

## Water Conservation and Efficiency Program Review

The following information shall be included in the Water Conservation and Efficiency Program reports submitted by the States and Provinces to the Regional Body and Compact Council pursuant to the requirements in the Agreement Article 300 and the Compact Section 3.4.1.

1. Lead agency/agencies and contact person(s).
2. Status of the State or Province's Water conservation and efficiency goals and objectives consistent with the Basin-wide goals and objectives. If developed, include State or Provincial goals and objectives or link to electronic version.
3. Water Conservation and Efficiency Program Overview.
  - a) Citations to State/Provincial Water Conservation and Efficiency Program implementing laws, regulations and policies.
  - b) Summary description of the State's or Province's Water Conservation and Efficiency Program including what elements are voluntary and mandatory.
  - c) For each of the regional objectives identify how the State/Provincial program is consistent with the regional objective. More details for each objective are available at [http://www.glsregionalbody.org/Docs/Resolutions/GLSLRWRRB\\_Resolution\\_6-Conservation-Efficiency.pdf](http://www.glsregionalbody.org/Docs/Resolutions/GLSLRWRRB_Resolution_6-Conservation-Efficiency.pdf) and can be referenced below.

### OBJECTIVES

- Guide programs toward long-term sustainable water use.
  - Adopt and implement supply and demand management to promote efficient use and conservation of water resources.
  - Improve monitoring and standardize data reporting among State and Provincial water conservation and efficiency programs.
  - Develop science, technology and research.
  - Develop education programs and information sharing for all water users.
4. Description of how the State or Province promotes Environmentally Sound and Economically Feasible Water Conservation Measures.
  5. Description of the State or Provincial Water conservation and efficiency program implementation timeline and status.