
Western Area Power Administration

*Serving the West with
Federal Hydropower*



Western Area Power Administration

- *Formed in 1977 with the establishment of the Department of Energy (91 Stat. 565; 42 USC § 7101 note)*
- *Responsible for marketing and delivering Federal power generated at Bureau of Reclamation, Army Corps of Engineers, and International Boundary and Water Commission Projects*



Our role in providing energy

- *Marketing hydropower*
- *Transmitting it to customers*
- *Controlling parts of the transmission grid*
- *Providing access to transmission*

Who buys our energy?

- *Over 600 customers including:*
- *Municipal utilities*
- *Rural electric cooperatives*
- *Irrigation districts*
- *Indian tribes*
- *Public power districts*
- *Federal and state agencies*

Western's Marketing Programs

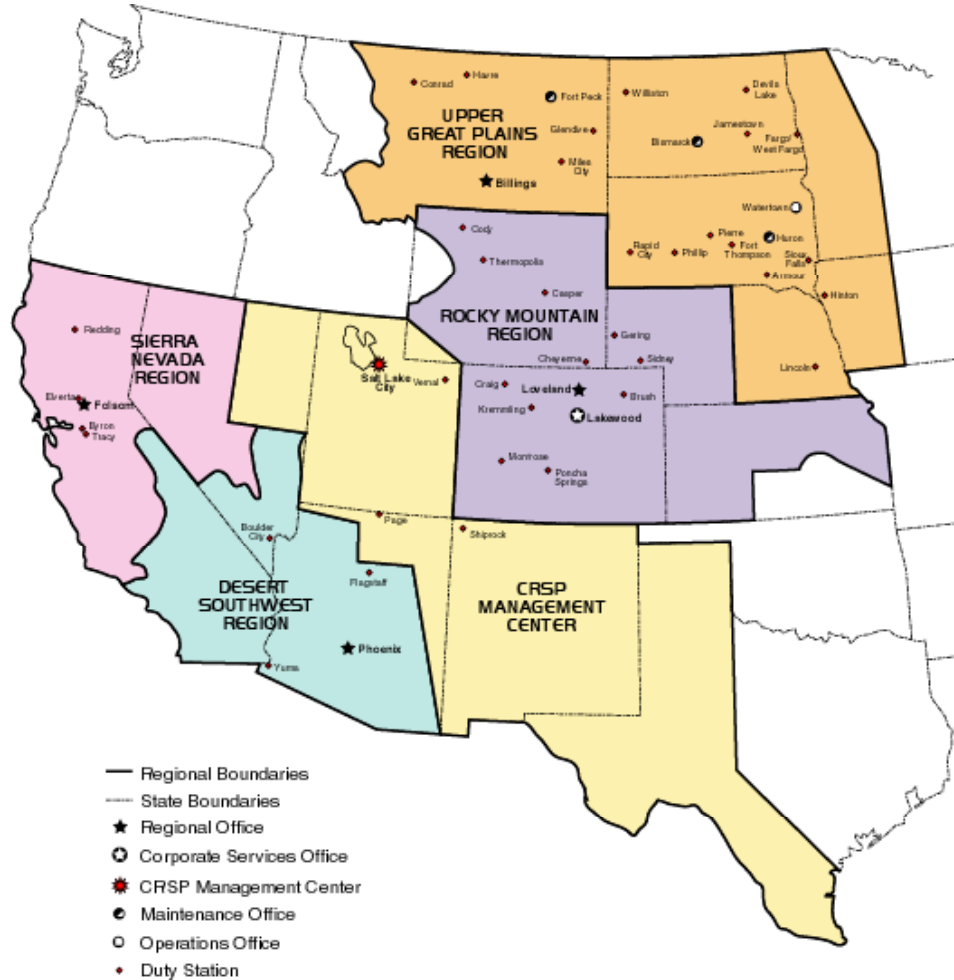
- *Power marketed on a project-by-project basis*
- *Power marketed under marketing plans*
- *Marketing plans are developed during public processes*
- *Current CRSP contracts expire in 2024*

Western Area Power Administration

Service Territory:

- *15 Western states*
- *Almost 17,000 miles of transmission lines*
- *10,605 MW maximum operating capacity*

Western today



Salt Lake City Area Integrated Projects (SLCA/IP)



SLCA/IP Power Generation

- *Glen Canyon (Colorado River)*
- *Flaming Gorge (Green River)*
- *Elephant Butte (Rio Grande River)*
- *Fontenelle (Green River)*
- *Blue Mesa, Morrow Point, Crystal (Gunnison River)*
- *Collbran (Plateau Creek)*

SLCA/IP Marketing Area



SLCA/IP Current Marketing:

- *Winter* *1,407 MW*
- *Winter* *3,100,000,000 kWh*
- *Summer* *1,314 MW*
- *Summer* *2,900,000,000 kWh*

For Additional Information

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Salt Lake City, UT*

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