



US Army Corps
of Engineers®

Trinidad Lake Master Plan Revision

Comment Form Instructions

30 Day Comment Period

June 22, 2023 through July 22, 2023

The U.S. Army Corps of Engineers is in the process of revising the Trinidad Lake Master Plan. The master plan revision will guide the land and recreational management of the federally owned property that make up the flood storage area for the next 25 years. Management activities include protecting natural and cultural resources, providing public land and water recreation, protecting the public, and ensuring reservoir and dam operations. Pertinent information and a copy of the current land use map can be found on the USACE website below.

To add your comments, ideas, or concerns about the future land and recreational management for Trinidad Lake, please submit comments using any of the following methods by July 22, 2023:

- ***Fill out and return the comment form available below or at:***
 - **www.spa.usace.army.mil/Missions/Civil-Works/Recreation/Trinidad-Lake/Master-Plan/**
- ***Provide comments in an email message or use comment form and send to:***
 - **TRINIDAD@USACE.ARMY.MIL**
- ***Provide comments in a letter of use the comment form and mail to:***
 - **U.S. Army Corps of Engineers
Kim Falen, Trinidad Lake Operations Project Manager
10950 County Rd 18.3, Trinidad, CO 81082-8904**

Thank you for your participation in helping to develop the Master Plan for Trinidad Lake. A QR code is provided below for your convenience. Open the camera app on your phone and focus on the QR code. A link to the Trinidad Lake Master Plan page will appear. Click on the link to be taken directly to the page for more information.





Questions, comments, or suggestions?

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Name: _____ Affiliation: _____

Address: _____ City: _____ State: _____ Zip Code: _____

Phone: _____ Email: _____

