# REQUEST FOR BIDS/PROPOSALS COVERSHEET THE UNIVERSITY OF SOUTHERN MISSISSIPPI

Procurement and Contract Services
118 College Drive #5003, Hattiesburg, Mississipp 394060001

Date:

Name:	Bid- SSP 25014			
Company:				
, ,	THE UNIVERSITY OF SOUTHERN MISSISSIPPI is considering			
Address:	the purchase of the following item(s). We ask that you submit your bid andretainonecopy for your files. Right is reserved acceptor			
City/State/Zip:	reject any part of your bid. Your quotation will be given consideration if received in Bond Hall, Room 214 orbefore:			

TERMS- Bidder should state terms of sale. Our terms are 2% ten days, net 45 days. These terms will apply per Mississippi law.

AWARDING CONTRACT- Cash terms will not be used as a basis for awarding

## The University of Southern Mississippi

## **Notice of Proposed Sole Source Purchase**

#### SSP 25-014

The University of Southern Mississippi anticipates purchasing the item(s) listed below as a sole source purchase. Anyone objecting to this purchase shall follow the procedures outlined below.

#### 1. Description of the commodity that USM is seeking to procure:

Qty 70	LI-7810 CH4/CO2/H2O Trace Gas Analyzer
	High precision CH4 measurements for atmospheric monitoring. Accurate CO2 and H2O measurements suitable for other applications. Please see performance specifications for more details. Includes AC Power Supply, 2 Lithium Ion Batteries, Manual and Ethernet Cable.
Qty 70	9982-011 Trace Gas Soil Cable Assembly, 2 m
	2-meter cable assembly. Connects Smart Chamber 8200-01S or Multiplexer LI-8250 with Li-COR Trace Gas Analyzer LI-78XY.
Qty 70	900-19016 Soil Moisture/Temperature Probe, 1m
	Soil moisture, temperature, and electrical conductivity probe with SDI-12 connection cable to connect to the 8200-01S, 8200-104/C and 6800-09 chambers. Features a 1-meter cable and weather-resistant M12 connector.
Qty 70	9968-242 Auxiliary Power Cable
Otv	DC power connector to bare leads to power LI-7810/LI-7815/7820/7825/LI-6800 with external power source, e.g. deep-cycle marine battery.
Qty 70	LI-8250 8-Port Multiplexer  The 8-port Multiplexer IS8165/1789261/789261/8964882861/8964888611100488 (1)-2 (d)6 (t M)8 cga-stition(4 a 770.3 (power)-3 pFTO)

The 8-port Multiplexer is:3:1h5/nu:2:20f/in:8:20f

# The University of Southern Mississippi Notice of Proposed Sole Source Purchase SSP 25-014

2.	Explanation of why	v the commodity	v is the only	one that meets	the needs of the agency:
4.	L'Apiananon or win	y the commount	y is the one	y One mai meets	the needs of the agency.

USM SSP 25-014 Notice of Proposed Sole Source purchase of Li-Cor Scientific Equipment.

http://www.ms.gov/dfa/contract\_bid\_search/Bid

RFx: 3150006113

Comments/objections will be received as required per Section 31-7-13 (C) of the Mississippi Code until 2:00 p.m. (Central Time) on February 21, 2025.

Any person or entity that objects and proposes that the commodity listed is not sole source and can be provided by another person or entity shall submit a written notice to:

Millissa Stork Procurement Coordinator 703 East Beach Dr. Ocean Springs, MS39564 Phone: 228-818-8001

Subject Line must read "Sole Source Objection USM SSP 25-014"

The notice shall contain a detailed explanation of why the commodity is not a sole source procurement. Appropriate documentation shall also be submitted if applicable.

If after a review of the submitted notice and documents, USM determines that the commodity in the proposed sole source request can be provided by another person or entity, then USM will withdraw the sole source request publication from the procurement portal website and submit the procurement of the commodity to an advertised competitive bid or selection process.

If USM determines after review that there is only one (1) source for the required commodity, then USM will appeal to the Public Procurement Review Board. USM will have the burden of proving that the commodity is only provided by one (1) source.

RUN DATES 02/02/2025 AND 02/09/2025.