

SINGLE SOURCE CERTIFICATION

Authority is requested to make the following purchase under the provision of USF System Regulation USF4.02010(IV)(A)(2)(b) as a non-competitive purchase available from only one source. By submitting this form, department acknowledges that existing <u>exemptions</u> will not apply to this purchase. Single source requests exceeding \$75,000 must be signed by a Procurement Director and posted publicly for (3) business days.

\$75,000 must be signed by a F DATE: 11/08/2024	Procurement Director and posted publicly for (3) business days.
	AR SeaSonde Replacement Sparing - Network Hardening
PRICE: \$ 251,785	_{FUND #:} 250000-8880040000
SUPPLIER ID:	REQUISITION#:
SUPPLIER NAME: CODAR Ocean S	Sensors, Ltd
FEDERAL GRANT: OY N	
In your words, describe the equipment, are essential to the accomplishment of y	commodity, or contractual service. Explain how these specifications your work:
and equipment in the Gulf of Mexico (GON USF COMPS has been operating CODAR Frequency Radar (HFR) systems in the G measurements along the West Florida Sh	ing is to support repairs and replacement of existing observing assets M) region that were damaged during Hurricane Ian in September 2022. Reproprietary SeaSonde Direction Finding (DF) long range High OM for over 20 years to monitor offshore surface-current radial velocity elf. Replacement of genuine CODAR SeaSonde DF long range HFR excessful continous and seemless in-field data collection operations.
how the stated specification(s) restrict t	(s) the item is not subject to competition from other sources and he requisition to only one supplier. Description may include unique vailability/delivery time frame etc. (Note: Price is not a valid reason
range CODAR SeaSonde HFR system required proprietary operational software repair and continous operation and continuous o	ner and manufacturer of the proprietary and patented DF long em, hardware and firmware, as well as the developer of the ware and in-field vendor support needed to ensure successful collection of the contractionally required radial data. There are for proprietary CODAR system equipment and support.
Description SHOULD list all other supplie	igence conducted to validate this supplier as Single Source. ers with item(s)/service(s) with similar functions, your efforts to suppliers would not qualify to submit a competitive quote.
for over 20 years. Direct replaceme equipment along with CODAR supp and operation of these replacement	e CODAR DF long range HFR systems at GOM remote sites ent of compatible and interchangeable CODAR DF HFR ort expertise is required to enable seamless incorporation components and ensure system-wide interoperability with all ystems operating within USFs GOM HFR network.
DocuSigned by: Clifton James 11/14/2024	16:05 EST START 11/15/2024 END 11/20/2024
Approved By (Procurement) DATI Authority: USF4.02010(IV)(A)(2)(b)	E PUBLIC POSTING DATES Last Modified: 05/10/2021