

**Appendix A:
PLAN ACCOUNTABILITY INDEX**

The table below provides an index to the Sections that address the requirements for the Water Supply and Water Conservation Management Plan.

Requirement for Water Supply and Conservation Management Plan	Location in Report
Requirements in Senate Bill 130	
§ 12-5-584 (a) (1) Description of current water supply resources within the District and potential limitations on such resources	Section 2 – Existing Water Supply and Treatment Conditions Section 6 – Water Supply Sources
§ 12-5-584 (a) (2) Projected water supply requirements for the District	Section 3 – Water Demand Forecasts Section 4 – Water Conservation Analysis
§ 12-5-584 (a) (3) Identification of opportunities to expand water resources within the District	Section 6 – Water Supply Sources
§ 12-5-584 (a) (4) An accounting of existing interbasin transfers within the District	Section 2 – Existing Water Supply and Treatment Conditions
§ 12-5-584 (a) (5) A water conservation program including voluntary measures, best management practices, and measures enforceable through local ordinances	Section 5 – Water Conservation Program
§ 12-5-584 (a) (6) Education and public awareness measures regarding water conservation	Section 12 – Education and Public Awareness
§ 12-5-584 (a) (7) Establishment of short-term and long-term goals to be accomplished by the plan and measures for the assessment of progress in accomplishing such goals and plan	Sections 13 – Implementation Plan Section 14 – Future Plan Evaluation
Requirements in EPD’s Water Planning Standards for Water Supply and Conservation Plan	
1. The plan shall include items 1-7 in OCGA 12-5-584.	See above
2. The plan shall, at a minimum, be consistent with all applicable federal and state laws and rules.	Section 10 – Water Resources Issues
3. The plan shall be consistent with agreements in the ACF/ACT compacts.	Section 6 – Water Supply Sources

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4. The plan shall propose allocations of the waters of the Chattahoochee River, Lake Lanier, Allatoona (and other lakes if appropriate) to water systems consistent with guidance to be provided by EPD.	Section 6 – Water Supply Sources Section 8 – Planned Water Supply Facilities Appendix B – County Level Summaries
5. The plan shall not prevent the appropriate and reasonable downstream water needs from being met, even during droughts. These needs include instream flow protection and water withdrawals both inside and downstream from the District.	Section 6 – Water Supply Sources
6. The plan shall optimize inter-jurisdictional water connections for efficiency and reliability.	Section 9 – Local Water Planning
7. The plan shall include a stakeholder process to (1) identify effective water conservation measures including water conservation pricing and low-flow toilet retrofit programs; (2) develop reasonable schedules for the implementation of each measure; (3) define a mechanism for determining resultant reductions in water use. All of these steps shall be included in the water conservation plan. The initiative formalized in the Memorandum of Understanding that created the California Urban Water Conservation Council is a good example of a stakeholder process.	Section 4 – Water Conservation Analysis Section 5 – Water Conservation Program
8. The plan shall provide that all local governments have water conservation pricing by January 1, 2004. The plan shall identify the details and extent of such pricing.	Section 5 – Water Conservation Program
9. The plan shall be consistent with the wastewater management plan and the watershed management plan.	Section 1 – Introduction
10. The plan shall identify various water supply alternatives. The plan shall determine the cost for the entire District of each alternative and the environmental/water supply benefits/amounts of each alternative.	Section 6 – Water Supply Sources Section 13 – Implementation Plan
11. The plan shall develop options to minimize future interbasin transfers.	Section 6 – Water Supply Sources
12. The plan shall identify the projected water consumption from each basin and analyze the impacts of this consumption.	Section 3 – Water Demand Forecasts Section 4 – Water Conservation Analysis