#### NEVADA OFF-HIGHWAY VEHICLES PROGRAM 2021 GRANT APPLICATION

## Nevada Commission on Off-Highway Vehicles Nevada Department of Conservation and Natural Resources

This application has FIVE sections which are all REQUIRED to be filled out in full. To avoid disqualification, all application areas must be concise and complete; certifications must be signed and dated. Denied applications: correspondence will be sent to applicant by email describing the reason for declaring the application incomplete.

SECTION I - PROJECT AND APPLICANT INFORMATION
1. Project Name: Pitchfork OHV Day Use
2. Project Dates: Expected Start: 2021 Expected Completion: 2023
3. Applicant Name: Walker River SRA
Mailing address: 211 East Walker Rd. Yerington, NV
Phone: 775-463-1609
Email: wrsra@parks.nv.gov
4. Classification of Applicant: (check one)
Federal State County Local/Municipal Other:
Partnership Non-profit for Profit Individual
If the applicant is a corporate or legal entity, proof of good standing in the entity's state of
incorporation is required. NAC 490.1345 (Note: grantees must have the capacity to implement and
accomplish proposed project and properly administer awarded funds).
11 (4.)
11-12-2020
Applicant Signature  (Chairmarean (President / Authorized Official)
(Chairperson/President/Authorized Official)

Project Manager: Samantha Essig
Mailing address: 211 East Walker Rd. Yerington, NV 89447
Phone: 775-463-1609
Email: sessig@parks.nv.gov
Classification of Land Control: (check all that apply)
Federally managed public land Private Land County City
Other: Nevada State Parks
Lease; Attach copy of lease with expiration date.
R&PP Attach copy of lease with expiration date.
If the proposed project is to be carried out on public land, attach any applicable written
agreement with any government entity having jurisdiction over that land, including permits,
leases, easements, and rights-of-way. NAC 490.135
Landowner: Nevada Division of State Parks
Mailing address: 901 S. Stewart Street Suite 5005 Carson City, NV 89701
Phone: (775) 684-2770
Email: jkeillor@parks.nv.gov

#### 8. THE LANDOWNER MUST PROVIDE A LETTER STATING THAT:

(See example Appendix B)

- a) Landowner has read the Request for Grant Application package.
- b) Landowner agrees with the application and the terms of the grant.
- c) Landowner holds an interest in the subject land that is sufficient in scope and authority to allow the applicant to complete the proposed project and operate and maintain the proposed project after its completion.
- d) Landowner is legally committing to maintain the trail/facility and will allow public motorized access to such trail/facilities for 25 years or the normal life of the project; and
- e) Landowner agrees to provide any match or other tasks in the application that are assigned to Landowner.

The State may require the landowner/agency to be co-grantee on the grant agreement/contract.

9. Pro	oject Costs: (Please do not sua State OHV Grant Request:	\$143,255	ea to the project)
	Other Funds:	\$60,198.00	indike i nike:
	Total Project Amount	\$203,453.00	100%
	What are the sources or Par	tners for your leveraged (oth	er) funds?
and it is in	Federal Private ✓ In-kir	nd City/County Other	
e here:			
	Please <u>describe</u> additional fun	nding source(s):	
10. I	LETTERS OF SUPPORT FR	_	
	, , , , , , , , , , , , , , , , , , , ,	e to the terms of the grant; an	or other tasks in the application
	that are assigned to th	a contract the contract of the	a calci tasks in the application
	Other letters of support ar	e limited to three (3). Please	e attach them to the application.
11.	Project Type(s) (NRS 490.06	9 Sec.2c) check all that apply	
	☐ Studies or planning for	or trails and facilities;	
	o Environmental As	sessments and Environmenta	l Impact Studies.
	<ul><li>Other studies</li></ul>		
	☐ Acquisition of land for	or trails and facilities	
	☐ Mapping and signing	of trails and facilities	
	☐ Reconstruction, enhancen	nent or maintenance of existing	ng trails and facilities
	■ Construction of new trails	s and facilities	
	☐ Restoration of areas that I	nave been damaged by the use	e of off-highway vehicles.
	■ The construction of trail f	eatures, trailheads, parking, o	or other ancillary facilities which
	minimize impacts to envi	ronmentally sensitive areas or	r important wildlife habitat areas.
	☐ Safety training and ed	ucation related to the use of o	off highway vehicles and
	registration		
	☐ Compliance and enfor	rcement (See Appendix C, En	forcement Strategy example)
	Note: Operations & managen	nent, and purchase or lease o	f equipment associated directly
	with a project are eligible.		

<b>12</b> .	All Trail USERS: (c.	heck all that apply)		
	☐ Mountain Biking	☐ Hiking/Backpacking ☐ I	Equestrian   Single	rack motorcycle
	☐ Snowmobiling	☐ Snowshoe/ski	■ ATV quads	☐ Dune buggy
	■ UTV Side by side	☐ Race Course	☐ Skills ri	ding course
The Kiosk comi of the Grov	Park will have signag ks will have informati mon places in an UT' e site through OHV u	end to manage user interactions and kiosks for users to so about noxious and nuisely/ATV where seeds can go ser groups and highlight the State Park and the Elbow UTV/ATV use.	dentify where to go sance weeds to wat et trapped. We will he nearby attractior	ch for, as well as encourage the use ns such as Pine

13. **Scope of Work**: Please describe *exactly* what work will be completed. Programs, planning, NEPA, surveys, mapping, include miles of trail, trail type and other quantitative goals including a timeline for completing the work. NAC 490.1375. If purchase of equipment is included, please explain where/how it will be housed and maintained. (In order to avoid duplication, **do not include** justification or narrative in this section; refer to Section V, Scoring Narrative).

#### Type here:

The New Walker River State Recreation Area (SRA) is a park with many recreational opportunities, from fishing, camping, kayaking, hiking including access to thousands of acers of BLM land surrounding the park. The ability to drive OHV from campsites at Walker River SRA is a great benefit. With this added feature, many OHV clubs have already taken advantage of this opportunity.

Protecting our parks resources and adding recreation is a challenge. To help in the matter, we are proposing to create an OHV Day Use site. The new facilities will include shade structures, picnic tables, and grills. Within this facility we would like OHV wash stations complete with an underground catch basin for weed seeds. Weed management is a priority, this new facility will help suppress weed seeds being transported in and out of the park.

14.	Standards/Guidelines that will be applied to your proj	ect:
	☐ Universal Access to Outdoor Recreation - A Design Gu	iide
	☐ USFS Standard Specifications for Construction & Mair	ntenance of Trails
	☐ BLM Handbook 9114-1 Trails	
	□ NOHVCC Handbooks	
	Other:	
15.	Has the applicant received funding from the OHV Pro	gram in the past?
	□No □ Yes	
	Number of projects funded:	
	Amount of funding Received: \$	<u></u>
	Number of projects Completed:	

### SECTION II – LOCATION, MAPS, PHOTOS

Project Location:
County: Lyon
Nearest Municipality/Town/City: Yerington, NV
Center of project: Latitude:\
If the shape-files for the trail system are available, please submit them in the e-file. The
shape-files of the trail will be required at project end. Program will assist in the collection of
the data if needed.
MAPS ARE A VERY IMPORTANT PART OF THE APPLICATION. THEY ARE
REQUIRED AND CONSIDERED PART OF THE FINAL AGREEMENT IF FUNDED.
PLEASE PROVIDE READABLE, PROFICIENT MAPS.
Required Maps: for all maps please include a legend, north arrow, scale, and map name.
Topographic maps preferred. You may include additional aerial/google maps.
■ General location map (showing project area within the state or county)
Topographic map (7.5 minute series quadrangle, 1:24,000 scale) with project boundary and map name Township: 11N Range: 26E Sections 04
■ Detail map indicating specific project elements (e.g., structures, trail alignment)
<ul> <li>Maps larger than 11x17 will not be accepted</li> </ul>
Please attach the following photographs:
☐ At least two (2) overviews of the project area from different angles and distances. (Good
photographs at trail level and google aerials help the scoring committee to understand
the location, depth and breadth of your project.)

#### **SECTION III - Federal Lands or Other**

#### **Federal Environmental Compliance**

A. If Federal funds or Land are a part of the project and NEPA was completed, indicate which document was produced, and please attach the decision document to this application:

Record of Decision (ROD)
Finding of No Significant Impact (FONSI)
Categorical Exclusion (CX)
SHPO 106 compliance/concurrence letter.
Other compliance documents already completed. (do not attached the EA or EIS)
Not applicable

#### **SECTION IV - BUDGET**

If NEPA or planning is a part of the project describe the steps in the Scope Section I, #13.

**Proposed Budget**: Provide your budget details to include at a minimum the items in the following table. You may create your own spreadsheet.

• Your budget must align clearly with your scope of work from #13. Be specific, as your application will rate higher.

• Reminder: Include all sources of funds for the completion of the project including federal, in-kind, private/city/county and state funds.

• It is recommended that you attach copies of estimates to support your budget, and identify what each contract will include.

#### **EXAMPLE**

Item Description	Item Description	NV OHV Funds	Federal Funds	Other Funds	Total Cost
Contracts: Environmental Studies					
Contracts: planning, design, engineering construction					
Direct labor costs: Salaries, including fringe, actual costs					
Volunteer or donated labor/in-kind # Hrs.					
Purchase or rental of equipment - Specify type of equipment - cost- # of days.  Attach estimate or quote.					
Purchase of Materials, Items & cost or group of items.					
Travel Costs, Per -diem					
Vehicle gas and maintenance estimate					
Other: be specific					
Totals					
Percentages					

#### SECTION V - PRIORITIES AND SCORING NARRATIVE

THE SCORING PRIORITIES ARE LISTED IN ORDER OF PRIORITY.

Address the following Ten (10) criteria in the order listed below.

- Please tell us how your project/program meets each criteria.
- Be specific and concise with your answers.
- Please submit no more than five (5) double-sided pages for your Narrative.
- If attached additional pages, ensure the question being answered is referenced. (If not applicable, answer N/A.)
- **1.** Law Enforcement- Describe your strategy that addresses registration enforcement, including Public Education & Outreach aimed at increasing OHV safety. Include past quantitative data for OHV Citations issued, safety courses, and registration events.
- **2. Planning, Environmental Studies, Conservation** Describe how project planning and environmental studies will mitigate resources impacted by OHV recreation. How will the project contribute to conservation of our Natural Resources?
- **4. Enhancement or Maintenance Existing Trails and Facilities** Describe the maintenance intervals for your project. How will maintenance needs be prioritized and how often will the project site host a cleanup or maintenance day? How will your project be maintained and who has committed to the ongoing maintenance of the facility or trail? \*A minimum of 2 maintenance events are required per year\*
- **5. Connectivity/loops** How does this project increase connectivity between trail centers, facilities, and local amenities? Does your project link to other OHV projects?
- **6. Access -** Describe how your project protects or Improves OHV access to recreation areas. How will access be restricted if this project does not occur?
- **7. Trail Mapping** -- If there is a mapping component in the grant, how will it work with the mapping application found at https://ohv.nv.gov/trails
- **8.** Partnerships & Matching Funds Describe the partnerships in place to make this project occur. What other funding sources support this project? Are all stakeholders on board to complete the project as described?
- **9. Economic Integration** How does your project help local, regional, or state economies grow? What is the economic impact of your project?
- 10. Demand for New Facilities Provide a justification for constructing NEW Facilities

#### OHV grant Scope of work

The New Walker River State Recreation Area is a park with many recreational opportunities, from fishing, camping, kayaking, hiking including access to thousands of acers of BLM land surrounding the park. The ability to drive OHV from campsites at Walker SRA is a great benefit. With this added feature, many OHV clubs have already taken advantage of this opportunity.

Protecting our parks resources and adding recreation is a challenge. To help in the matter, we are proposing to create an OHV Day Use site. The new facilities will include shade structures, picnic tables, and grills. Within this facility we would like OHV wash stations complete with an underground catch basin for weed seeds. Weed management is a priority, this new facility will help suppress weed seeds being transported in and out of the park.

An Environmental assessment will be done, and the construction of the facilities should be completed by Spring 2022.

- Our law enforcement checks on UTV registrations when riders are in and around the park units.
   At WRSRA we would like to assist riders in understanding the safety of the recreational area with holding classes about weed seed transportation and rider safety.
- 2. Protecting our natural resources at WRSRA is a priority to protect our river and the restoration work that is currently being done by another agency (Walker Basin Conservancy) on the park. To protect the resources, we are including a wash station bays to clean OHVs that come through the park. Washing weed seeds that get caught in tires and the under carriage will suppress the spread and transportation of both noxious and nuisance weeds. The wash bay will have an underground catch bin for weed seeds. Signage will be posted to help educate the public on weeds and places weeds can get captured on their OHV. Brochures will be placed near the wash station for further education.
- 3. The OHV Day Use site will be maintained regularly after construction is complete. Cleaning up trash bins, dragging of the road to help suppress washboards. The wash station will be cleaned off as needed. Around the sites, road and wash station a pre-emergent in the spring and other necessary herbicides will be used on the roadways to mitigate weed seed transportation. The ongoing maintenance and upkeep of the OHV Day Use site will be done by State Park employees.
- 4. The increase in connectivity loops would offer OHV users a chance to begin or end at the park new Day Use site. With many BLM trails, roads and ghost towns surrounding the area this site is the perfect place to start the exploration of the area. With the development of an OHV Day Use site there will be an enhancement of recreational use for trail systems throughout the region.
- 5. Access will open to the public 24 hours a day/7 day a week with the park entrance fee requirements. A road counter will be put at the entrance of the OHV Day Use site for added documentation of the site being used. Opportunities for the use of OHV's at the park may be lost, if an increase of weed load is recognized.
- 6. Trail mapping of existing trails throughout the adjacent BLM provided by the OHV commission will be found in the WRSRA visitor center and in brochure around the OHV Day Use site. We will have maps available for the riders going to the most known sites such as the Pine grove ghost town, 9-mile and Bodie Hills in the OHV site.
- 7. There are no financial partnerships for this OHV day use site, however the support from the surrounding community and from the stakeholder Walker Basin Conservancy (WBC) is

- optimistic. WBC is formulating a native vegetation plan with WRSRA for around the OHV Day Use Site to assist the suppression of any weed germination that may occur.
- 8. Around WRSRA there has been an increase in OHV use. The surrounding area such as Smith Valley, Yerington and Hawthorn has stop overs from OHV fueling up, however there is no convenient OHV Day Use site between the three towns for a starting point. Having this OHV site would enhance the visitation and use of the surrounding BLM trails
- 9. The development of this OHV Day Use site will enhance the growth of visitation to WRSRA and provide an opportunity to the OHV community that doesn't exist in the surrounding area. A place to hold OHV poker runs, races etc. this Day Use site will provide educational signs about the importance of reducing weed seed transportation. This Day Use/ primitive site could be used as an overnight stay or just stopping into the park for the day.



# STATE OF NEVADA

**PAGE 1/1** 

Department of Conservation and Natural Resources Divisions of State Parks

DATE: Monday, November 16, 2020

PROJECT MANAGER: Samantha Essig

S CONSTRUCTION ESTIMATE:
PARK IN-KIND ESTIMATE:

\$143,255.00 \$60,198.00

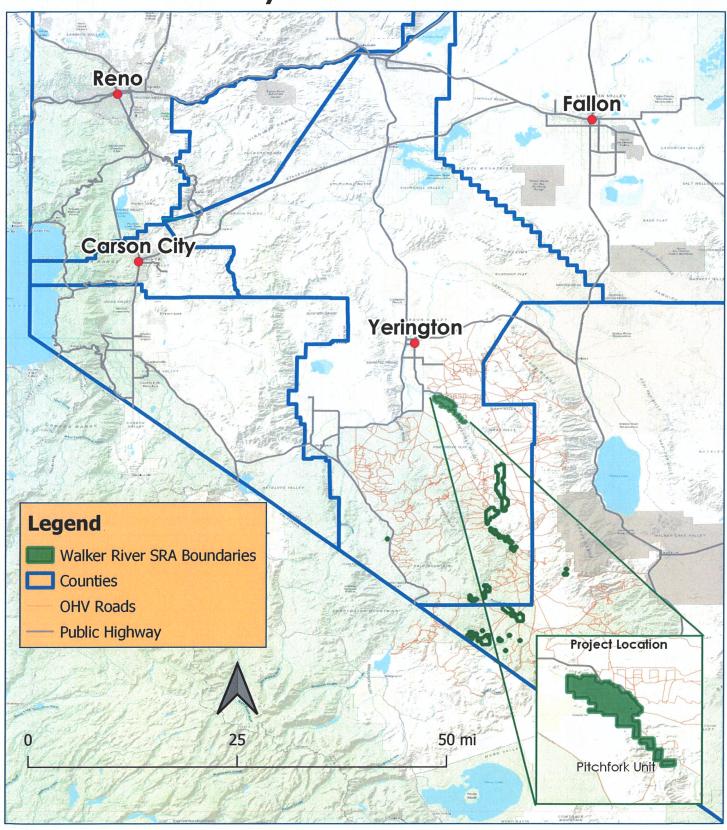
PROJECT NAME: WALKER RIVER SRA - PITCHFORK RANCH UNIT - OHV CAMPGROUND IMPROVEMENTS

WALKER RIVER STATE RECREATION AREA, LYON COUNTY, NEVADA

LOCATION:

COSTE	COST ESTIMATE PREPARED FOR A STATE OF NEVADA OFF ROAD VEHICLE GRANT APPLICATION FOR THE	LICATION	OR THE				
×	WALKER RIVER STATE RECREATION AREA, PITCHFORK RANCH UNIT - DUE NOVEMBER 16, 2020	MBER 16, 20	020	By General Contractor	Contractor	By Park Staff In-kind Match	n-kind Match
ITEM	DESCRIPTION						
		Quantity	Unit	Unit Price	Price	Unit Price	Price
-	Mobilization and Demobilization, General Conditions	-	rs	\$2,000.00	\$2,000.00	\$0.00	\$0.00
2	Install/maintain construction fencing, temporary BMP's, wildlife protection	-	ST	\$1,000.00	\$1,000.00	\$0.00	\$0.00
3	Purchase and install pre-fab vault toilet building: 2 units; 2 toilet, 2 lav with chase	-	ST	\$18,000.00	\$18,000.00	\$0.00	\$0.00
4	Purchase and Install 14'x14' hip roof shade structure (1 for Weed Wash-off Facility)	7	EA	\$12,500.00	\$87,500.00	\$0.00	\$0.00
2	Roadway Closed Gate	-	EA	\$0.00	\$0.00	\$8,000.00	\$8,000.00
9	Build 6' and 10' width pedestrian trail	3500	4	\$0.00	\$0.00	\$5.50	\$19,250.00
7	Solar powered light by restroom, on 20' aluminum utility pole, CIP	-	EA	\$1,000.00	\$1,000.00	\$0.00	\$0.00
00	3/4" dia PVC or HDPE water pipe, 24" cover (for Weed Wash-off Facility)	850	4	\$10.50	\$8,925.00	\$0.00	\$0.00
6	Water PVC or HDPE fittings - joints, bends, tees and valves	_	ST	\$500.00	\$500.00	\$0.00	\$0.00
10	Water valves and cans	2	EA	\$300.00	\$600.00	\$0.00	\$0.00
11	High pressure water sprayer attachment and equipment (pump), CIP	_	EA	\$2,000.00	\$2,000.00	\$0.00	\$0.00
12	1.5" dia PVC Irrigation pipe (purple) 18" cover	1800	H	\$0.00	\$0.00	\$6.50	\$11,700.00
13	Irrigation PVC Fittings - bends, tees and valves	1	ST	\$0.00	\$0.00	\$300.00	\$300.00
14	Irrigation valve pull boxes (31"x22.25"x12")	2	EA	\$0.00	\$0.00	\$250.00	\$500.00
15	Single trash enclosure, CIP		EA	\$0.00	\$0.00	\$13,500.00	\$13,500.00
16	Parking Curb Stops (protect shade structures)	9	EA	\$175.00	\$1,050.00	\$0.00	\$0.00
17	MUTCD trafffic and park signs, on posts in concrete base, CIP	4	EA	\$0.00	\$0.00	\$900.00	\$3,600.00
18	Concrete for weed wash-off structure and shade structure foundations	2	EA	\$2,100.00	\$14,700.00	\$0.00	\$0.00
19	Jensen Concrete Ditch Inlet (detention & retention for Weed Wash-off facility)	_	EA	\$2,800.00	\$2,800.00	\$0.00	\$0.00
20	Standard fire rings	9	EA	\$530.00	\$3,180.00	\$0.00	\$0.00
21	ADA BBQ grill	0	EA	\$850.00	\$0.00	\$0.00	\$0.00
22	Herbicide	20	Gal	\$0.00	\$0.00		\$2,548.00
23	Native Seed	3	Ac			\$264.00	\$800.00
	TOTALS	:			\$143,255.00		\$60,198.00

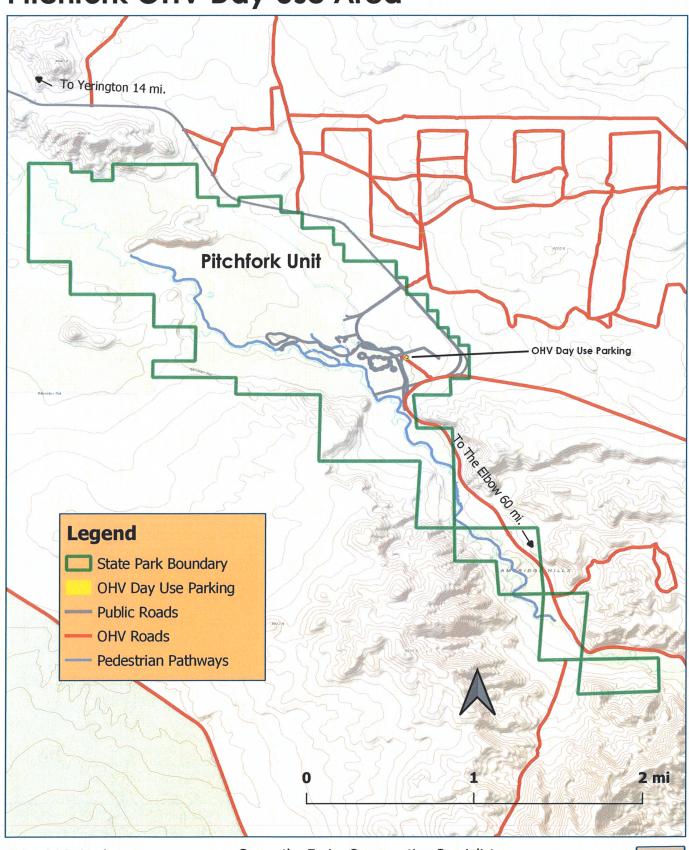
# Walker River State Recreation Area Pitchfork OHV Day Use Area



1:500,000 Scale T: 11N R: 26E S: 04 GCS: WGS 1984 Samantha Essig, Conservation Specialist Walker River State Recreation Area sessig@parks.nv.gov



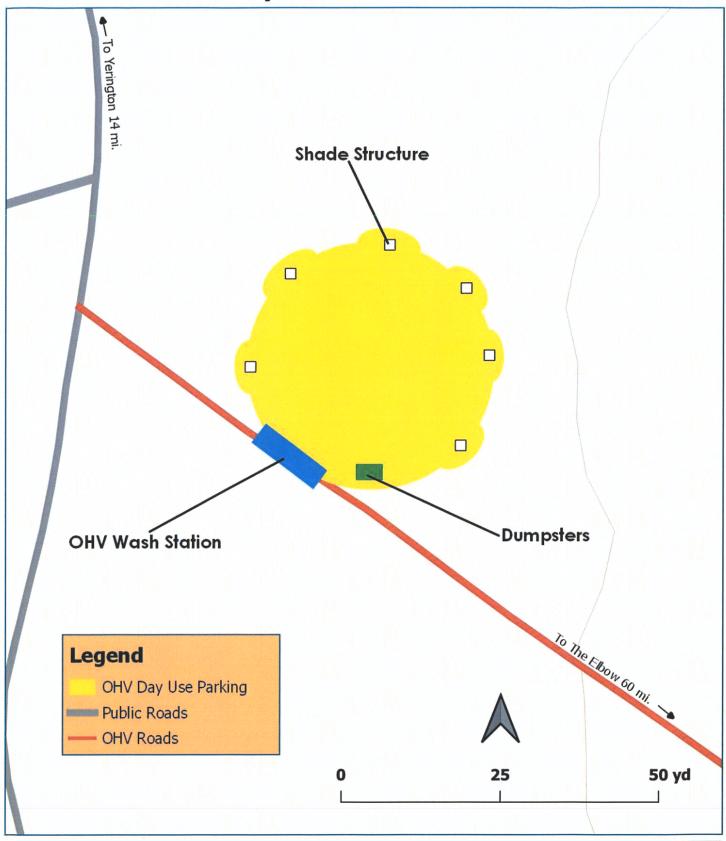
## Walker River State Recreation Area Pitchfork OHV Day Use Area



1:24,000 Scale T: 11N R: 26E S: 04 GCS: WGS 1984 Samantha Essig, Conservation Specialist Walker River State Recreation Area sessig@parks.nv.gov



# Walker River State Recreation Area Pitchfork OHV Day Use Area



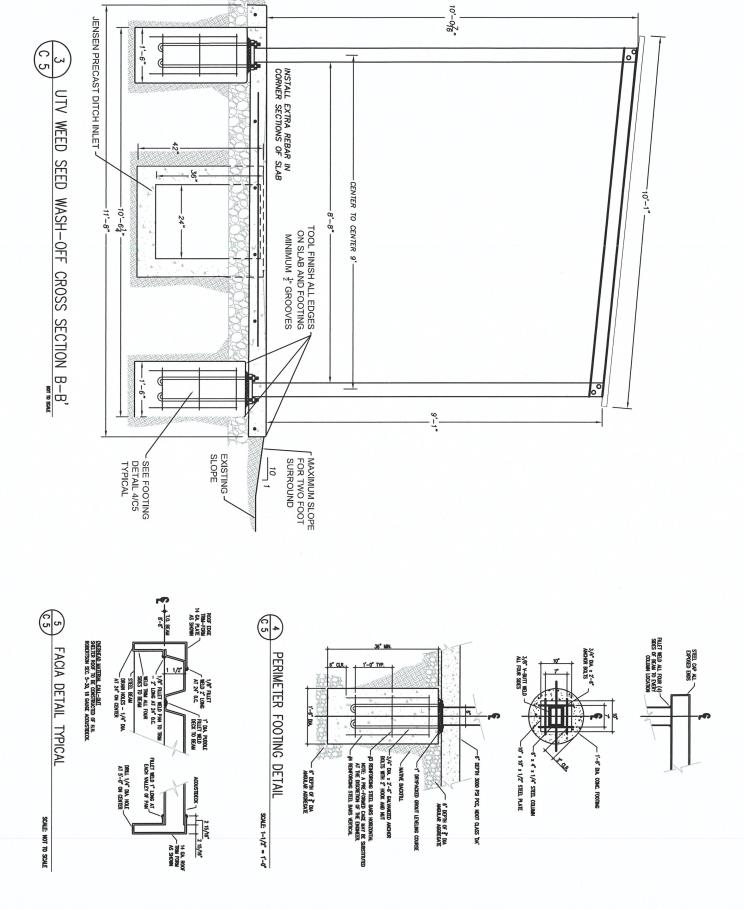
1:380 Scale

T: 11N R: 26E S: 04 GCS: WGS 1984 Samantha Essig, Conservation Specialist Walker River State Recreation Area sessig@parks.nv.gov



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UTV WEED SEED WASH-OFF CROSS SECTION A-A'



#### BRIAN SANDOVAL Governor

BRADLEY CROWELL Director

Department of Conservation and Natural Resources

ERIC M. JOHNSON
Administrator

#### STATE OF NEVADA



901 S. Stewart Street, Suite 5005 Carson City, NV 89701-5248

Phone: (775) 684-2770 Fax: (775) 684-2777 stparks@parks.nv.gov http:parks.nv.gov

## DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES DIVISION OF STATE PARKS

November 10, 2020

Nikhil Narkhede Program Manager 901 S Stewart Street, Suite 1001 Carson City, NV 89701

Re: Transmittal Letter - Walker River State Recreation Area, Nevada OHV Grant Application

Nikhil,

I understand and agree to all terms and responsibilities as set forth in the OHV Grant Application; I understand that this will include providing match, tracking expenditures and submitting quarterly reports.

In accordance with the mission and objectives of the Nevada Division of State Parks; the staff and management of Walker River State Recreation Area sincerely commit to maintain the proposed OHV Day Use site and facilities for the next 25 years or more.

Respectfully,

Randy Denter

Park Supervisor III

Walker River State Recreation Area



Nikhil Narkhede, Program Manager Nevada Off-Highway Vehicle Program Department of Conservation and Natural Resources 901 S. Steward St. Suite 1003 Carson City, NV 89701

October 21, 2020

Dear Mr. Narkhede,

I am writing today in support of Walker River State Recreation Area's (WRSRA) proposal to construct an off-highway vehicle (OHV) day use area and wash station on State Park land adjacent to BLM OHV access. The Walker Basin Conservancy works in close partnership with WRSRA to restore and protect lands within the park while enhancing public access to an amazing and historic area of Nevada that currently has limited recreation opportunities. The proposed project will enhance motorized recreation in the Walker Basin, provide sustainable access within the park, and support the Conservancy's efforts to manage invasive weeds at the park and surrounding public lands.

The Conservancy fully supports the proposed project and plans to work closely with WRSRA staff to ensure sustainable access to and protection of public lands in the area. The Conservancy will cooperate on designs to ensure they align with restoration goals and will assist park staff with managing invasive weeds within the day use and access areas.

Thank you for your consideration.

Sincerely,

Jeff Bryant