- other

OUTPUT PERCENTAGES

- river outflow
- water exports
- evapotranspiration
- to the Delta
- other

