

WESTERN FORESTRY LEADERSHIP COALITION MEMORANDUM

TO:

Vicki Christiansen, Deputy Chief, USDA Forest Service, State & Private Forestry

CC:

Jaelith Hall-Rivera, Acting Associate Deputy Chief, USDA Forest Service, State

& Private Forestry

FROM:

Laura Schweitzer, Executive Director, CWSF / WFLC

SUBJECT:

FY 2018 Western State & Private Forestry Landscape Scale Restoration Funding

Recommendations

DATE:

January 5, 2018

Please find enclosed recommendations for the FY 2018 Western State & Private Forestry Landscape Scale Restoration Grants. Many excellent proposals were received and the total amount requested greatly exceeded likely funds available. This year, the 17 western states and 6 Pacific islands were limited to submitting a maximum of three proposals. 45 project proposals were submitted for a total request of \$11,776,491.

The Western Forestry Leadership Coalition (WFLC) membership has approved the following FY 2018 grant proposals as the recommendation for funding at the anticipated total of \$4,000,000 for the west. This would fully fund 12 projects, and partially fund two projects in states whose requests were funded up to their per-state limit: Recommendation #14 at \$149,482 (Urban Forest Equity, WA) and Recommendation #9 at \$114,000 (ALVORD, MT). Please note that no state can receive more than 15% of the total western allocation.

For the second year out of a three-year period, the WFLC membership chose to provide a competitive pool of \$300,000 for Pacific Island applicants. Proposals from Pacific Island applicants that were under \$200,000 were scored in the general pool of applicants, however put into a separate funding pool with a total amount of available funds set at \$300,000. This approach resulted in recommendations to fully fund Recommendation #22 (Watershed Restoration, GU) at \$198,000, and partially fund Recommendation #25 (Micronesia Challenge, FM) at \$102,000 for a total of \$300,000 from the set-aside made for Pacific Island applications.



It should be noted that Pacific Island proposals requesting greater than \$200,000 were not removed from the 'regular' funding selection pool.

If more funding becomes available, we hope you will consider funding additional competitive projects from our remaining list of high quality western proposals. The Excel tables on the following pages show 1) the list of recommended proposals sorted by rank and showing funding recommendations and funds allocated per proposal, and 2) the list of recommended proposals sorted by USDA Forest Service Regions with sub-totals for funding recommendations; also provided is a copy of the web portal summary.

All proposals, comments, and scores, as well as the attached summary sheet can be found at www.forestrygrants.org. If the final allocated amount for the FY 2018 Western Competitive Resource Allocation Grants differs from the anticipated \$4,000,000, an indication of this from you would be appreciated so that we may adjust the recommendation list accordingly. Key points of contact for this information, as well as any questions regarding the enclosed recommendations should be directed to myself at (303) 893-0365, lschweitzer@westernforesters.org or to Grace Mirzeler (303) 835-9911, gmirzeler@westernforesters.org.

Thank you for your kind attention.

Laura Schwitzy

Best regards,

Laura Schweitzer, Executive Director, CWSF / WFLC



FY 2018 Western LSR Projects Recommendations at \$3.7 M									
Ranking	USFS	State	Project Name	Funding	Funding				
	Region			Requested	Recommended				
1	1	MT	MT GOLDCREEK	300,000	300,000				
2	2	KS	KS Canopy Loss	300,000	300,000				
3	2	KS	KS Ark River Phase II	300,000	300,000				
4	1	MT	MT TREESINTRIBAL	186,000	186,000				
5	3	NM	NM Cienega	299,718	299,718 300,000				
6	6	WA	WA PS Canopy Analysis	300,000					
7	1	ID	ID Forest Economics	300,000	300,000 300,000				
8	6	OR	OR Tree Mapping	300,000					
9	1	MT	MT Alvord	132,000	114,000 300,000 300,000				
10	4	NV	NV Washoe County Weeds	300,000					
11	2	CO	CO Emerald Ash Borer	300,000					
12	6	OR	OR Forestry Schools	300,000	300,000				
13	5	HI	HI Sandalwood	250,800	250,800				
14	6	WA	WA Urban Forest Equity	300,000	149,482				
Total				\$3,868,518	\$ <mark>3,700,000</mark>				

^{*}There is a \$600,000 max limit per state.

Pacific Island Forestry LSR Pool at \$300,000										
Ranking	nking USFS Stat		Project Name	Funding	Funding					
	Region			Requested	Recommended					
22	22 5 GU		GU Watershed	198,000	198,000					
			Restoration							
26	5	FM	FM Micronesia	199,995	102,000					
			Challenge							
Total	·			\$397,995	\$ <mark>300,000</mark>					



Sub Totals by USFS Western Regions									
Ranking	anking USFS Region		Project Name	Funding					
				Recommended					
1	1 1		MT GOLDCREEK	300,000					
4	1	MT	MT TREESINTRIBAL	186,000					
9	9 1		MT Alvord	114,000					
7			ID Forest Economics	300,000					
R1 Total				\$ <mark>900,000</mark>					
2	2	KS	KS Canopy Loss	300,000					
3	2	KS	KS Ark River Phase II	300,000					
11	2	СО	CO Emerald Ash Borer	300,000					
R2 Total				<mark>\$900,000</mark>					
5	3	NM	NM Cienega	299,718					
R3 Total				\$ <mark>299,718</mark>					
10	10 4		NV Washoe County Weeds	300,000					
R4 Total				\$ <mark>300,000</mark>					
13	5	HI	HI Sandalwood	250,800					
22	22 5		GU Watershed Restoration	198,000					
26	26 5		FM Micronesia Challenge	102,000					
R5 Total				\$ <mark>600,000</mark>					
8	6	OR	OR Tree Mapping	300,000					
12	6	6 OR OR Forestry		300,000					
6	6 6		WA PS Canopy Analysis	300,000					
14 6		WA	WA Urban Forest Equity	149,482					
R6 Total			_	\$ <mark>1,049,482</mark>					



Forestry Grants US Western LSR Grants

FY 2018 LSR CP Application Score & Funding Summary

Applications

R	S/T	Project Name	Avg. Rank	Funds Request	Cumulative Requests	Funds Allocated	Matching Funds	S/T	Amount from Pool	Amount over 16.216%	Amount from Remainder	#	Total State Allocation
1	MT	GOLDCREEK	4.16	300,000	300,000	300,000	514,133	AK					
2	KS	Canopy Loss	4.16	300,000	600,000	300,000	300,000	AZ					
3		Ark River Phase II	6.33	300,000	900,000	300,000	438,214	CA					
4	MT	TREESINTRIBAL	6.50	186,000	1,086,000	186,000	186,000	CO	300,000			1	300,000
5	NM	Cienega	7.16	299,718	1,385,718	299,718	300,000	FM					
6	WA	PS Canopy Analysis	7.33	300,000	1,685,718	300,000	300,000	GU					
7	ID	Forest Economics	7.83	300,000	1,985,718	300,000	300,000	HI	250,800			1	250,800
8	OR	Tree Mapping	8.50	300,000	2,285,718	300,000	300,000	ID	300,000			1	300,000
9	MT	ALVORD	8.50	132,000	2,417,718	114,000	146,000	KS	600,000			2	600,000
		Washoe County Weeds	9.16	300,000	2,717,718	300,000	372,065	MT ND	600,000	18,000		3	600,000
11	CO	Emerald Ash Borer	9.50	300,000	3,017,718	300,000	300,000	NE					
12		Forestry Schools	9.83	300,000	3,317,718	300,000	300,000	NM	299,718			1	299,718
13	HI	Sandalwood	9.83	250,800	3,568,518	250,800	250,800	NV	300,000			1	300,000
14	WA	Urban Forest Equity	10.00	300,000	3,868,518	149,482 ^R	318,523	OR	600,000			2	600,000
15	NE	Forestry Academy	10.16	300,000	4,168,518			PW					
16	KS	Pollinators	10.33	300,000	4,468,518			SD					
17	CO	Planning to Planting	10.50	300,000	4,768,518			UT	404 400		40.000	_	440.400
18	WA	Colville Stewardship	10.83	300,000	5,068,518			WA	431,482		18,000	2	449,482
19	NM	MiddleRioGrande	10.83	288,208	5,356,726			TOT:	3,682,000	18,000	18,000	14	3,700,000
20	NE	Community Forests	11.00	300,000	5,656,726			18/0		allacation	wood (Total (24-4-	Allocation\
21	OR	Oak Restoration	11.16	300,000	5,956,726			vve			used (Total 9 plicants in 14		
22		WatershedRestoration		198,000	6,154,726				\$3,700,000	ior 14 ap	piicants in 14	pro	posais
23	ID	Firewise Parks	11.33	300,000	6,454,726			N	o state can i	recieve mo	re than 16.21	6%	of the total
24		Aspen Restoration	11.50	119,111	6,573,837						or		
25		Micronesia Challenge		199,995	6,773,832					\$60	00,000		
26		Forest Pathway	12.16	300,000	7,073,832								
27		NgermRestore	12.50	195,365	7,269,197			The r					om states that
28	ID	Healthy Communities		300,000	7,569,197				have ex	ceeded 16.	216% of the t	otal	pool
29	HI	DHHL	12.66	300,000	7,869,197								
30	HI	Miconia	12.66	249,747	8,118,944			Color	Key:				
31		CO Forest Atlas	13.00	300,000	8,418,944			□ Re	equest funder	l un to the 1	L6.216% per-s	tate	limit
32		Identify	13.16	212,000	8,630,944								
33		Fire Resilience	13.16	300,000	8,930,944			16.216% limit exceeded for a state, re			r a state, requ	est r	not funded
34		Susitna Valley	13.16	197,392	9,128,336			De De	equest funder	l exclusively	y from remain	der	
		GROW	13.33	199,999	9,328,335				squest furface	CAGIGGIVE	y ironii remain	uci	
36 37		Education/outreach Cold Hardiness	13.50	275,000	9,603,335			Th	ie state did no	ot submit ar	ny proposals		
38		Tree Resources Inver	13.66	131,166 116,914	9,734,501 9.851,415			D Th	e request fur	ding includ	es remainder	fund	c
39	NV	Parking Lot Trees	15.00	291,160	10,142,575			K III	ie request iur	iding includ	es remainuei	lullu	3
		Virgin River	17.50	300,000	10,142,575								
41		South Fork SRA	17.83	230,026	10,442,575								
42		Big Tree Fuels	18.33	300,000	10,972,601								
43		UTWasatch	19.83	300,000	11,272,601								
	UT	Monroe Mountain	20.33	300,000	11,572,601								
		Tree Mortality	21.33	203,890	11,776,491								
-10	0/1	Total	21.00	200,000	11,776,491	3,700,000	4,325,735						