

# YELLOWTAIL DAM AREA ROAD IMPROVEMENTS

# **Project Information**

#### **Project Number:**

MT BOR NPS 2021(1)

#### **FHWA Contact:**

Matt Poppe Project Engineer mathew.poppe@dot.gov 406-836-0019 1220 38th St N Great Falls, MT 59405

#### **Project Partner:**

**BOR and NPS** 

#### **Contractor:**

Hardrives Construction, Inc. 2908 S. 64th St. West Billings, MT 59706

## **Notice to Proceed:**

4/1/2024

## **Fixed Completion Date:**

10/2/2024

## **Project Description:**

The project includes pavement preservation, light rehabilitation and guardrail replacement to meet current standards on roads in the North and South units of the Bighorn Canyon National Recreation Area.



U.S. Department of Transportation

Federal Highway Administration

# **Bighorn National Recreation Area Project Updates**

#### **Current Construction Activities:**

May 3, 2024

Hardrives Construction operations continue on the Yellowtail Dam Area Road Improvements Project in the Bighorn National Recreation Area. Construction this past week included paving on Bad Pass Road and at the Lovell Visitors Center.

<u>Upcoming Construction Activities:</u> Asphalt patch work will continue at the Lovell Visitors Center. Asphalt patch work will start at Horseshoe Bend Marina Parking Lot next week and Asphalt patching on Afterbay Road will begin.



Left Photo: Bottom Lift Paving on Type 1B Bad Pass Road MP 0.08





Left Photo: Bottom Lift Paving Type 1A Patch at Lovell Visitors Center Parking

Images by: Jacob Sphatt, RockSol

# Work Schedule:

Monday- Friday, 7:00 am - 7:00 pm



**Delays and Closures:** (Please Have Patience During Construction)

**Delays:** Minor delays for single lane closures of up to 20 minutes for road work.

Road or Parking Area Closures: Partial closure of the Lovell Visitors Center Parking Lot for 05/06/2024. Full closure of the Horseshoe Bend Marina Parking Lot for several days beginning 05/06/2024.

Project Website: https://highways.dot.gov/federal-lands/projects/mt/bor-nps-2021-1

**Western Federal Lands Highway Division**