

[eLIBRARY](#) | [eTARIFF VIEWER](#) | [STUDENTS CORNER](#) | [SITEMAP](#) | [HELP](#) | [EMPLOYEE INFORMATION](#) | [HOME](#)



Search  All of FERC 

- [ABOUT](#)
  - [Commission Members](#)
  - [What FERC Does](#)
  - [Top Initiatives](#)
  - [Strategic Documents](#)
  - [Energy Conversation Taxonomy](#)
  - [Offices](#)
- [MEDIA](#)
  - [News Releases](#)
  - [Headlines](#)
  - [Congressional Affairs](#)
  - [Photo Gallery](#)
  - [Statements & Speeches](#)
  - [Video Interviews & More](#)
- [DOCUMENTS & FILINGS](#)
  - [Decisions & Notices](#)
  - [Notice Formats](#)
  - [FERC Online](#)
  - [» eComment](#)
  - [» eRegister](#)
  - [» eFiling](#)
  - [» eSubscription](#)
  - [» eService](#)
  - [» eLibrary](#)
  - [» Company Registration](#)
  - [Forms](#)
  - [Filing Fees](#)
  - [eTariff](#)
  - [Corporate Officials](#)
  - [Electric Quarterly Reports \(EQR\)](#)
- [INDUSTRIES](#)
  - [Electric](#)
  - [Hydropower](#)
  - [Natural Gas](#)
  - [Oil](#)
- [LEGAL RESOURCES](#)
  - [Federal Statutes](#)
  - [Major Orders & Regulations](#)
  - [Administrative Litigation](#)
  - [Court Cases](#)
  - [Complaints](#)
  - [Settlements](#)
  - [Staff Reports](#)
  - [Accounting Matters](#)
  - [Alternative Dispute Resolution \(ADR\)](#)
  - [FOIA & CEII](#)
  - [No Fear Act](#)
- [MARKET OVERSIGHT](#)
  - [State of the Markets](#)
  - [Reports & Analyses](#)
  - [Market Snapshots](#)
  - [Market Views](#)
  - [Electric Power Markets](#)
  - [Natural Gas Markets](#)
  - [Other Markets](#)
  - [Questions/Feedback](#)
  - [Data Sources](#)
  - [Guide to Market Oversight](#)
- [ENFORCEMENT](#)
  - [Investigations](#)
  - [Self Reports](#)
  - [Audits](#)

- o [Enforcement Resources](#)
- o [Compliance](#)
- o [Reliability](#)
- o [Prohibition of Energy Market Manipulation](#)
- o [Civil Penalties](#)
- o [Staff Guidance](#)
- [CAREERS](#)
  - o [Why Choose FERC?](#)
  - o [Job Search/Apply](#)
  - o [College Recruitment](#)
  - o [Student Relations](#)
  - o [Diversity](#)
- [CONTACT US](#)
  - o [Telephone Numbers](#)
  - o [Compliance Help Desk](#)
  - o [Directions](#)
  - o [Building Access](#)
  - o [Speaker Request](#)
  - o [International Delegation Request](#)
- [FOR CITIZENS](#)
  - o [Projects Near You](#)
  - o [About FERC](#)
  - o [Getting Involved](#)
  - o [Citizen's Guides](#)

Projects Near You  
 About FERC  
 Get Involved  
 Citizen Guide

[For Citizens](#) >> [Projects Near You](#)

TEXT SIZE

**Note:** Click on each category to sort alphabetically

75 Records Found Next 10> Last »

Project Name	Description	Company Name	Docket	Sub Docket	Information	State	Region
Angels Hydroelectric Project	Application for a major new hydropower license (re-license). The project is located on the North Fork Stanislaus River, Silver Creek, Mill Creek, and Angels Creek in Alpine, Calaveras, and Tuolumne Counties, California.	Utica Power Authority	P-2699	001	<a href="#">Order Issuing Subsequent License</a>	CA	Southwest
Beardsley/Donnells Hydroelectric Project	Application for a major new hydropower license (re-license). The project is located on the Stanislaus River in Tuolumne and Calaveras Counties, California	Tri-Dam Project	P-2005	012	<a href="#">Order Issuing New License</a>	CA	Southwest

Big Creek 4 Hydroelectric Project	Application for a major new hydropower license (re-license). The project is located on the San Joaquin River, near Auberry, in Fresno, Madera, and Tulare Counties, California.	Southern California Edison	P-2017	011	<a href="#">Order Issuing New Hydropower License</a>	CA	West
Big Creek No. 3 Hydroelectric Power Project	The Big Creek No. 3 Hydroelectric Project is located in Fresno and Madera Counties, California near the town of Auberry within the San Joaquin River watershed. The Project occupies 377.16 acres of federal lands.	Southern California Edison Company	P-120	020	<a href="#">Notice of availability of final environmental impact statement</a>	CA	Southwest
Big Creek Nos. 1 and 2 Hydroelectric Power Project	In Fresno County, California, and within the Sierra National Forest. The project is situated along Big Creek, a tributary to the San Joaquin River. The project affects 1,877.96 acres of federal land administered by the Sierra National Forest.	Southern California Edison Company	P-2175	014	<a href="#">Notice of availability of final environmental impact statement</a>	CA	Southwest
Big Creek Nos. 2A, 8 and Eastwood	The Big Creek Nos. 2A, 8 and Eastwood Hydroelectric Project is located in Fresno County, California near the town	Southern California Edison Company	P-67	113	<a href="#">Notice of availability of final environmental impact statement</a>	CA	Southwest

	of Shaver Lake within the South Fork San Joaquin River, Big Creek, and Stevenson Creek watersheds. The project affects 2,143.25 acres of federal lands.						
Bison Peak Pumped Storage Project	An application for a preliminary permit proposing to study the feasibility of the Bison Peak Pumped Storage Project to be located in the Tehachapi Mountains south of Tehachapi, Kern County, California.	Bison Peak Pumped Storage, LLC.	P-13803	000	<a href="#">Notice of Application</a>	CA	Southwest
Boca Power Project	The proposed project would be located on the Little Truckee River in Nevada County, California. The existing facilities are owned and operated by the Bureau of Reclamation.	Davis Hydro, LLC.	P-13174	000	<a href="#">Order issuing preliminary permit</a>	CA	Southwest
Borel Hydroelectric Project	Application for a major new hydropower license (re-license). The project is located on the Kern River, near the town of Godfish in Kern County, California.	Southern California Edison Company	P-382	026,034	<a href="#">Order granting rehearing</a>	CA	Southwest
Bryant Mountain Hydro Pumped Storage	Upper Reservoir (1) an enlargement of the existing Pope Reservoir	Bryant Mountain LLC	P-13680	000	<a href="#">Order issuing a preliminary permit</a>	OR	Northwest

	<p>having a surface area of 550 acres and a storage capacity of 60,000 acre-feet and normal water surface elevation of 5500 feet mean sea level; (2) an earthen dam approximately 4,000 feet long and 310 feet high at its maximum section; (3) an overflow spillway and outlet facility to release water into the stream below the dam; and (4) intake facilities for the power tunnel with facilities to store additional water to provide black start capability. Lower Reservoir (1) will have a surface area of 1,480 acres and a storage capacity of 110,000 acre-feet and normal water surface elevation of 4,220 feet mean sea level; (2) an earthen dam approximately 21,500 feet long and 135 feet high at its maximum section. Powerhouse (1) a partial or entirely subterranean structure adjacent to the lower reservoir; and</p>						
--	--	--	--	--	--	--	--

	<p>(2) will contain five 250 MW pump-turbine units. Power Tunnels (1) a low pressure power tunnel; (2) a surge shaft; (3) a power shaft; and (4) and a high pressure tunnel.</p> <p>Transmission Lines (1) 230 kV or 550 kV transmission lines with interconnect with the Pacific Northwest – California Intertie at the Main Substation.</p>						
--	---	--	--	--	--	--	--

75 Records Found Next 10> Last »

*Updated: April 14, 2011*

[Privacy Policy](#) | [Ethics](#) | [Open Government Initiative](#) | [Accessibility](#) | [No Fear Act](#)

[Disclaimers](#) | [Webmaster](#) | [Continuity of Operations Plan \(COOP\)](#) | [USA.gov](#)  | [Adobe Reader](#) 