BUDGET

Modification of Eurasian Watermilfoil Beds for Fishery Benefits

E. Budget:

- 1. Amount requested through Reservoir Fisheries Habitat Partnership.
- 2. Amount of in-kind contributions (specify amounts and sources, both in kind and cash for each partner). Partner Contributions must be listed separately in table. Add more lines to table if needed.
- 3. The timeline should be an approximation of when the funds under each funding category will be spent, i.e., June 2022 through December 2023.

Categories	Partner Contribution	Cash or		Non-	Timeline (anticipated date
	Amount	In-Kind	Federal	federal	of expenditures)
Reservoir Fisheries					-
Habitat Partnership		Cash	Х		
Administrative					
/Technical Services					
Construction					
Costs/Materials					
Contract: Mechanical					
Harvesting	\$33,000	Cash	Х		July 2022
Labor (paid)					
Labor (volunteer)					
Miscellaneous:					
Outreach Materials					
Partner B: Avista		Cash			
Partifer B. Avista		and In-			
		kind		x	
Monitoring & Analysis					June 2022-
	\$31,968	In-kind		Х	November 2023
Contract: Mechanical					
Harvesting	\$33,000	Cash		Χ	July 2023
Monitoring Equipment					July-Sept 2022,
Costs	\$3,414	In-kind		Х	July-Sept 2023
Labor (paid)					
Labor (volunteer)					
Miscellaneous					
(outreach materials)					
Partner C: Montana					
		In-kind		v	
Fish, Wildlife & Parks		in-kina		X	

Monitoring & Analysis				June 2022-
	\$6,912	In-kind	Х	September 2023
Construction				
Costs/Materials				
Labor (paid)				
Labor (volunteer)				
Miscellaneous				
(outreach materials)				
Partner D: Sanders		Cash		
County AIP Task Force		and In-		
		kind	Х	
Administrative/				
Technical Services				
Construction				
Costs/Materials				
Labor (paid)				June 2022-Sept
	\$600	In-kind	Х	2023
Labor (volunteer)				June 2022-Sept
	\$1,080	In-kind	Х	2023
Miscellaneous				June 2022-Sept
(outreach materials)	\$500	Cash	X	2023
Total Direct Costs	\$110,474			

^{*} Volunteer labor should be calculated at \$10/hr for age 16 and under; 18/hr other volunteers; agency staff labor rates @ \$24/hr