U.S. DEPARTMENT OF THE INTERIOR U.S. GEOLOGICAL SURVEY

REQUEST FOR APPROVAL OF PROPOSED PROCUREMENT OR ASSISTANCE ACTION

Requisition No.

0020289329, 0020289334, 0020289336, 0020289337, 0020289338

PROJECT INFORMATION							
Identification of Product or Service: Upper Mississippi River Restoration (UMRR) program Long Term Resource Monitoring (LTRM) element	2. Title of Program or Project: Upper Mississippi River Restoration Long Term Resource Monitoring						
3. Description of Product or Service:	4. Relationship of Product or Service:						
This cooperative agreement supports the US Army Corps of Engineers ' UMRR Program LTRM element, authorized by Congress in 1986 by the Water Resources Development Act. The LTRM is implemented by USGS in cooperation with the five following states: IL, IA, MN, MO, and WI. The LTRM mission is to assess and detect changes in the fundamental health and resilience of the Upper Mississippi River (UMR) ecosystem by continuing to monitor and evaluate its key ecological components of aquatic vegetation, fish, water quality, as well as bathymetry, and land use/land cover. The LTRM provides resource managers and decision makers with information necessary to maintain the UMR as a sustainable multiple-use large river ecosystem.	The UMRR Program has come to be recognized as the single most important effort committed to ensuring the viability and vitality of the UMR's diverse and significant fish and wildlife resources. Failure to process this award would result in incomplete data sets that have been maintained for over three decades. This would not only have an immediate impact to the LTRM program, but would impact resource management decisions and policies in years to come.						
5. Funding:	6. Duration:						
Initial Funding is $$5,175,000$ for FY \underline{2024}$	Initial Period is 12 months						
Future funding is $$$27,608,000$ in FY(s) $$^{2025-2028}$$	Additional periods cover $\frac{4}{2}$ year(s) $\frac{0}{2}$ months						
TOTAL FUNDING \$ 32,783,000	TOTAL DURATION $\underline{5}$ year(s) $\underline{0}$ months						
7. Cognizant Project Officer	8. Signature of Cognizant Project Officer:						
Name JC Nelson Acting Center Director, UMESC	JOHN NELSON Digitally signed by JOHN NELSON Date: 2023.07.19 11:55:04 -05'00'						
Telephone No:	Date 7/19/2023						

		AWARD INI	FORMATIO	N			
9. Proposed Award Type			10. Selection/Award Method				
a. Contract			a. Competitive Solicitation/ Program Announcement				
b. Grant c. Cooperative Agreement			b. Noncompetitive Solicitation/ Request for Applicationc. Unsolicited Proposald. Modification - Increase in Price and Scope				/
d. Delivery/Task Order(s) - Federal Supply Schedule, Multi-Agency Contract, or Government-wide Agency Contract							
e. Other (Specify)			e. Multiple Award Contract Order (FSS/MAC/GWAC)				
	f. Other (Specify)						
		OURCE LIST					
11.Small Business Set-Aside a. Total b. Partial c. No 16. Contract Speciali Name Contracting Office Telephone No.	Leave items 11 - 15 blank for 12. 8(a) Set Aside a. Competitive b. Sole Source c. No Tania Cerda Office of Acquisition and 703-648-7484	13. HUBZor Set-Aside a. Competiti b. Sole Sour c. No	ne e ive rce 17. Signatur	14. Small Disady Businesses Solic a. Yes b. No	rantaged ited?	15. Women-Owi Businesses Solici a. Yes b. No	
	REC	COMMENDAT	ION & APP	ROVAL			
18. Recommendation SCOTT MO	Digitally signed by SCC		19. 🖊 Co	oncur		Approve	
U.S. Geological	Acquisition & Grants, Survey			S. Geological Su	rvey	Date Not Apple	icable
Date TIMOTHY QUINN Date: 2023.09.29 11:18:57 -04'00'		Principal De	puty Assistant Sec	eretary	Date		

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