IDPR REV 50.11

# IDAHO DEPARTMENT OF PARKS AND RECREATION (IDPR) GRANT APPLICATION READ instructions <u>carefully</u> before completing this application. \*\*\*\*\*\*Use the space provided on this form only.\*\*\*\*\*\*

IDPR Use Only	
Rec'd by:	
Date:	_

Applicant Agency: Boise National Forest, North Zone (Lowman/E	mmett/Cascade Ranger	Districts)	Formatted: Underline			
Address: 7359 Highway 21 Lowman		83637				
	City	Zip				
Contact Person: Zach Poff		Recreation Specialist				
Name		Title				
Address: Same As Above			_			
	City	Zip				
Daytime Phone:(208) 259-3361 Cell Pho	ne: 208-867-1922	Fax				
E-Mail: zpoff@fs.fed.us	Check if you w	ould like an email confirmation IDPR rece	eived application			
County (where project is located): Boise, Valley, and Gem Cou	nties					
Common name of project: North Zone BNF Heavy Trail	Maintenance, Rotation	1 (Please See Appendix A)				
Project Location (state highway, area or body of water nearest						
address): This project would encompass trails located in Creek, Cascade, Stolle Meadows, and the Johnson Creek area.	the Lowman, and Garde	en Valley area in and around Hwy	21, Silver			
Creek, Cascade, Stolle Meadows, and the Johnson Creek area.						
IDPR Program from which you are applying for funds:	(Check one box or	nlv)				
	` Recreation	al Trails Program (RTP)				
Recreational Vehicle Account (RV)	Recreation	al Road & Bridge Fund (RRBF)				
Off-Road Motor Vehicle Fund (ORMV)		ater Conservation Fund (LWCF)				
Motorbike Recreation Account (MBR)	Other					
Grant Amount Requested: \$46,800.00	Match Amount Co	mmitted: \$66,994 <del>73,354</del> .00				
Briefly describe the overall grant project (In one sentence): approximately 300 miles) of the 502 miles of motorized trail locat	I he intent of this projected on the North Zone of	t is to maintain a large amount (r	otation 1 ttempt to			
mitigate resource damage and address safety concerns providing enhancement of current trail opportunities.						
It is hereby mutually agreed and understood that the use of these funds w						
of the current Idaho Department of Parks and Recreation's Grant Agreem understood that the applicant will comply with the appropriate Recreation	Program rules as they now	exist. Applicants that receive grants i	involving			
federal funds must comply with requirements as outlined in the Office of I EXAMPLES OF AUTHORIZED REPRESENTATIVE SIGNATURES.	Management and Budget C	ircular A-133. PLEASE SEE INSTRU	CTIONS FOR			
Signature of Authorized Representative	Title					
Cignature of Admon2ed Representative	Titlo					
Typed or Printed Name	Date					
Typed of Fillited Ivallie	Date					
FOR WATERWAYS IMP	PROVEMENT GRANT	'S ONLY				
The County Waterways Committee agrees and understands that this app			uirements.			
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County Waterways Committee Chair Please	e Print Name Here	Date				

1) PROGRAM PURPOSE - How does this project address the stated purpose of the program? (Please refer to the Program Description section of this manual for explanation of the program purpose.)

The Motorbike Recreation Account states that funds from this account shall be used "for the securing, maintenance, construction or development of trails and other recreational facilities for off-highway vehicle use on state and federal lands".

The North Zone of the Boise National Forest has over 770 miles of trail. These trails are diverse ranging from wilderness trails in the Frank Church River of No Return Wilderness to highly used ATV trails. Of these trails 502 miles are motorized, there is an ongoing need for maintenance on the majority of these trail systems. As population increases and more people take to the forest for recreational opportunities our responsibilities as land managers also increase. The 2013 Report to Congressional Requesters by the Government Accountability Office states "the Forest Service has more miles of trail than it has been able to maintain, resulting in a persistent maintenance backlog with a range of negative effects." The Boise National Forest has made a tremendous effort in the last 3 years with the help of the Idaho Department of Parks and Recreation (IDPR) to meet and exceed trail maintenance goals. Continuing on the progress the forest has made we expect to maintain 300+ miles of trail for 2013 and 2014, along with the support of various volunteer groups and the Idaho Department of Parks and Recreation Trail Rangers. The heavy maintenance of our trail system is imperative to reduce the backlog of deferred maintenance and einsure the safety and longevity of the trail system as a whole.

#### 2) PROJECT URGENCY -

a) Describe the urgency of this project due to potential resource damage, or other impacts that may cause an opportunity to be lost if no action is taken. If this project is not funded, what affects will it have?

#### 1994-2011

The Boise National Forest has adopted a "Zone" concept on the northern half of the Forest (Lowman, Cascade, and Emmett Ranger Districts). In the past there were three separate districts with small (1-5 person) trail crews, currently there is one large (8-10 person) trail crew with a full time coordinator overseeing all aspects of the work. The North Zone of the BNF utilizes a tremendous amount of assistance from the IDPR Trail Rangers/Trail Cat program as well as volunteer groups, who in 2013 donated over 1000hrs of labor on our trail systems. The last three field seasons have seen tremendous trail crew work and outside assistance reducing the backlog of deferred trail maintenance, however, there is still a backlog of deifferred trail maintenance. Unfortunately, deferred trail maintenance leads to trail degradation, safety concerns and in severe instances trail closures. Regular trail maintenance is necessary to prevent resource damage, einsure user safety, and reduce costly large scale projects in the future. Currently the Boise North Zone Trail Crew is one of the largest trail crews in the region, without supplemental funding the zone trail program labor force and production will be greatly reduced or become non-existent.

### b) How does the project address public health and safety issues? (See examples in the application instructions.)

Trails maintained to the Forest Service Standards in accordinance with the National Quality Standards for Trails\* provide a higher level of public safety and health for trail users. Crews work to mitigate public health and safety issues that users may encounter by removing obstacles, brush and addressing resource damage among other things. "The Forest Service has faced new trail maintenance challenges, including widespread wild land fires, extensive tree dies-offs due to insect and disease outbreaks, and more recreational use of its trails, all of which can require more maintenance to keep trails safe and passable" (GAO Report, 2). This statement is very indicative to the Boise National Forest, as a result there is the potential for high use trails needing clearing, erosion control and hazard tree removal more than which can be provided by our volunteer partners. It is the goal of the Forest Service to provide "heavy maintenance" that previously mentioned partners cannot accomplish. Potential measures will include but are not limited to: routine brushing, removal of hazard trees, improvement and addition of drainage features, widening of trails, armoring and improvement of switchbacks and washouts and removal of obstacles in the trail itself providing a safer more enjoyable experience for users.

\*National Quality Standards are national criteria that establish the level of quality in terms of health and cleanliness, resource setting, safety and security, responsiveness, and condition of facilities for National Forest System trails managed at a full service level. -USFS

3) PROJECT IMPACT -Describe how the project creates new opportunities not currently available? (See examples in the application instructions)

There are a large number of trails that are currently in disrepair and virtually non-existent. Heavy trail maintenance on many of these trails ensures that trails are brought up to standard according to the afore-mentioned National Quality Standards. On more frequently used motorized trail systems regular maintenance will open new opportunities to novice/ intermediate level riders and provide a more sustainable trail for advanced riders. Also, many of the multi-use trail systems need to be maintained as such to provide a quality recreation experience for all users. Each season the Zone Trail Crew takes on a number of large scale project such as new construction, re-routes of existing trails, and improvement of structures such as bridges and switchbacks. Each of these projects adds new and improved opportunities to users. It is our hope to continue large scale construction projects adding new opportunities along with regular maintenance as time and money allow.

Comment [HDJ-1]: Good. To make it stronger add a blurb about maintaining public access to trails. Access, access, access is a huge thing for Idahoans.

**4) PLAN OR SURVEY** - Is this project included in an outdoor recreation plan or survey? How does this project relate to the recommendations of the plan? (See application instructions for examples of recreation plans.)

This project is part of the annual trail rotation plan for each of the following Forest Districts: Lowman, Cascade, and Emmett.

This project is included in the current Forest Plan which states as an agency we will "maintain, modify, or improve, as needed, the area trail system to reduce impacts to water quality and to improve user safety" (2003 Forest Plan as amended in 2010 (2010 Forest Plan)).

Most recently the previously mentioned 2013 Government Accountability Office Report to Congressional Requesters reflects that one of the Forest Service's major issues is "recreational trails require regular maintenance, including removal of trees and other debris and repairs to bridges. Without proper maintenance, trails can become dangerous or unusable".

It is clear that the Forest Service and its user groups care about recreational opportunities and want to preserve them. According to this proposal we would be able to provide and enhance the trail experience and protect access to existing public lands for many different user groups visiting the National Forest. Trails have been a part of the Forest Service since its inception; we would like to see this continue through the maintenance of current trail systems and the process of incorporating new systems.

#### 5) SCOPE OF WORK -

a. Describe what the project will accomplish. Describe the project planning. Explain, in detail, what will be accomplished, including the number of units, timetable, etc. If equipment, who will be using, number of hours used per year, and for what? (IMPORTANT: Construction drawings or conceptual plans should be attached to this application. Please do not use anything larger than 11x17 size paper.)

Trail Plans for the Lowman, Cascade, and Emmett Districts call for regularly scheduled maintenance on a three year rotation. All trails have been assigned one of three maintenance intervals. Higher use trails are to be maintained, to at least a minimum standard, every year. Moderate use trails will be maintained biennially and low use trails triennially (see Appendix A for full three year rotation cycles). Rotation 3 of trail maintenance was accomplished in 2013 with the help of an Idaho State Parks and Recreation grant, over 1000 volunteer hours, and the Idaho Department of Parks and Recreation Trail Rangers.

Due to the large amount of trails, volunteer groups and the IDPR Trail Rangers typically clear downfall to open trails and are not able to perform heavy maintenance. This proposal would allow for the "heavy maintenance" of the trails described in year one of the trail rotation (see Appendix A) by funding 8 individuals for 45 days of work, the remainder of their tour will be funded through USDA force account. 300+ miles of trail between three ranger districts would receive maintenance. Please refer to Appendix E for a map of motorized trails in the North Zone. The majority of funds would be used for salary of trail crew members. All scheduling will be done by the North Zone Recreation Staff for the 2014-2015 field season, approximately June-October.

Work will include, but not be limited to the following;

- 1. Cleaning and maintenance of existing water bars, drain dips, and check dams
- Installation of water diversion devices (including grade dips, check dams, and rolling dips) at necessary locations
- 3. Switchback armoring and repair
- 4. Tread work to remove slough or berms and repair and re-establish trail tread
- 5. Brushing and logging out of trail corridor
- 6. Sign installation and maintenance
- 7. Puncheon/turnpike and minor feature construction
- 8. Realignment and rehabilitation of cheater routes and trail braiding
- 9. Assist and implement any large scale trail projects such as tread construction, bridge and drainage installation, supervision of any contract trail crews.

All maintenance activities will meet minimum specifications and standards for trail maintenance as described in the 2007 edition of the Forest Service Trail Construction and Maintenance Notebook.

Have you discussed this project (in detail) with IDPR staff and/or the respective advisory committee member? Please list the IDPR staff and/or committee member:

name.	Date Contacted:

#### 6) JUSTIFY THE NEED AND DEMAND FOR THE PROJECT -

Describe the **CURRENT** use in the area (*Waterways*, *RV*, *ORMV*, *and/or other*) and the **POTENTIAL** use expected with the development of this project. (Include user days, types of users, number of users during high use, etc.) Describe the current deficiencies and how they will be corrected with the development of this project. **Why is this project needed?** 

The majority of trail users come from the Treasure Valley to enjoy the extensive trail systems throughout the forest. There are also a large number of people who come from out of state and across the country to enjoy the many trail opportunities. Many of these visitors from long distance come for the single track motorized opportunities and there is also an influx during the fall as many hunters converge on this area in pursuit of big game.

Many of the single track riders use this area as a "destination" as they can feasibly ride motorcycles from Yellow Pine to Stanley without spending any significant time on a road. The overall use of the system as a whole has been characterized as moderate with some of the more popular trails being characterized as high use.

As part of this project the resurgence of trail-head registers has been implemented to give a better understanding of user groups and numbers. The Idaho Department of Parks and Recreation have recorded 168% increase in OHV registration since 2000, and consistent annual increase since 1973 in OHV registration while the most recent Statewide Comprehensive Outdoor Recreation and Tourism Plan (SCORTP 2012-2016) has shown a 104% increase in OHV use between 1994 and 2011. With the annual increase in motorized users the recreation staff has installed new interpretive kiosks at major forest portals in an attempt to educate users about the Motorized Travel Management Plan and inform the users of motorized opportunities.

Regularly scheduled maintenance for public health and safety, as well as for a quality recreational experience is evident and well documented in several Federal and State surveys. The above mentioned Boise National Forest LRMP, the Idaho Trails Plan, the Forest Service NVUM, and the 2005 ATV/ Motorbike User Survey all show that the public expects a reasonable level of trail maintenance and that that maintenance level is currently falling short.

As match to the requested grant funds supplementing the Boise National Forest North Zone trail maintenance program, the grant request will allow Forest Service trail maintenance funds to extend Forest Service employees season of work. It will also enable the zone to purchase needed supplies and conduct design and planning for future projects. Since the inception of a Zone Trail Crew in 2011 there has been over 1200 miles of trail maintenance accomplished\*.

\*This number includes all of the work performed by the IDPR Trail Rangers/Trail Cat and volunteer groups.

7) MAINTENANCE AND OPERATION - Describe provisions for ongoing maintenance and operation of the project (Who will be responsible for the maintenance and operation and what is the annual budget?)

Ongoing maintenance is the absolute key to this project! With support both monetarily and through on the ground work it is a lofty goal to maintain the hundreds of miles of trail on the forest. If a large number of the trails can be brought up to standards the work to maintain them would lessen. This obligation will fall on the shoulders of the agency, outside groups (i.e. Youth Conservation Corps) and support from our dedicated volunteers.

Fiscal year 2013 federally allocated accounts on the BNF budgeted approximately \$130,000.00 for maintenance of 300+ miles of trail. This amount covered salary, vehicles, maintenance, field perdiem and supplies. There were also other funds that were used to cover trail crew expenses and hire on extra support bringing the total for maintenance near \$200,000.00. The majority of money spent on the trail program goes directly to ground work. With the financial insecurity we find ourselves we continue to struggle to support our strong history and quality trail maintenance.

The Zone recreation staff always has a plan to stretch our dollars as far as possible for the good of the users and the resource. Through careful planning and the efforts of volunteer groups we are confident that we can meet and exceed goals in the present and the future providing a well maintained trail system.

\*PLEASE SEE ATTACHED ARTICLE APPENDIX E

8) OBLIGATED MATCHING FUNDS – (a.) List the source, (b.) amount, and give a (c.) description of matching funds obligated to the project. Add column "b" and put total at the bottom.

(a.) CONTRIBUTOR	(b.) AMOUNT	(c.) DESCRIPTION
USFS Trail Foreman Salary, Vehicles (3), field per-diem, supplies	49,944.00	Obligated Funds
Treasure Valley Trail Machine Association/ Back Country Horsemen/ Idaho ATV Club	1450.00	Volunteer man hours committed. 200 Hours at 7.25/hr
15 days wages for 8 trail crew employees @130.00/day	15,600.00	
TOTAL	66,994.00	

Provide letter(s) of commitment or other documentation to verify the match from **each** contributor. Your match will not be considered without appropriate letter(s) of commitment. Make sure the dollar value is noted on the letter of commitment.

The total in column "b" must be the same as the total in the "matching share" column "B" on the next page.

**9) USER GROUP SUPPORT** – Describe the amount of support this project has from its associated user group(s). How has this support been demonstrated? (List supporting groups and attach letters of support.)

Treasure Valley Trail Machine Association Squaw Butte Backcountry Horsemen Boise ATV Trail Riders Emmett "Rough Riders" ATV Club

**Please See Attached letters** 

#### 10)BUDGET

Project Name: North Zone Heavy Maintenace

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For IDPR Use Only	-				
Grant #		Source o	IDPR Use Only		
Project Components	(C) Total Cost	(B) Matching Share	(A) Grant Request	Amount Approved	
45 days wages for 8 employees@130/day	46,800.00		46,800.00		
180 days wages for Trail Coordinator @ \$203.58/day	36,644.00	36,644.00			
Expense of 2three crew vehicles.\$216/month \$.50/mi 2,000 X.71=4260 2,000 X.44=2640 Vehicle cost are \$.71/mile and \$.44/mile One vehicle is large crew carrier; other is a door pickup. Cost is pre-determined and payia force account,	θ.00	2,300.00			
Field per diem	7,000.00	7,000.00			
Equipment maintenance and supplies	4,000.00	4,000.00			
15 days wages for 8 trail crever employees @130/day. Funder through USDA Force Account	d 15,600.00	15,600.00			
Volunteer hours 200 <u>hrs@7.25/hr</u> =	1,450.00	1,450.00			
TOTALS	113,794 <del>3,3</del> <del>54</del> .00	66,994.00	46,800.00		
% of TOTAL	100%	59 %	41 %	%	

\*Round to the nearest dollar and percentage. Be sure to check your addition. Columns A+B=C. NOTES:

For RV, WIF, ORMV, Motorbike, Road & Bridge projects – match is not required (except for motorized equipment as noted below), but more points are awarded to projects with financial commitments from the sponsor.

oxdot For RTP projects only – A 20% match is required with 5% of the total project being non-federal money.

For WIF projects only – grants for motorized equipment valued up to \$50,000 require a 25% match. WIF grants for motorized equipment valued at greater than \$50,000 require a 20% match.
For ORMV, RTP, Motorbike and RV projects - grant requests for motorized equipment over \$1,000 (each) and under \$50,000 (each) shall require a minimum of 50% matching funds to be eligible for funding under Board Policy.
For LWCF – 50% match is required.

The following questions are for administrative use and must be completed to establish eligibility of the project.	е
A. ACCESSIBILITY – Explain how the project complies with accessibility requirements as stated in the Uniform Federal Accessibility Standards, Americans with Disabilities Act Guidelines, of Uniform Building Code? (Include construction drawings or conceptual plans to support accessibility. Please do not use anything larger than 11x17 size paper.)	r
The Forest Service follows the A <u>cessibility</u> CC-standards on all trails whenever possible.	
B. SITE DESCRIPTION - Describe the site as well as the surrounding area. Explain the compatibility of the project to the site. ( <i>Include site location map</i> , scale site plan including boundary and utility information, if available.) If the grant is for equipment, describe where i will be used (include map). Be specific.	i
Please refer to the attached area map.	
<b>C. PROJECT DESIGN</b> - Who will design and/or engineer this project? Is the person/company licensed?	
North Zone of the Boise National Forest Trail Coordinator	
<b>D. PROJECT PERIOD</b> – What are the intended start and completion dates?	
Estimated Project Start Date:9_/1/_2013 Estimated Project End Date:6/30/2014	
Do not begin on your project or incur costs until notified by an IDPR grants specialis	t.
E. PROJECTED LIFE OF THE PROJECT/EQUIPMENT -  1-5 years  6-10 years  11-15 years  16-20 years  20+ years	
<ul> <li>F. USE FEE - Will a fee be charged for use of or access to this project?</li> <li>☐ Yes ☒ No</li> </ul>	

If Yes, justify the need to charge and specify the amount, to whom the fee will apply, and how the collected fee will be used. Be specific.

G. PUBLIC INVOLVEMENT - Describe the public involvement process (in detail) used in the planning of this project and the results of the input (attach necessary documentation). If your project will impact fish and/or wildlife, the Idaho Department of Fish and Game must be notified.

NOTE: PUBLIC INVOLVEMENT IS MANDATORY FOR ALL APPLICANTS AS STATED IN IDAPA CODE 26.01.31.100.03. YOUR APPLICATION IS NOT ELIGIBLE WITHOUT PUBLIC INVOLVEMENT!

The Boise National Forest published a press release on 12/13/2012. This release was published in the Idaho Statesman, Messenger Inbox (Gem County), Star News along with being displayed at the Boise National Forest Supervisors Office and on the BNF web page.

Η. Ασ			S - Does this project require any necessary permits or National Environmental Policy ocumentation? ☐ Yes ☐ No
f	Yes,		the permits have been obtained (attach copy)
			the permits have been applied for
			the permits have not been applied for
			the approved NEPA documentation is complete (attach copy)
f	Yes, <sub>I</sub>	olease	e identify the permits that will be required:
١.	AF	PLIC	ANT OWNERSHIP - Describe ownership of the project site:
		The	application is for equipment/service (land ownership is not required).
	$\boxtimes$	Арр	licant owns land (attach a copy of Fee Simple Title – Is the deed and title clear?)
			licant has a Management Agreement or Memorandum of Understanding with the legal lowner/management agency. (Attach copy of MOU and letter of support from landowner)
		If ov	vnership is different from above, describe specifically:

J. For Recreational Trails  Motorized Non-Motor	ized Diverse U	Jse (Must check	one. See progr	ram descriptions)
Project Name				
INSTRUCTIONS:				
This survey is a requirement for funding Program. Please complete all items. Or approval. <b>Please note that any answer</b>	nly those projects select	ted for funding w	ill be submitted	to the FHWA for their
Land Use     a. Briefly describe the land use in th	e project area. Attach	a land use map if	needed.	
b. Is the project consistent with man	agement/development	plans for the area	? Yes _	No [_
Name of Plan				
2. Socioeconomics Will the proposed project <i>positively</i>	or negatively impact, o	or have no effect (	on any of the fol	llowing?
<ul> <li>a. Health/Education Facilities</li> <li>b. Emergency Service Providers</li> <li>c. Public Utilities</li> <li>d. Residential Area</li> <li>e. Handicapped, Minorities, or Elde</li> <li>f. Local Tax Base</li> <li>g. Economic Activity</li> </ul>	+ + + + rly + +	no effect no effect no effect no effect no effect no effect		
3. Natural Resources				
a. Are any of the following in the pr	oject area? (please che	ck)		
Streams Floodpl Rivers Lakes Wetlands	lains	Wild and Scen National Natur		_
b. Will the project permanently or no Soil Erosion or Sedimentation		llowing? Wildlife and V	Vildlife Habitat	Yes
4. Historic and Archeological Resourc	ees			
a. Will the project have an effect on	historic or archeologic	al resources?	Yes 🗌	No
b. If the project has an effect on hist has the effect been coordinated w			Yes 🗌 e?	No
<ol><li>Hazardous Wastes     Is there any potential for involvement</li></ol>	nt with hazardous wast	es?	Yes 🗌	No
<b>6. Noise</b> Is there potential for the project to h land uses?	ave a noise impact on s	surrounding	Yes 🗌	No
7. Air Quality Will the project have an adverse imp	pact on air quality?		Yes 🗌	No _x

## K. For Land & Water Conservation Fund (LWCF) Grant Applications ONLY (Further explanation of the project may be described on a separate sheet.)

PKO	JEC	TDI	ESC	KIP	TIC	N:

PROJ	ECT DESCRIPTION:
I.	Project Type: Acquisition Development Redevelopment
	Combination: Acquisition & Development
II.	Is the facility part of or adjacent to another recreation facility?  Yes No
III.	Is the facility a former LWCF Project?
IV.	How many acres are included in the project?
V.	GPS Coordinates (Deg./Min./Sec./Dir.) Latitude Longitude
VI.	Maps: The 6(f)(3) project boundary map is a dated project boundary map showing the park area to be covered by Section 6(f)(3) of the Land and Water Conservation Act of 1965. The map should provide location, size indicator and a picture of key facilities and landmarks to help later project inspectors better identify and evaluate the site. All streets must be labeled, include a north arrow, etc. The area will be the entire park, open space, or recreation area being developed or added to. The property must remain open to public outdoor recreation in perpetuity.
	Submit a map that shows the location of the site. The location map must give sufficient detail so a person who has never been in the area before can find the site.
VII.	Congressional District where the project is located:
VIII.	Does the project acquire or protect wetlands?   Yes No If yes, please explain.
IX.	What currently exists on the property? (Any existing development, power lines [underground or overhead], sewer or water, buildings, etc.) If support elements such as roads, parking, water, sewer, and power do not exist on the property, please explain how they will be provided. Also describe any changes you will make to them.
X.	How does this proposal implement statewide outdoor recreation goals as presented in the Statewide Comprehensive Outdoor Recreation Plan (SCORP) (include references).
XI.	Has any prior environmental review been undertaken at any time for this proposal or related efforts that could be useful to understanding potential environmental impacts? If so, please explain.
FUND	ING:

- Fifty percent (50%) match is required on all LWCF projects. I.
- The applicant agency will be responsible for the Grand Total in relation to the completed project. Explain how your agency will finance the total cost of the project. Remember, LWCF money cannot be used as "seed money". LWCF only reimburses completed work. II.

Do not start work on the project prior to receipt of a signed agreement.