

## Department of Geology, M.L. Sukhadia University

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F/Geol/MLSU/Mr. Rajnikant Patidar /2022-23/6 X

Dated: 06-07-2022

## LIMITED TENDER NOTICE

(Available-Rajasthan Government Tender Portal https://sppp.rajasthan.gov.in& https://mlsu.ac.in)

Sealed quotations are invited from reputed firms dealing with Radiation Meter Suppliers for purchasing RUSA 2.0 Project Department of Geology, Mohanlal Sukhadia University, Udaipur as per following specifications:

S. No.	Description of Items- ( GPS)	Quantity	Amount in Rs
1.	Specifications of Radiation Meter	01	1,30,000.00
	Detector:- Energy-compensated Geiger-Mueller tube		
	Measurement Units:- H*(10) in Sv and Sv/h		
	<ul> <li>Dose Rate Display Range: - 0.05 μSv/h to 100 mSv/h [5 urem/h-10 rem/h]</li> </ul>		
	• Dose: up to 1000 R H*(10) up to 10 Sv		
	<ul> <li>Count Rate for Cs-137 (622keV):- 1.7 cps per μSv/h</li> </ul>		
	Energy Range:- 50 keV to 3 MeV		
	Overrange Indication:- up to 10 Sv/h		
	<ul> <li>Dimensions HxWxD:- 3.78 x 1.25 x 2.4 in. (9.6 x 3.1 x 6.1 cm)</li> </ul>		
	• Weight:- 6.6 oz. (160g)		
	<ul> <li>Protection Degree:- IP 65 according to EN 60529</li> </ul>		
	<ul> <li>ATEX Classification: II 2G Ex ia IIB T4 IBExU10ATEX1096</li> </ul>		
	Battery type and life: 2 AAA; 900 hours		

Interested firms may submit their quotations on their official letter heads duly complete in all respects on or before 15.07.2022 by 5:00 P.M. address to Mr. Rajnikant Patidar Principal Investigator RUSA 2.0 Project Department of Geology, MLSU, Udaipur (Rajasthan). Bids will be opened on 16<sup>th</sup> July, 2022 at 11.00 am in the Chamber of Head Department of Geology MLSU Udaipur (Rajasthan)-313001

## **Terms and Conditions:**

- 1. The firms should have PAN/TIN No/GST No.
- 2. Quoted rates should be valid up to Six month.
- 3. Quote the price of the item and taxes separately 5% GST rates shall be applicable if University provides DSIR certificate.
- 4. F. O. R., Department of Geology, MLSU, Udaipur (Rajasthan).

5. Payment will be made as per MLSU rules after satisfactory delivery and installation.

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Copy to The Director, Computer Centre, Mohanlal Sukhadia University, Udaipur with a reque

NIT on University website

Department of Geology
M.L. Sukhadia University
UDAIPUR

Mr. Rajoikant Patidar Rajoikant Prajidar Principal Investigator

RUSA 2.0 Project Department of Geology MLSU, Udaipur-313001