# **Brockway Fire Protection Water Infrastructure**



Project Number Action Priority Implementers Supporting Agencies Primary Contact Stage Total Project Cost 02.01.03.0013 Upgrade Priority Water Infrastructure to Fight Catastrophic Wildfire North Tahoe Public Utility District

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Planning/DesignDuration\$5,281,000Funding Request

2022 - 2024 \$5,281,000

## Community Wildfire Protection Program 🕻 Upgrade Priority Water Infrastructure to Fight Catastrophic Wildfire

The water system is comprised of watermains ranging from 2 inches to 8 inches in diameter. The system is deficient in fire flows and in the number and spacing of fire hydrants and does not meet current fire codes. The project would install 7,000 linear feet of new 8- and 10-inch diameter watermains to replace the existing less than 6-inch diameter watermains. Fifteen new fire hydrants would be installed that would be accessible from the public right of way. The new upsized watermains would also improve flow capacity of the existing intertie with Incline Village GID which is limited to 200 gpm. Flow and pressure to customers would be improved for those served by the 2-inch backyard mains.

No Key Photo provided for this Project

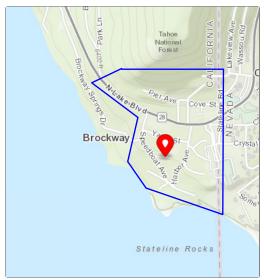
#### **Targeted Performance Measures**

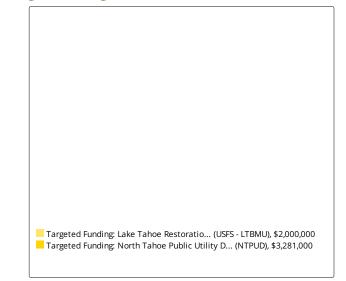
No Expected Accomplishments provided

#### **Threshold Categories**

Vegetation Preservation

#### Location





#### **Targeted Funding**

### Photos

No additional photos provided

Project Fact Sheet Data as of 06/06/2025