

## Water Categories and Subcategories

### Municipal

### Agriculture

### Industrial

Residential - continuous human habitation -- Single Family -- Multi-Family	Irrigation - raising crops for commercial purposes	Manufacturing - Any industrial operation that converts materials to goods or services
Institutional - non-permanent human habitation	Livestock - Raising animals for commercial or recreational purposes	Steam-Electric - Electric power generation
Commercial - businesses		Mining - Open pit or underground removal and processing of materials for sale or use
Public/Recreation - common spaces and shared areas		Mineral Extraction - Oil & Gas, brine, geothermal or insitu extraction of minerals
Other - Not in other categories		
Wholesale - Sales to other entities for resale (Water is categorized by end use)		
Reuse - Direct or Indirect reclamation and recycle (Water is categorized by end use)		
Unmetered/Un-Accounted - Difference between what is pumped at source and metered usage		

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A water supply system such as SAWS might have water uses in these highlighted categories. It is not necessary for a supply system to have all water in a single main category (municipal/ag/Industrial) but the sum of water in all categories would be equal to the total supplied source volume.

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A water supply system such as Austin might have water uses in these highlighted categories since they provide water to a power plant and a commercial tree farm. It is not necessary for a supply system to have all water in a single main category (municipal/ag/Industrial) but the sum of water in all categories would be equal to the total supplied source volume.

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Subcategories that would use GPCD as a metric.

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Subcategories that would use UOP (units of production) as a metric.