



Overview of Draft River Basin Plan Chapters 5 and 6

Chapters 5 Overview

Comparison of Water Resource Availability and Water Demand

- **Methodology** – Overview of surface water modeling; key terms
- **Overview of Performance Measures** – Hydrologic and biological response metrics
- **Scenario Descriptions and Surface Water Simulation Results** – Includes comparison to MIFs, results of the extended drought scenario, and summary of ecological-flow relationship results
- **Safe Yield of Reservoirs**
- **Chapter Summary**

Chapters 6 Overview

Water Management Strategies

- **Overview of Water Management Strategies** – Demand side strategies for Municipal/Industrial and Ag.
- **Feasibility of Strategies** – Consistency with Regs, Reliability of Water Source, Environmental Impacts and Benefits, Socioeconomic Effects, Potential Interstate or Interbasin Effects, and other Water Quality Consideration.
- **Cost-Benefit Analysis** – (Where data is available to support)