

WYOMING WILD SHEEP FOUNDATION GRANT APPLICATION

Prior to completing this application, please review the Funding Priorities located

Project Title: 80 character limit

Organization Name:

| Project Lead: Name | Additional Point of Contact (if different from Project Lead): Name |
|-----------------------|---|
| Email | Email |
| Phone | Phone |
| Mailing Address | Mailing Address |
| City, State, Zip | City, State, Zip |

Project Type (select all that apply):

| Research | Education and Outreach | Captures & Transplants |
|----------|------------------------|------------------------|
| Habitat | Conservation Easement | Population Monitoring |
| Other: | | |

Project Location(s) Information:

| County: | Nearest Town: | | | |
|---------------------------------|----------------------------|--------------------------|---------------|------------------|
| Project Phase (if applicable): | of | Project Timeline: | to | |
| Budget Information: | Total WY-WSF Request \$ | | | |
| | Total Project Cost: \$ | | | |
| | | If yes, list each g | rant received | d for five years |
| Has this project been funded by | the Foundation previously? | | | |
| Other Project Contributions | or Matching Funds: | | In Hand | Requested |
| Source | | Amount \$ | | |
| Source | | Amount \$ | | |
| Source | | Amount \$ | | |
| Source | | Amount \$ | | |
| Source | | Amount \$ | | |
| Source | | Amount \$ | | |

Project Objective and Narrative:

Miles/Acres Affected (if applicable):

Miles Acres

Describe Any Current or Future Monitoring/Management (if applicable):

Describe how you will share your learned info with us

Additional Budget or Project Information for Consideration (if applicable):

Attachments and Supporting Documentation:

Please select the types of attachments included:

Map(s) required

Letter(s) of Support

Project Design Photos

 $Monitoring/Management\ Plan\ Permit(s)\ /\ NEPA\ Compliance$

Other:

Please submit applications and attachments via email to: Info@wyomingwildsheep.org Subject Line: "Name of Project - Organization Name"