

PROFILE OF SWPA POWER In The 14th Congressional District of Texas

More than 15,000 constituents in the 14th Congressional District of Texas enjoy the benefits of clean, renewable and efficient hydropower generated at Corps of Engineers multipurpose reservoirs and marketed by the Southwestern Power Administration. Power distributed to businesses and industry by SWPA and the Western Area Power Administration also supports **more than 12,000 jobs** in the district with a payroll of **more than \$191 million annually**.

The power marketed by SWPA is generated at 24 Corps dams in the region, including four in Texas: Denison Dam/Lake Texoma, Robert D. Willis/B.A. Steinhagen Lake, Sam Rayburn and Whitney. In 1995 these four dams generated **1,330 million kWh** of electricity, or more than 17 percent of the energy generated by SWPA's system. SWPA customers, through their electric rates, will repay 29 percent of the entire cost of constructing these four lakes — **more than \$78 million** — *plus interest!*

SWPA power is distributed in the district by the following local, consumer-owned, not-for-profit electric systems:

- **Bartlett Electric Cooperative, Inc.**, Bartlett
- **Brazos Electric Power Cooperative, Inc.**, Waco
- **Mid-South Electric Cooperative Association**, Navasota

If you have any questions concerning federal hydropower operations, contact:

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