AREAS WHERE ROCKFALL ORMATIONS LIKE THIS NSTALL DOUBLE-UNIT COMFORT STATION CONSTRUCT 10-STALL TRAILHEAD PARKING LOT CONSTRUCT SINGLE SPUR, TYP THIS KNOB POPULAR WITH VISITORS AT SUNSET (980-DEG VIEWS). SHOULD CONSTRUCT TRAIL TO TOP TO ELIMINATE MULTIPLE USER-CREATED TRAILS TOP OF RIDGE - STEEP INSTALL DOUBLE-UI INSTALL DOUBLE-UNIT COMFORT STATION INSTALL ROAD CLOSURE GATE TRAFFIC STUDY: ADD LEFT TURN LANE WITH ACCELERATION AND DECELERATION LANES? ONSTRUCT 3-PANEL BULLETIN BOARD AND FEE TUBE NSTALL DOUBLE-UNIT COMFORT STATION THIS DRAINAGE PROVIDES A NATURAL BREAK SETWEEN THE HIGHWAY AND THE CAMPGROUND CONSIDER A FENCED OVERLOO

Meeks Mesa Campground

FISHLAKE NATIONAL FOREST

WAYNE COUNTY, UTAH

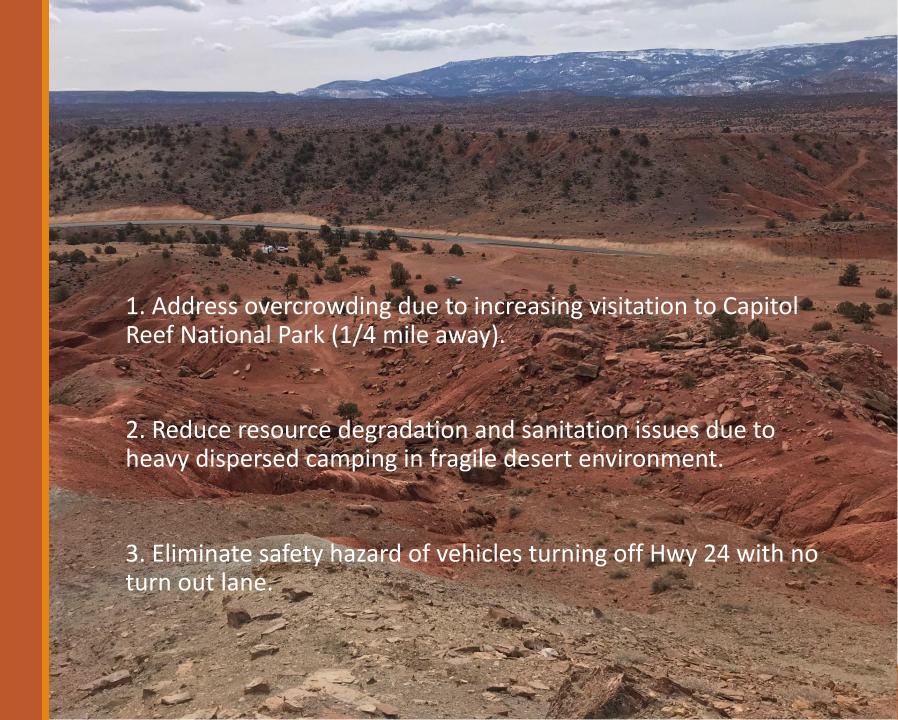


Project Description

Convert an existing, user-created dispersed camping area adjacent to Capitol Reef National Park (CRNP) to a new developed campground.



Why?



Project Planning and Timeline

What's Been Done

- A partner group has been convened to address the issue.
- •The Forest Service has prepared an engineered concept plan and cost estimate for the campground.
- The Forest Service commenced an Environmental Assessment in late 2022, which is scheduled to be completed in June 2024.
- A cultural inventory of the site is underway, including consultation with SHPO and tribes. Will be completed in early 2024.

What Still Needs to Be Completed

- Traffic study (2024). Funding secured.
- Geotechnical analysis (2024). Funding secured.
- •Engineered plans, specifications, and contract package (2024-2025). Will be completed by Forest Service engineers.
- Construction (2026).

Community Input & Stakeholder Contributions

Community Input

- Partner group includes the Forest Service, Wayne County, the BLM, the National Park Service, and UDOT.
- Two rounds of public scoping were conducted in 2023. Thirty-three comments have been received and are being considered.

Stakeholder Contributions

- The BLM has committed to develop a campground nearby to help accommodate the demand for camping opportunities in the area.
- Wayne County has committed to help construct the campground road infrastructure.
- The Forest Service has secured \$379,000 for a traffic study, geotechnical analysis, site stabilization, and turning lane construction.
- The Forest Service is conducting an Environmental Assessment at its expense.
- The Forest Service will prepare engineered plans, specifications, and contract package documents at its expense once project funding is secured.

Requested Support

\$4.5 million in funding for the construction of the Meeks Mesa Campground is requested, based on a government estimate prepared by Forest Service Intermountain Region engineers. Construction will be performed by a qualified contractor whose proposal demonstrates best value to the government, with Forest Service administration and oversight.

SDA Forest Se	ervice							
	GOVERNME MEEKS MESA				1			
ITEM NUMBER	DESCRIPTION Base Bid	METHOD OF MEAS	UNIT	QUANTITY	PRICE		TOTAL	
010250	Construction Staking	LSQ	LS	Lump Sum	s	20,000	s	20,00
011900	Mobilization for Base Bld	LSQ	LS	Lump Sem	s	265,500	s	265,50
024102	Removal and Disposal of Losting Structures.	130	13	Fump Sum	s	5,000	5	5,00
033540	Concrete 5 dewalk - 4-Inch Ihick	AQ	5Y	200	s	65	\$	13,00
033540	Concrete Stairs	AC	EΑ	100	s	155	\$	15,50
033540	Concrete Waterways and/or Drahage Structures	LSQ	LS	Lump Sum	s	50,000	s	50.00
055210	Pipe and Guard Rail Railings	AQ	LF	150	\$	75	\$	11,25
101110	Three Panel Bulletin Board (with fee deposit box)	ΛQ	EΛ	2	s	10,700	5	21.40
1014(6)	Signs - Regulatory & Directional (Aluminum)	AC	IA	35	s	250	5	8.7
101415	Signs - Major Site Identification Sign w/ Base	AQ	EA	- 1	ş	12,000	\$	12,00
101415	Mirror Site I.D. Sign. (HDPE)	ΛQ	EΛ	- 4	s	3,500	s	3,50
129400	Family Unit - Single (Concrete Surface Pad, Picnic Table, Hillity Table, & Fire Ring.) Family Unit - Single (Aggregate Surface Pad, Picnic	AG	FA	2	s	5,500	5	11,00
129400	Table, Utility Table, & Fire Ring)	AC	EA	47	s	4,800	5	225,50
129400	I amily Jn1 - Double (Aggregate Surface Pac, Picnic Table, Utility Table & Fire Ring)	49	EA	1	s	6,200	\$	
129400	Unit Varioers	NG	ĒΛ	40	s	225	s	11.0
260500	Flectrical Distribution System (Solar for 2 Fiests)	You	13	Tump Sum	s	40,000	5	40 (8