

# HYDROELECTRIC CONSTRUCTION AND MAINTENANCE

HAUSER DAM  
HELENA, MT



## DESCRIPTION:

Multiple construction projects and general maintenance for the 19 MW Hauser Dam.

## SERVICES PROVIDED:

NAES Power Contractors provided ongoing construction and maintenance to this six-unit hydroelectric plant on the Missouri River (approximately 14 miles from Helena, Montana). Hauser Dam commenced operations in 1911, and it measures 720 feet long and 111 feet high. Its reservoir is 14 miles long and has a storage capacity of 64,253 acre-feet.

NAES Power Contractors supplied labor, supervision, equipment, and materials for a variety of projects. These included installation of a hydraulic package for spill gates, new conduit cabling, wiring, and low voltage electrical panels.

- Installation of conduit cabling for new governor installation
- Installation of conduit and wiring for new exciter installation
- Installation of low voltage electrical panels, light fixtures and battery chargers

## Headquarters

1180 NW Maple Street  
Suite 200  
Issaquah, WA 98027  
425.961.4700

## West Coast Office

2130 NE Griffin Oaks Street  
Suite 700  
Hillsboro, OR 97124  
503.681.4664

## East Coast Office

167 Anderson Road  
Cranberry Township, PA 16066  
724.453.2800

[www.naes.com/npc](http://www.naes.com/npc)



NAES Power Contractors has performed maintenance and construction services for energy facilities for nearly 30 years. NAES Power Contractors is a wholly owned subsidiary of NAES. NAES, the global leader in third party power plant operations, has the broadest mix of technologies, fuels, operating modes, and countries in the business.