

# TEXAS WATER DEVELOPMENT BOARD

## Regional Water Planning Group

Select a topic to review summary and comments

### 1. Agricultural Water

- Impacts on water supply and quality resulting from conversion of agricultural lands to urban lands (0)
- Protecting agricultural and rural water supplies, considering economic constraints and competing uses (0)
- Incentives to individual projects, including stock tanks (0)

### 2. Rural Water

### 3. Groundwater

### 4. Surface Water

### 5. Conservation

### 6. Innovative Strategies

### 7. Environmental

### 8. Providing and Financing Water and Wastewater Systems

### 9. Data

### 10. Other Issues

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2. Rural Water

- Effects of Safe Drinking Water Act on small water supply systems (1)
- Improved water use information for irrigation and livestock watering categories (0)
- Quantification of impacts to rural Texans of water transfers (e.g. effects on income, employment, population) (0)
- Use of playa lakes for recharge, considering impacts and constraints (0)
- Conservation of agricultural water for additional agricultural use, urban uses, or for environmental purposes (I.e. how to treat this "new" water) (0)

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- Storm water runoff for groundwater recharge purpose (see also surface water) (0)
- Clarifying state roles and district roles (0)
- Sustainability and groundwater management (0)
- Linking groundwater and surface water models (see also surface water) (0)
- Rule of capture (0)
- Coordination between Groundwater Conservation Districts and Regional Water Planning Groups (0)
- Standardized methods/policy for determining groundwater availability (0)
- Improving groundwater availability data (0)
- Groundwater export and potential equity issues (e.g. use of export fees) (0)
- Adequate financial resources for districts (0)
- Impacts of Texas Water Code of Sect. 36.121, "Limitation on Rulemaking Power of Districts Over Wells in Certain Counties" (0)
- Abandoned oil and gas wells and water quality impacts (0)
- Conjunctive use of groundwater and surface water (see also surface water) (0)
- Variability of "historical water use" definition (0)

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- Conjunctive use of groundwater and surface water (see also groundwater) (0)
- Assessment of the current water resource regulatory system to meet water management needs of the 21st Century (0)
- International treaty compliance (0)
- Cumulative effects on water availability of exempt water storage facilities (e.g. small rural stock ponds) (0)
- Linking groundwater and surface water models (0)
- Interbasin Transfers (IBTs) (0)
- Subordination agreements (including basin-specific assessment of subordination agreements) (0)
- System operation of water facilities (e.g. coordination of multiple reservoirs) (0)
- Reservoir storage reallocation (e.g. from flood storage to water supply storage) (0)
- Water marketing (e.g. water right leases, sales, transfers) (0)
- Competing demands on reservoir operations (e.g. B&E flows, recreation, municipal supply, aesthetics, etc.) (0)
- Watermaster program (e.g. expansion, funding, enforcement) (0)

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- Incentives (e.g. landscaping, and plumbing rebates) (0)
- Retail customer water pricing (0)
- Per capita water use analysis considering commercial and institutional use, income, housing stock characteristics, and geographical location (0)
- Relationship between drought contingency planning and regional water planning (0)

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- Desalination of seawater and brackish water (0)
- Reuse (including basin-specific assessment of reuse potential and impacts) (0)
- Brush management, including potential impacts on water supply and wildlife (0)
- Groundwater banking (0)
- Planning beyond the current fifty year time horizon (0)
- Weather modification (0)
- Climate change (0)

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- Instream flows (0)
- Wildlife resources, including threatened and endangered species (0)
- Bays and Estuaries (0)
- Regional or statewide environmental mitigation system (0)
- Sustainable growth, including impacts of growth (0)
- Watershed planning/source water protection (0)
- Integrating water quality and water supply considerations (0)
- Environmental criteria to measure and maintain a sound ecological environment (0)
- Texas Water Trust (0)
- Unique stream segments (0)
- Invasive species (0)
- Springflow protection (0)
- Environmental water permits (0)

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  - Incentives for planning implementation (0)
  - Regionalized water supply (0)
  - Ranking proposals as a component of financial assistance (0)
  - Potential funding sources for water supply (0)
  - State participation (0)
  - Public-Private partnerships (0)
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- Data for rural areas (0)
- Access to data, including security constraints (0)
- Compatibility of data from different sources (0)
- Linkages of data bases (0)
- Trends in data collection and availability (0)
- Consistent analytical techniques (0)

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  - Education (0)
  - Inter-regional cooperation/Inter-regional water sharing (0)
  - Public involvement (0)
  - Security of supply from potential disruptions (0)
  - Heritage/Tourism/Recreation/Cultural resources (0)
  - Consistency between regional water planning and rules for drinking water systems regarding minimum requirements for water supply (0)

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