

View Land Use Inventories

Acreage by land use Calculated from GIS link in Demand Model

Existing Land Use Unit Demands

Input Existing Land Use Unit Demands

Adjustment Factors

Input Adjustment Factors based on Intensification, Climate Change, Conservation, Unbilled Water, and other

Total Adjustment Factors

Intensification + Climate Change - Conservation + Unbilled Water + Other = Total Adjustment Factors

Final Land Use Unit Demands

Existing Land Use Unit Demands X (1 + Total Adjustment Factor) = Total LUDs

View Water Demands

Final Land Use Unit Demands X land use acreage Inventory. Presented for Member year with details for each year. Also included is a "Show Future Increases in Demand future water demands with existing removed.

Please select Member Agency to update

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Update Land Use Inventory

**NOTE:**

Update Water Demands

Once changes are made to the land uses in GIS, please click these two buttons to update the inventories and water demands for the selected member agency