

Join the Conversation!

Virtual Public Scoping Meeting - November 1, 2023

Billings Field Office Cottonwood Travel Management Area

Travel Management Plan and Environmental Assessment







Agenda

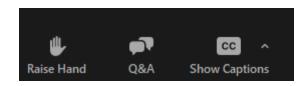
- Welcome and Logistics
- Presentation
 - Cottonwood Travel Management Area (TMA) Overview
 - Travel Management Planning Process and Schedule
 - Evaluation Process and Alternatives
 - How to Participate and Comment
- Question and Answer



Meeting Details

Meeting Tips and Tricks for Zoom:

- Use the Q&A icon for the question-and-answer session.
- Use the Raise Hand feature to ask a question.
- Mute/Unmute will be controlled by the host for the entirety of the meeting.
- For technical assistance, contact the following email: csmith@logansimpson.com







Welcome and Logistics

Housekeeping and Ground Rules

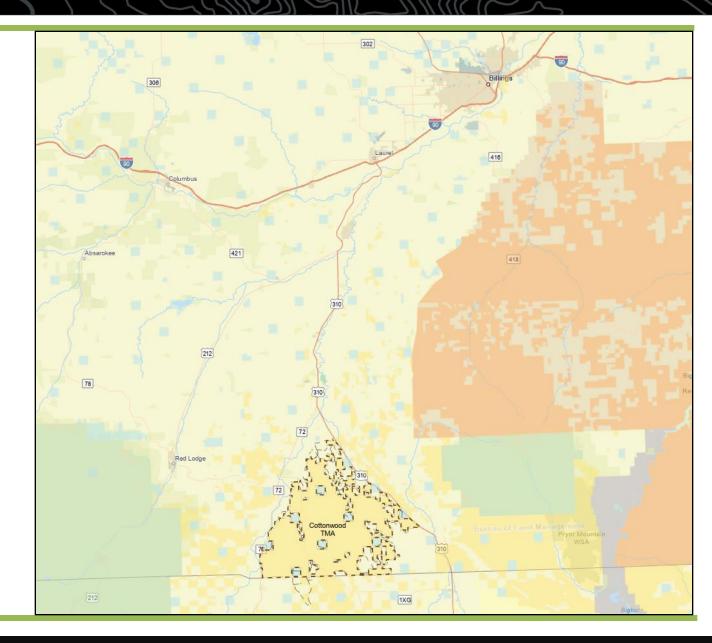
- Microphones and videos of the audience will be turned off during the presentation.
- The meeting will be recorded for the project record.
- All materials presented today will be provided online.
- Questions can be placed in the Question & Answer box below throughout the meeting.
- Verbal questions will be taken at the end of the presentation.







Overview Map







What is Travel Management?

Provides opportunities for a range of motorized and non-motorized uses on public lands while protecting resources and minimizing conflicts among users. A Travel Management Plan provides goals for the travel network and resources.



National Environmental Policy Act (NEPA)

Requires Federal agencies to assess the environmental effects of their proposed actions prior to making decisions.

An Environmental Assessment (EA) is prepared in compliance with NEPA regulations to analyze the effects of the TMP.





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Process & Schedule

The Travel Management Process will:

- Follow the goals & objectives of the 2015 Resource Management Plan.
- Engage the public in a collaborative and transparent planning process with multiple opportunities to provide input.
- Designate existing routes for management as roads, primitive roads, or trails, or restoration depending on access needs and objectives.
- Incorporate existing and future needs for transportation, access, development, and recreational opportunities.
- Use an interdisciplinary planning process to address multiple users and uses of the travel network.
- Minimize multi-user conflicts and resource impacts.
- Develop multiple alternatives for a sustainable multi-modal travel network.



Route Inventory (2021)

Inventory Data Validation (2022)

Travel Route Evaluation (2022)

We are here Scop

Scoping & Alternatives (October 18 – November 19, 2023)

Draft Travel Management Plan & Environmental Assessment

Public Review **Commenting Period**

Final Travel Management Plan & Environmental Assessment

Decision



How will this Plan affect me?

- Take into consideration your access and resource concerns
- Improve navigation and help find routes on the ground

- Optimize routes for multiple users and uses of the travel network
- Establish a plan for long-term management and maintenance for the travel network





Route Inventory Process

- Completed in September 2021 using high accuracy GPS.
- Documented over 340 miles of the route network.
- Captured geotagged photos of route conditions, facilities, and infrastructure.
- Routes provide access to BLM, Private, and State Lands.
- Route data collected:
 - Number/Name
 - Average Width
 - Surface Material
 - Establishment
 - Relative Use Level
 - Relative Difficulty
 - Destination or Observed Purpose
 - General Observations (leads to overlook, camping, needs improvement, etc.)
- Some inventoried routes are currently designated as:
 - State Roads
- Authorized Use Only
- - County Roads Non-Motorized





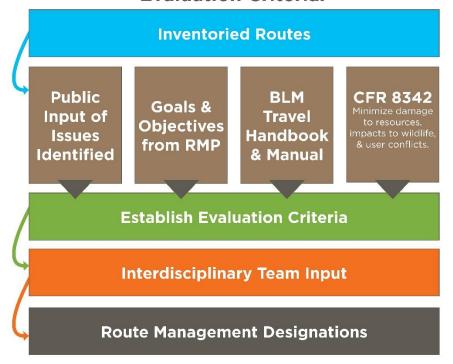


Route Evaluation Process

After each inventoried route within the travel management area has been reviewed by the public, the evaluation process uses RMP criteria to identify resources impacted, mitigation measures, route purposes & uses, objectives and documents the route designation.



Establishing and Applying Evaluation Criteria:







Route Evaluation Process

Billings and Pompeys Pillar National Monument Resource Management Plan - 2015

Criteria & Considerations

- Air Quality
- Soil
- Water
- Mineral Resources
- Fire and Fuels Management
- Biological Resources
- Heritage Resources
- Land Resources
- Recreation
- Special Designations
- Socioeconomic Resources

Volume 1 of 5

Billings and Pompeys Pillar National Monument Proposed Resource Management Plan And Final Environmental Impact Statement

> U.S. Department of the Interior Bureau of Land Management Billings Field Office, Montana

> > June 2015

1 Inventory Evaluation Planning Implementation



Modes of Transportation

Non-Mechanized





Mechanized



Motorized (OHV)









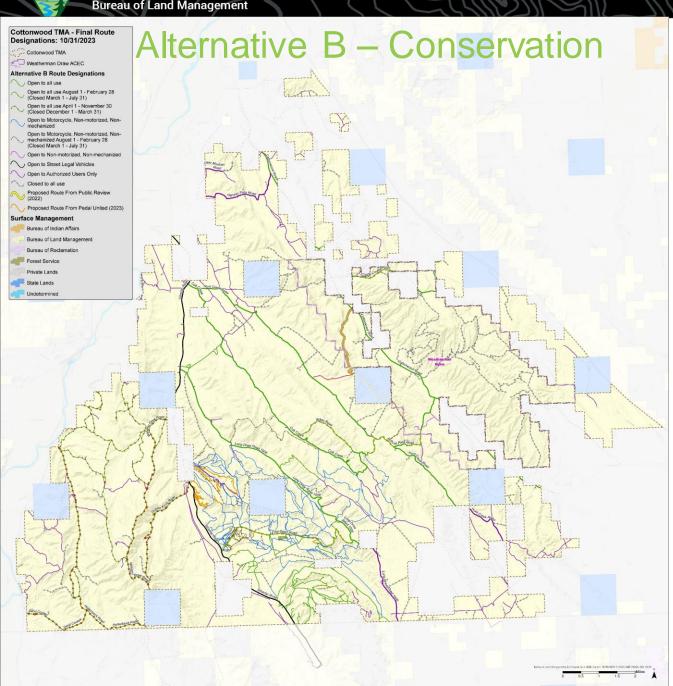
Moving by foot, stock or pack animal (or other animal-powered travel) (e.g., hiking, trail running, horseback riding). Moving by mechanized vehicle such as a bicycle (e.g., mountain biking).

Moving by means of vehicles that are propelled by motors such as cars, trucks, OHVs, motorcycles.

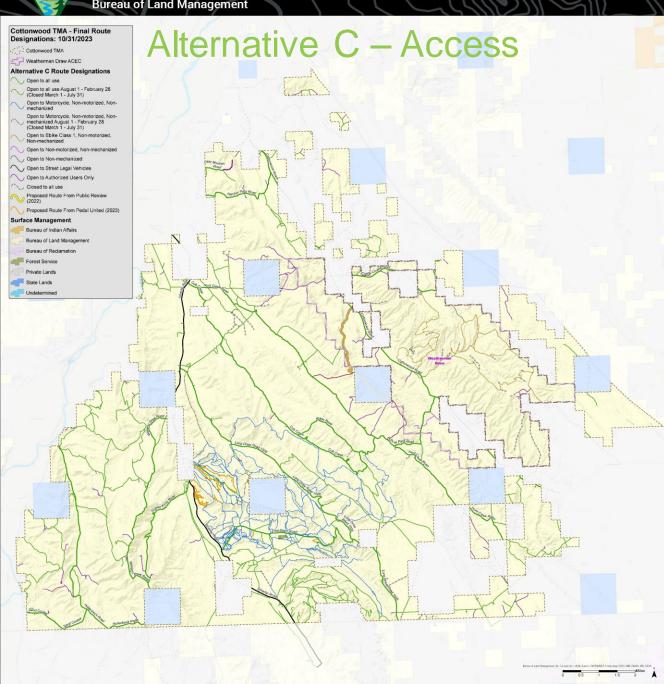
An Off-Highway Vehicle (OHV) is any motorized vehicle capable of, or designed for, travel on or immediately over land, water, or other natural terrain (43 CFR 8340.0-5).



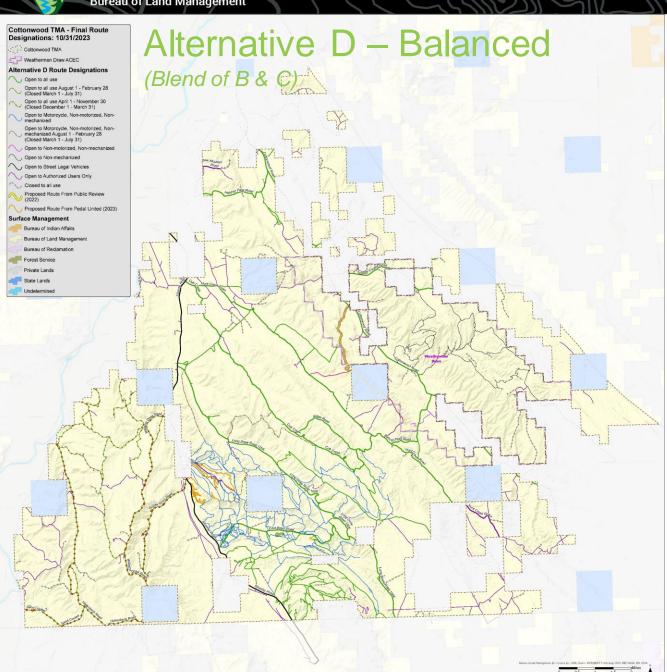
Alternative A represents the continuation of current management direction and proposes no new plan or management actions.



Alternative B emphasizes the conservation of physical, biological, and/or cultural resources over open routes. Relative to all alternatives, Alternative B conserves the most land area for physical, biological, and cultural resources, and closes the most miles of routes.



Alternative C emphasizes access while providing minimum resource protection. Among the three action alternatives (Alternatives B, C, and D), Alternative C closes the least miles of roads.



Alternative D incorporates elements from Alternatives B & C to strike a balance between long-term conservation of public land and resources within the planning area while providing access.

Alternative D represents an approach to land management that address the issues, management concerns, and purpose and need while balancing resources and resource uses.

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Planning and Implementation Process

The Travel Management
Plan will work to create a
logical and sustainable
travel network (roads,
primitive roads, and trails).



Developing the Travel Management Plan, Environmental Assessment, and Future Implementation

Environmental Analysis

- Route Designation
 Alternatives (No Action, Proposed Action, Other Alternatives)
- Description of Affected Resources & Resource Uses
- Impacts/Effects

Travel Management Plan -Final Route Designations

- · Goals & Objectives
- Final Route Designations & System
- Implementation Actions

Implementation/Adaptive Management provides direction for:











Mapping

Signage

Maintenance/ Monitoring Outreach/ Education

Enforcement



How to Comment

ePlanning:

https://eplanning.blm.gov.

Search using the NEPA number: DOI-BLM-MT-C010-2024-0002-EA.

Mail:

attn: Jenny Alexander, Outdoor Recreation Planner
5001 Southgate Drive
Billings, MT 59101

Comments must be received by November 19, 2023



How to Provide Effective Comments

Discuss and provide input on the existing route network on your public lands in the Cottonwood TMA.

- Identify issues and/or opportunities associated with the route network.
- Identify destinations and/or purpose of the route.
- Provide information on the season and type of use specific route(s).

Tips for Making Effective Comments:

- Be as specific, concise, and relevant as possible.
- Focus your comments on specific routes or areas, and their opportunities and/or issues.
- Identify solutions or ideas to help solve current travel-related issues.



How to Provide Comments



BLM National NEPA Register





Cottonwood Travel Plan

DOI-BLM-MT-C010-2024-0002-EA

A Home

Documents

Maps

Participate Now

10/31/2023, 12:20:24 MDT Last Updated:

Project Information

NEPA

DOI-BLM-MT-C010-2024-0002-EA

Number:

Project

Cottonwood Travel Plan

Name:

Project Type:

Environmental Assessment

NEPA Status:

In Progress - Public Scoping Period

Lead Office:

Billings FO

Last

10/31/2023 12:20:24 MDT

Updated:

Project Description

We are starting scoping for the Cottonwood Travel Planning Area. The TMA includes approximately 76,305 acres of BLM-administered land containing nearly 320 miles of assessed routes. Inventory Completed: September 2021 Inventory review public meetings: March 30 & April 4, 2022 Internal Evaluation completed: October 31, 2022

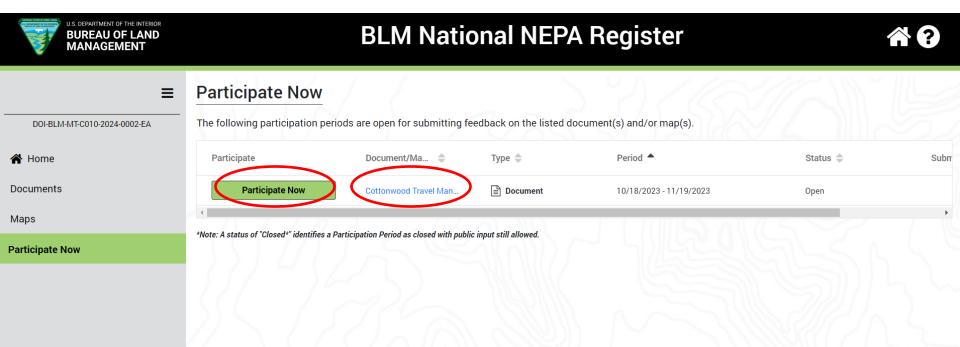
What's New



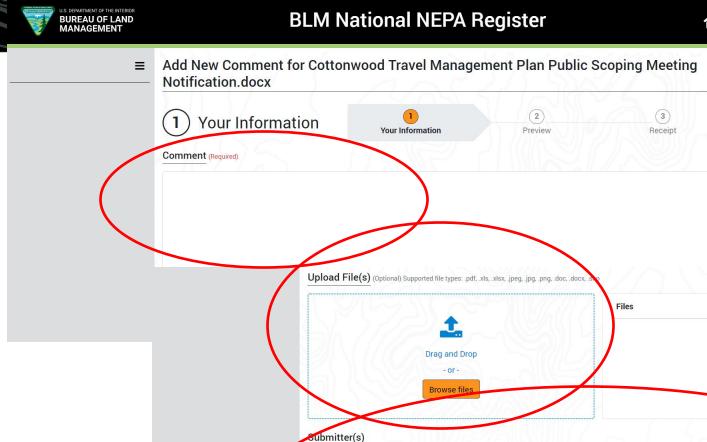
Project Location



How to Provide Comments







Submitter 1

First Name (Optional)

Add additional submitters Add 🔾

☐ I would like to provide additional contact information **⑤**



Last Name (Optional)

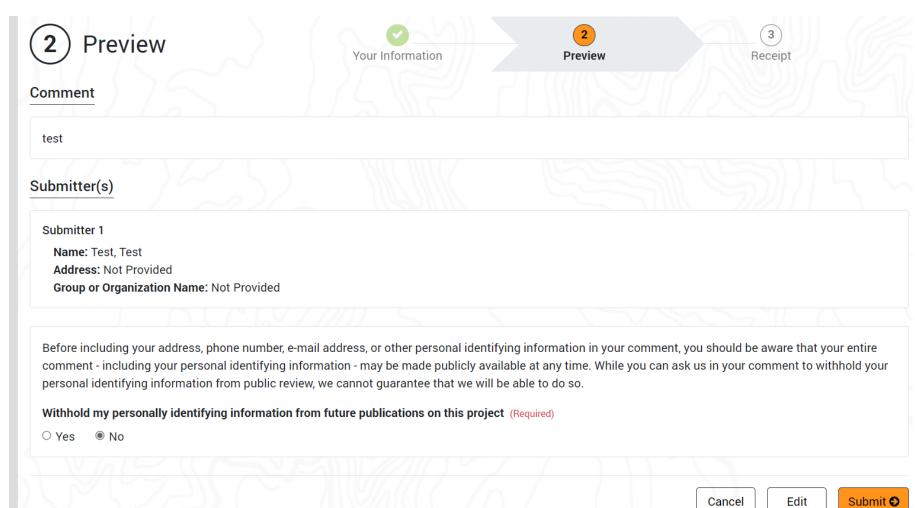


Preview •

Cancel



How to Provide Comments





Question & Answer

- Please enter your questions in the Question-and-Answer box at the bottom of your screen.
- Raise your hand to ask a verbal question.
- If you are calling in, select *9 to raise your hand and you will be called on.
- In your verbal questions please be succinct and respectful so everyone can have a chance to participate.

ePlanning: https://eplanning.blm.gov. Search using the NEPA number: DOI-BLM-MT-C010-2024-0002-EA.

Mail: Billings Field Office
attn: Jenny Alexander, Outdoor Recreation Planner
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Thank you!

Questions

