## Department of Conservation and Natural Resources

Bradley Crowell Director
James Lawrence, Deputy Director
Dominique Etchegoyhen, Deputy Director



# STATE OF NEVADA Off-Highway Vehicles Program

901 South Stewart Street, Suite 1003 Carson City, Nevada 89701 Telephone (775) 684-2794 Facsimile (775) 684-2715 www.nyohy.com



# OFF-HIGHWAY VEHICLES GRANT PROGRAM NEVADA DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES NEVADA COMMISSION ON OFF-HIGHWAY VEHICLES NRS 490

#### FALL 2017 GRANT APPLICATION

(RFA APPENDIX A)

#### APPLICATIONS DUE

November 1, 2017, 4:00 PM, PST

Please mail early; Applications postmarked prior to 4:00 pm on November 1, 2017 but not received prior to that time are untimely and will not be considered.

NOTE: this is the State OHV program, NOT the Federal Recreational Trails Program

SUBMIT: ONE FULL COLOR COPY, DOUBLE SIDED

BY MAIL OR HAND DELIVERY

(8.5" X 11" ONLY. MAPS MAY BE 11"X17" NO LARGER)

TO: NEVADA DEPT. OF CONSERVATION AND NATURAL RESOURCES

OFF-HIGHWAY VEHICLES PROGRAM

ATTN: DCNR J. SCANLAND

901 S. STEWART STREET, SUITE 1001

CARSON CITY, NV 89701

AND

ONE ELECTRONIC FILE; PDF VIA EMAIL jscanland@ohv.nv.gov OR MEMORY DEVICE ENCLOSED WITH APPLICATION.

#### DO NOT ATTACH ITEMS THAT ARE NOT REQUIRED.

For questions please contact: Jenny Scanland Executive Secretary (775) 684-2794 (jscanland@ohv.nv.gov

# NEVADA OFF-HIGHWAY VEHICLES PROGRAM GRANT APPLICATION

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

Project #	(State admin only	1
	(.2 ***********************************	,

This application has seven (VII) 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 INFORMATION**

1. Project Name: Nevada OHV Education, Training, and Outreach Support

2. Project Dates: Expected Start: February 2018 Expected Completion: December 2019

3. Applicant Name: Great Basin Institute
Phone: (775) 674-5481

Mailing address: 16750 Mt Rose Hwy, Reno NV 89511

Email: kdose@thegreatbasininstitute.org

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).

5. **Project Manager:** Kevin Dose

Phone: (775) 674-5481

Mailing address: 16750 Mt Rose Hwy, Reno NV 89511

Email: kdose@thegreatbasininstitute.org

Landowner: Multiple	Landowner: Multiple					
Contact: Not Applicable						
Phone:						
Mailing Address:						
Email:						
Classification of Land Con	trol: (check all the	at apply)				
☑ federally managed public	land	Land ⊠ County ⊠ City				
☑ Other: This project is inte	ended to support Ol	HV recreation throughout NV and acro				
land ownership boundaries						
☐ Lease; Attach copy of leas	se with expiration of	date.				
☐ R&PP <u>Attach copy of lea</u>	se with expiration	date.				
If the proposed project is to be carried out on public land, attach any applicable written						
agreement with any governm	nent entity having ji	urisdiction over that land, including				
permits, leases, easements, a	permits, leases, easements, and rights-of-way. NAC 490.135					
Project Costs: (Please do no	Project Costs: (Please do not submit match not directly related to the project)					
State OHV Grant Request:	\$185,762.82	94%				
Other Funds:	\$12,830.40	6%				
Total Project Amount	\$198,593.22	100%				
What are the sources of your leveraged (other) funds?						
$oximes$ Federal $\Box$ Private $oximes$ In-kind $\Box$ City/County $\Box$ Other						
Please <u>describe</u> source(s):						
Type here: If fully funded, this project will receive 48% of total project funding from						
the State of Nevada's Recreational Trails Program (federal). In addition, In-Kind						
matching contributions derived from the difference in recognized volunteer labor rate						
and the volunteer rate Great Basin Institute AmeriCorps volunteers earn during the						
service project.						

11.	Project Type(s) (NRS 490.069 Sec.2c) check all that apply:		
	☐ Studies or planning for trails and facilities;		
	o Environmental A	ssessments and Environmenta	l Impact Studies.
	<ul><li>Other studies</li></ul>		
	☐ Acquisition of land for tr	ails and facilities	
	⊠ Mapping and signing of t	rails and facilities	
	☐ Reconstruction, enhancer	ment or maintenance of existing	ng trails and facilities
	☐ Construction of new trail	s and facilities	
	☐ Restoration of areas that	have been damaged by the use	e of off-highway vehicles.
	☐ The construction of trail	features, trailheads, parking, o	or other ancillary facilities
	which minimize impacts	to environmentally sensitive a	areas or important wildlife
	habitat areas.		
	Safety training and education     Safety training and education	ation related to the use of off h	nighway vehicles
	☐ Compliance and enforces	ment	
	Note: Operations & manage	ment and purchase or lease og	<sup>f</sup> equipment associated directly
	with a project are eligible.		
<b>⊠</b> 12.	All Trail USERS: (check al.	l that apply)	
	☐ Mountain Biking	☐ Hiking/Backpacking	☐ Equestrian
	<b>☒</b> Single track motorcycle	<b>▼</b> Snowmobiling	■ Snowshoe/ski
	<b>☒</b> ATV quads	<b>☒</b> Dune buggy	☑ Side by side 50" or wider
	☐ Race Course	■ Skills riding course	
	Other Type here:		
13.	Scope of Work: Please desc	ribe exactly what work will be	e completed. Programs,
	planning, NEPA, surveys, m	apping etc. and include miles	of trail, trail type and other
	measurable goals including a	timeline for completing the v	vork. NAC 490.1375. If
	purchase of equipment is inc	luded please explain where/ho	ow it will be housed and
	maintained. (In order to avo	id duplication. <b>do not include</b>	e justification or narrative in

this section; refer to Section VII, Scoring Narrative).

Great Basin Institute, in cooperation with Nevada Commission on Off-Highway Vehicles (NCOHV), Nevada State Parks Recreational Trails Program, Tread Lightly, National Off Highway Vehicle Conservation Council (NOHVCC), public land managers, and other interested non-profit and governmental organizations is proposing the development of a five person team that will focus on providing Nevada's communities and public land managers OHV education, training and outreach support. The team will be comprised of one state team leader, two state regional team leaders for northern and southern Nevada, and two state regional recreation technicians for northern and southern Nevada.

GBI is requesting funding to cover the initial two years for this project. Year one project goals will include organizing and holding regional OHV Summits that will provide community members and public land managers educational and training workshops focused on OHV related topics such as leave no trace, safety, OHV registration program, improved cooperation for OHV trail design & layout, and capacity building for grant writing; collecting statewide authorized OHV trail system map data and providing this information to the NCOHV, who will in turn post on their website; and developing and conducting a survey of local governmental entities and other interested parties intended to solicit input regarding whether the statutory presumption set forth in NRS 490.090 to NRS 490.130, inclusive, that the operation of an off-highway vehicle on a paved highway is prohibited unless authorized by a governmental entity, should be amended.

Year two project goals include organizing and holding regional OHV Summits, collaborating with NOHVCC and the NCOHV to host NOHVCC's annual conference in Nevada, continuing to build and update OHV trail map data, and working with communities to draft and submit NCOHV and RTP grant proposals.

#### 14. Standards/Guidelines that will be applied to your project:

☐ Universal Access to Outdoor Recreation - A Design Guide
☑ USFS Standard Specifications for Construction & Maintenance of Trail
☑ BLM Handbook 9114-1 Trails
☑ NOHVCC Handbooks
Other

15.	Has the applicant received funding from the OHV Program in the past?			
	ĭ No ☐ Yes			
	Number of projects funded:			
	Amount of funding Received: \$			
	Number of projects Completed:			
	SECTION II – LOCATION, MAPS, PHOTOS			
Proje	ect Location: Statewide			
Ū	aty: Statewide			
	est Municipality/Town/City: Reno and Las Vegas will host State Lead and Regional Teams			
	er of project: Latitude: NA Longitude: NA			
-	s are a very important part of the application. They are considered part of the final ement if funded. Please provide readable, proficient maps.			
Requ	nired 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: Range: Sections			
	☑ Detail map indicating specific project elements (e.g., structures, trail alignment)			
	• Maps larger than 11x17 will not be accepted			
Pleas	se 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			

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

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

**Proposed Budget**: Provide your budget details in the following format. This budget should align clearly with your scope of work from #13.

- *Please follow this format as much as possible* and be very specific, as your application will rate higher. You may create your own spreadsheet.
- Reminder, include all sources of funds <u>for the completion of the project</u> including federal, in-kind, private/city/county and state funds.
- Attach copies of estimates and identify what each contract will include.
- Attach copies of all quotes/estimates.

Item Description	Item	OHV Grant Request	Federal	Other	Total
Contracts: studies, planning, design, engineering					
Contracts: construction					
Direct labor costs Salaries, including fringe, actual costs	OHV Program State Lead: \$24.82/hr @ 1040 hr/State Lead = \$25,812.80/yr @ (2) yrs = \$51,625.60  OHV Program Regional Lead: \$17.94/hr @ 1040 hr/Regional Lead = \$18,657.60/yr @ (2) yr = \$37,315.20  OHV Program Regional Technician: \$14.65/hr @ 720 hr/Tech = \$10,548.00/yr @ 2 yrs = \$21,096.00	\$110,036.80			\$110,036.80
Volunteer or donated labor/in-kind # Hrs. skilled labor @\$23.56/hr. (not required but is important for scoring higher) (You will have to provide paperwork for this in your reporting to receive score points)	OHV Program Regional Technicians difference: \$23.56/hr - \$14.65/hr = \$8.91/hr @ 720 hrs/tech/yr @ 2 yrs = \$12,830.40			\$12,830.40	\$12,830.40

Purchase or rental of equipment - Specify type of equipment - cost-# of days. Attach estimate or quote.	4x4 rental truck: \$1,250/truck/month @ 6 months @ 2 years = \$15,000.00 4x4 leased truck: \$650/truck/month @ 6 months @ 2 years= \$7,800.00	\$22,800.00	\$22,800.00
Purchase of Materials List items & cost of each item or group of items.	Laptop with GIS Software: \$2,000/laptop @ 1 laptop/lead @ 3 leads = \$6,000.00  InReach Satelite Communicator: \$399/InReach Device @ (2) device = \$798.00 \$45/month of service @ (24) months = \$1,080.00	\$7,878.00	\$7,878.00
Vehicle Gas and Maintenance standard is now at .54 per mile. Estimate miles.	Gas & Maintenance: \$0.535/mile @ 2550/ yr @ (2) yrs = \$2,728.50	\$2,728.50	\$2,728.50
Other: be specific	M&IE Per Diem: \$51.00/day @ 18 Field days/yr @ 2 yrs = \$1,836.00 Camping Per Diem: \$25.00/day @ 32 days/yr @ 2 yrs = \$1,600.00	\$3,436.00	\$3,436.00
Other: be specific	Rental Fuel Expense: \$3.00/gal @ 680 gal/yr @ 2 yrs = <b>\$4,080.00</b>	\$4,080.00	\$4,080.00
Other: be specific	Lodging: \$91.00/room/night @ 12 nights/yr @ 2 yrs = <b>\$2,184.00</b>	\$2,184.00	\$2,184.00

Other: be specific	Administrative Costs: 21.30% on direct costs: 21.30% x \$153,143.30 = \$32,619.52	\$32,619.52		\$32,619.52
Totals		\$185,762.82	\$12,830.40	\$198,593.22
Percentages		94%	6%	100%

#### SECTION VI - TRANSMITTAL LETTERS and LETTERS OF SUPPORT

**Transmittal Letter(s)**: transmittal letter(s) must be submitted **and attached to this application**. They must be signed by the appropriate club or agency head, (Chairperson/President of the organization or other authorized official) AND by **the landowner**.

- Land Owner: a letter of support by the landowners (county, city, state, federal, private) stating that they have read and agree (1) to the application (2) that the applicant's interest in the subject land 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 NAC 490.1355 (3) and any match or other tasks in the application that are assigned to them. The State may require the landowner/agency to be co-grantee on the grant agreement/contract.
- A commitment to maintain the trail/facility, and allow for motorized access to those facilities for 25 years or the normal life of the project, by the appropriate entity.
- **Letters of Support are limited to three (3).** Please attach them to the application.

#### **SECTION VII – SCORING NARRATIVE**

Address the following 14 questions in the order listed below.

- **Be specific and concise** with your answers.
- Please submit no more than five (5) double-sided pages for your Narrative.
- Please type directly into this application. If the form doesn't work for you, please cut and paste into another document and answer in the same order as given below. (if not applicable answer N/A)

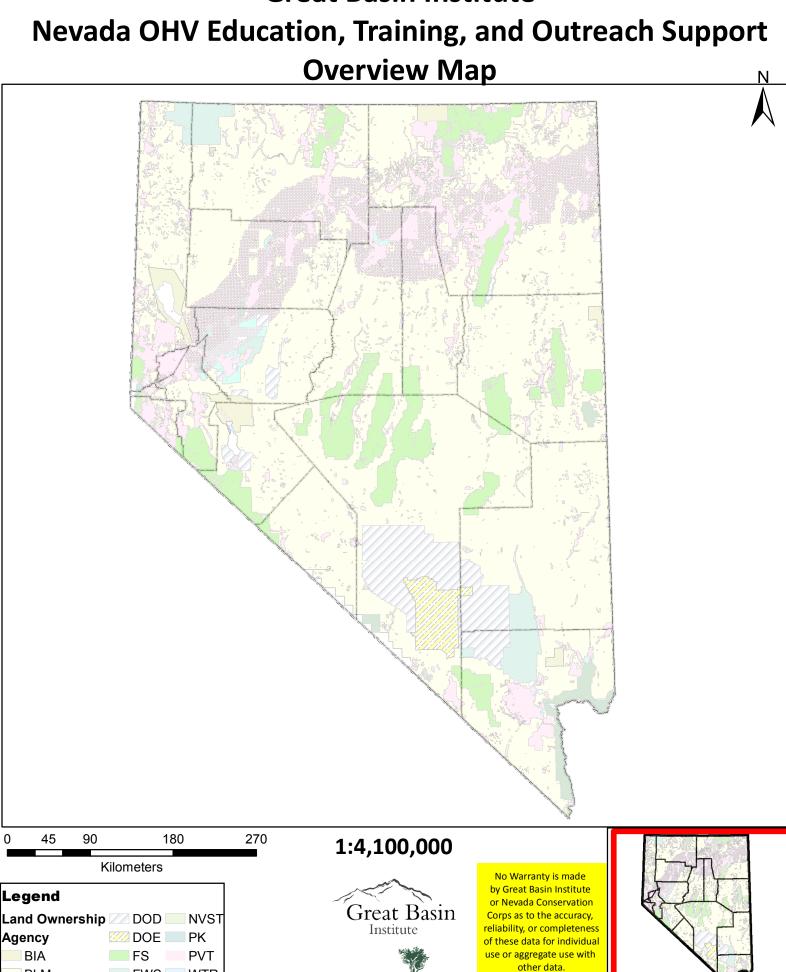
1	Public Education, Law Enforcement &	This project will incorporate public education and
	Outreach: Please describe how your	outreach to increase registration through organizing
	project/program will incorporate public education	and implementing reginal OHV Summits. Each
	and/or outreach to increase registration and	summit will provide the public and public land
	showcase the benefit of OHV communities,	managers with a variety of training and educational
	including registration events.	workshops focused on OHV recreation and will
		include one session on "OHV Registration" that will
		also serve as a registration event. In addition, each
		summit will include one session on the "Benefit of
		OHV Communities", showcasing the impact to local
		tourism and economic growth and presenting success
		stories from around the state that other communities
		can learn from.
2	Trail Mapping: Please describe how your project	This project will result in trail mapping and the
	/program will move public lands in Nevada	creation of trail maps for the public. Two regional
	towards having travel plans completed and will	teams will collaborate with public land managers and
	result in trail mapping and creation of maps for	communities to obtain map data for all authorized
	the public. (With landowner/manager approval).	OHV trail and trail facilities. The map data will be
		collected, organized, and submitted to the NCOHV,
		who will then publish the data on their

3	Access: Please describe how your project/program ensures protection of access.  Explain what access/opportunities would be lost or restricted if the project doesn't occur.	OHV.NV.GOV website. The website will not only provide visual reference to trail and trail facilities, but also provide files that can be downloaded or printed for personal use. The goal will be to provide the public with one comprehensive OHV recreation map that will contain all authorized trails and trail facilities regardless of land ownership or managing public agency.  The trail mapping scope of this project was developed to educate the public on the multitude of authorized OHV recreation access opportunities that are available throughout the state of Nevada. The OHV Summits are intended to educate and train the public and public land managers on topics such as OHV trail design and layout, which will ultimately lead to new OHV trails, trail facilities, and protection of access.
		This project's goals of providing comprehensive maps, training for enhanced OHV programs, and education about authorized access points, constitute valuable resources. Failure to implement the program and develop these resources will constitute a significant limitation on the public and public land managers' ability to capitalize on economic and recreational opportunities.
4	<b>Demand for New Facilities:</b> Please describe the justification (the DEMAND) for <b>NEW</b> facility/program development: restrooms, trails, signs, and other amenities.	The regional OHV Summits proposed under the project scope of work are intended to educate and train the public and public land managers on best practices for the design, layout, and management of new OHV trails and trail facilities, as well as the grant resources available to fund project planning and implementation efforts.
5	Connectivity: Please describe the increase in connectivity between trails, facilities and other locations that your project/program would provide when completed. Attach maps if necessary. i.e. towns, parks, areas, trails etc.	The regional OHV Summits proposed under the project scope of work are intended to educate and train the public and public land managers on best practices for the design, layout, and management of new OHV trails and trail facilities that will emphasize connectivity between trails.  In addition, this project will provide the public with current authorized OHV trail system map data so that they better understand the trail systems available to them and how they can utilize to access areas around the state. Through education and training, our project will encourage future project planning efforts to consider connectivity, even across land management boundaries, and incorporate when feasible.
6	Environmental Studies: please describe how your environmental studies, project/program is in a	The regional OHV Summits proposed under the project scope of work are intended to educate and train the public and public land managers on

	highly desired area that will result in maintaining or expanding OHV riding areas.	resources available to fund and complete environmental studies required to maintain or expand
	The state of the s	OHV riding areas. Through participation in
		workshops focused on environmental studies,
		members of the public and public land managers will
		gain a better understanding of how to fund and
		complete this critical step in planning and
		implementing OHV trail maintenance and trail
		expansion projects.
7	Design for Conservation: please describe how	Through partnerships with leading non-profits in the
	your project/program considers water and habitat	OHV community such as Tread Lightly and
	conservation. Example: how the trail features are	NOHVCC, the regional OHV Summits proposed
	designed to be sustainable while protecting	under the project scope of work are intended to
	environmentally sensitive areas or important	educate and train the public and public land managers
	wildlife habitat area.	on best practices for the design, layout, and
	,	management of new OHV trails and trail facilities or
		maintenance of existing trails and trail facilities that
		will emphasize water and habitat conservation.
8	Existing Facilities: please describe how your	The regional OHV Summits proposed under the
	project/program assists in the maintenance	project scope of work are intended to educate and
	and/or rehabilitation of <b>Existing</b> Facilities.	train the public and public land managers on
	"Taking care of what is already there to protect	resources available to fund and complete maintenance
	the investment".	or rehabilitation projects. Through direct
		communication with users and land managers, GBI's
		regional teams will collect information on
		maintenance concerns and work with interested
		parties to incorporate those concerns into future grant
		proposals.
9	Leveraged Projects: please describe how your	If fully funded, this project will receive 48% of total
	project/program leverages private, BLM, USFS,	project funding from the State of Nevada's
	State, local government, or in-kind funding,	Recreational Trails Program (federal). In-Kind
	services or donations (considered as investment in	matching contributions derived from the difference in
	the project. Match is not required but is	recognized volunteer labor rate and the volunteer rate
	commended and will receive additional points).	Great Basin Institute AmeriCorps volunteers earn
		during the service project will also contribute to this
		project. Our regional OHV Summits will bring
		together organizations and individuals invested in
		enhancing Nevada's OHV community. Their time
		and resources as planners, educators, and trainers for
L		the events will be considered in-kind donations.
10	Partnering: Please describe coordination that has	The goal of our project is to unify Nevada's OHV
	occurred with stakeholders, partners and the	community stakeholders including state and federal
	public in which all interests have had an	public land managers, local/county/city governments,
	opportunity to be heard related directly to this	non-profit organizations, Nevada's Commission on
	project/program.	OHV, Nevada's Recreational Trails Program, Nevada
		Tourism Commission, and local OHV enthusiast
		groups. GBI has the full support of Nevada's
L		Department of Conservation and Natural Resources,

11	Youth and Family Engagement: Please describe how your project/program helps to engage youth and families.	Bureau of Land Management's State Office, and the US Forest Service's Humboldt-Toiyabe National Forest, and looks forward to engaging and bringing together additional parties.  By utilizing Great Basin Institute's AmeriCorps Intern service program, this project will provide two youths with an opportunity to serve the state of Nevada and learn important public land and recreation management concepts. GBI's AmeriCorps Volunteer programs provide youth with an opportunity to support Nevada's communities and public lands through valuable and meaningful service projects, while gaining the skills and experience needed to launch a career in the field of natural resources management.
12	Economic Integration; Please describe how your project/program develops outdoor recreation opportunities that help local and/or regional economies grow (e.g., economic impact, additional OHV funding sources, improved user or business group participation).	This project will focus on promoting Nevada's authorized OHV trail systems and provide communities the foundation to begin promoting systems local to their community. In doing so, communities can begin to attract more visitors to their area, thus contributing to the economic vitality of the community. The goal will be making Nevada the premier OHV recreation state attracting visitors and increasing economic vitality statewide.
13	Underserved populations: Please describe how your project/program helps to meet the needs of underserved regions and populations. (e.g., identify people and neighborhoods without access to trails, and establishes outdoor recreation opportunities for them; or creates new recreational opportunities not currently available in the area)	This project will focus on providing rural and underserved communities with access to our regional OHV Summits where they can take part in training sessions and workshops focused on providing information on how they can enhance OHV recreation in their respective communities. Training and workshops will introduce topics such as Designing and Managing OHV Trail Systems, as well as an understanding of grant funding opportunities available such as the NCOHV and RTP grant programs. In addition, workshops will focus on the process of writing and administering grant funds.
14	Maintenance: although this OHV grant program requires maintenance of all facilities funded for 25 years or the normal life of the project, we would like you to please describe HOW your project will be maintained and WHO has committed to the ongoing maintenance of the facility or continuation of the service/program. (Please also attach letter as described in Section VI).  Additional justification or project history if you	GBI has full support from Nevada's Department of Conservation and Natural Resources, Bureau of Land Management's Nevada State Office, and the US Forest Service's Humboldt-Toiyabe National Forest for the continuation of our proposed project.  Type here
	feel important and doesn't fit under a criterion listed above.	

# **Great Basin Institute**



Conservation Corps

**BLM** 

BR

**FWS** 

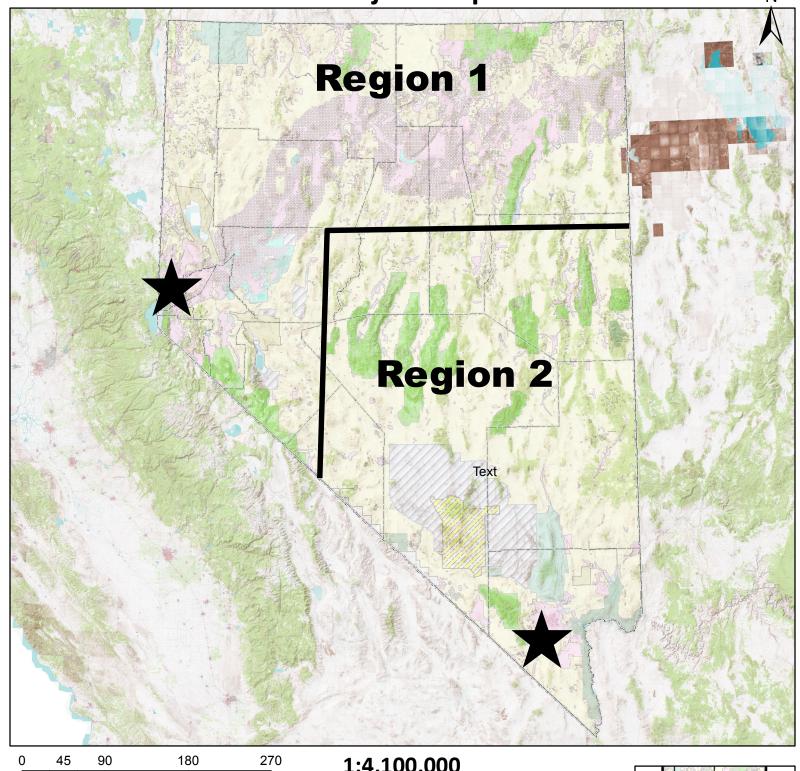
NPS

WTR

# **Great Basin Institute**

Nevada OHV Education, Training, and Outreach Support





Kilometers

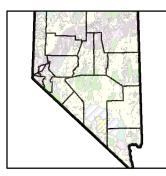


1:4,100,000





No Warranty is made by Great Basin Institute or Nevada Conservation Corps as to the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data.





## United States Department of the Interior



#### **BUREAU OF LAND MANAGEMENT**

Nevada State Office 1340 Financial Boulevard Reno, Nevada 89502-7147 http://www.blm.gov/nv

OCT 2 3 2017

State of Nevada Off-Highway Vehicle Program 901 South Stewart Street, Suite 1003 Carson City, Nevada 89701 Attn: Jenny Scanland

To Whom It May Concern:

Please accept this letter as support for the Great Basin Institute's (GBI) project proposal to provide support and coordination for Nevada's Off-Highway Vehicle (OHV) Program. GBI has been a vital partner working with the Bureau of Land Management (BLM) over the years providing research and on the ground assistance managing resources.

GBI's proposal will focus on public education and the enhancement of OHV recreation across the state through collaboration with land managers, local governments, non-profits such as Tread Lightly, and the National Off-Highway Vehicle Conservation Council, and local OHV groups. Currently there is no one organization that coordinates such efforts between these groups.

The BLM supports GBI's efforts to provide education, training, and workshops that enhances the public's awareness of the planning process, OHV trail design and management and the grant programs available in Nevada to support OHV recreation.

The BLM is tasked with management of an enormous amount of public land in Nevada. A program such as this contributes to a better-informed recreational user, which assists us with our management goals.

Sincerely,

Raul Morales

Deputy State Director

Resources, Lands and Planning

1200 Franklin Way Sparks, NV 89431 775-331-6444

File Code:

7700

Date:

OCT 23 2017

Jenny Scanland State of Nevada Off-Highway Vehicle Program 901 South Stewart Street, Suite 1003 Carson City, Nevada 89701

To whom it may concern:

Please accept this letter as support for the Great Basin Institute's (GBI) project proposal to provide support and coordination for Nevada's Off-Highway Vehicle (OHV) Program. GBI has partnered with the US Forest Service Humboldt-Toiyabe National Forest to provide valuable on the ground project implementation assistance for multiple OHV focused projects.

GBI's proposal will focus on public education and the enhancement of OHV recreation across the state through collaboration with land managers, local governments, as well as non-profits such as Tread Lightly, the National Off-Highway Vehicle Conservation Council, and local OHV enthusiast groups. If selected, GBI will become the first organization to bridge communication and implementation across all interested stakeholders.

The US Forest Service is in full support of GBI's proposal to provide education, training, and workshops that support enhancing Nevada's OHV recreation community and look forward to collaborating in the future.

Sincerely,

WILLIAM A. DUNKELBERGER

Forest Supervisor



