

Grant Opportunity – Private Lands Habitat Restoration – Northwestern Nevada

The Nevada Department of Wildlife (NDOW) has received Federal Grant funding for the implementation of projects to restore wildlife habitat across different land ownerships in the State of Nevada. The geographical focus of this subgrant is the upper northwestern corner of Nevada. \$95,000.

Proposals are due no later than Friday, May 27, 2022. Grant proposals and any questions should be submitted to the Nevada Department of Wildlife Biologist, Victoria Cernoch, at victoria.cernoch@ndow.org

Grant Application Instructions

Please find a Scope of Work below detailing the deliverables for these habitat restoration projects. The proposal must include:

- Identification of the project manager and supporting staff (if applicable) along with a brief description of qualifications;
- Description of how the scope of work will be performed;
- An estimated budget for proposed activities

Grant Eligibility (must meet all of the following criteria)

- Experience with most or all of the following: noxious and invasive weed treatment and other types of weed/fuel treatment methods, pinyon-juniper treatment, fence installation/removal, the purchase of seeds, seedlings and other types of restoration materials and supplies, the planting and/or seeding of shrubs, trees, or grasses, collection of seed or plant materials, erosion control and water quality improvement methods, and the maintenance of treatment areas
- Subgrantee must have an active DUNS number, or ability to obtain one
- Subgrantee must be registered in the System for Award Management, at www.sam.gov, and be in good standing, OR, have the ability to obtain registration and good standing.

Scope of Work

NDOW is seeking a qualified vendor able to complete a variety of habitat restoration services. The services to be included in this sub-grant will include some or all of a wide range of wildlife habitat and ecological restoration activities, including but not limited to noxious and invasive weed treatment and other types of weed/fuel treatment methods, pinyon-juniper treatment, fence installation/removal, the purchase of seeds, seedlings and other types of restoration materials and supplies, the planting and/or seeding of shrubs, trees, or grasses, collection of seed or plant materials, erosion control and water quality improvement methods, and the maintenance of treatment areas.

1. Objectives:
The major objective of this effort is the following:
The implementation and completion of habitat restoration efforts requiring various project types.

2. Location and Description:
Northwestern portions of Washoe County of the State of Nevada.
3. Contractor furnished property and services:
The contractor shall furnish all labor, equipment, and supplies necessary to perform all work as set forth in the task order amendments to this grant.
4. Government furnished property and services:
No government furnished property is being provided by NDOW.
5. Selection Process:
The winning proposal will be selected through the NDOW scoring process, outlined in the NDOW Subgrant Manual at <https://www.ndow.org/wp-content/uploads/2021/12/NDOW-GRANTS-MANUAL-4.17.17.pdf>.
6. Contract Monitor
 - A. Contract Monitor: [Jasmine Kleiber](#)
Nevada Department of Wildlife
6980 Sierra Center Parkway
Reno, NV 89521
Phone: [775-688-1561](tel:775-688-1561)
E-mail: jkleiber@ndow.org

7. Reporting

Subgrantee will provide project summary reports at the completion of every project. This will be utilized in federal reporting on an annual basis. Reporting deadlines and content shall be consistent with normal Federal Grant reporting requirements and will be detailed in the subgrant award.

8. Invoicing

- A. All invoices shall be sent to the contract monitor listed above.
- B. If the full complement objective is not met, and the vendor deems continued efforts are no longer feasible or worthwhile for the term of the contract then an invoice should be submitted for the work completed up to that point for which NDOW has not already been invoiced.