



HALLIGAN WATER OUT OK FACTS SUPPLY PROJECT

The Halligan Water Supply Project will enlarge Halligan Reservoir, an existing reservoir on the North Fork of the Poudre River, to help meet future water supply needs. Total cost of the project: \$74.1M

> The project would expand the reservoir from about 6,400 acre-feet* to roughly 14,500 acre-feet by increasing the height of the existing dam by 25 feet.

This is Important Because:

population and commercial growth in the event of a drought. In addition, Fort Collins remains vulnerable to

The current population for the Utility Service Area is 134,000 people. The projected population for 2065 is 178,000.

- Utilities currently has very little raw water storage, only
- The additional storage will improve the reliability and availability of water supply and address some of the potential impacts of climate change.
- Conservation has reduced water demands, but alone cannot meet future needs or provide adequate drought protection.

It's a Smart Project Because It:

- Will enlarge an existing reservoir instead of building a new one
- Is the most cost-effective option to meet water storage needs
- Will enhance river flows on the North Fork, leading to fishery
- Is a gravity project no pumping needed which requires no energy or greenhouse gas emissions
- almost a third of an acre-foot of water a year.

2023-2024

Design and construction



Project details and budget subject to change.