

CITY OF FORT BRAGG WATER SUPPLY & RECYCLED WATER FEASIBILITY STUDY

Where does our water come from?

From source to sink, Fort Bragg's water supply comes from three natural surface water sources:

- Waterfall Gulch (tributary to Hare Creek)
- Newman Gulch (tributary to Noyo River)
- Noyo River

Fort Bragg's dependence on surface water creates challenges during droughts and has led to emergency conservation measures. The City needs a more diverse and resilient water supply for our community.



Feasibility Study

The City is conducting a Recycled Water Feasibility Study to explore ways to reuse its precious water supply. A feasibility study is a technical evaluation that helps determine the best solutions before making major investments. This process ensures that any future water supply project is reliable and affordable for our community.

The Study will evaluate:

- Current & future water demand
- Potential sources of recycled water
- Infrastructure & system capacity needs
- Environmental impacts & benefits
- Cost estimates & funding opportunities
- Treatment technology options
- Pipeline routing alternatives
- Regulatory compliance requirements
- Potential customers for recycled water

The first phase kicked off in early 2025 and the final study is expected in October 2025. Visit the City's website for the full timeline and updates!

Stay Informed & Get Involved!



The Study will help City leaders make well-informed decisions about Fort Bragg's future water supply investments, but we need your help! The City wants to hear your voice as we work towards finding the best solutions. We've launched a community survey to gather input.

Scan the QR Code above or click the link to take the Survey:

<https://www.surveymonkey.com/r/7FQDC2F>

For more information, visit the City's website:

<https://www.city.fortbragg.com/departments/public-works/current-public-works-projects/recycled-water-feasibility-study>

