

## INSTITUTE OF ADVANCED STUDY IN SCIENCE AND TECHNOLOGY AN AUTONOMOUS INSTITUTE UNDER DEPARTMENT OF SCIENCE AND TECHNOLOGY (GOVT. OF INDIA) Vigyan path, Paschim Boragaon, Garchuk, Guwahati – 781 035, India. **Notice Inviting Tender (NIT)**

## Advt. No.: 477

## Date: 18.03.2024

Sealed Tenders are invited from the empanelled contractor of Institute of Advanced Study in Science and Technology, Paschim Boragaon, Guwahati-781035, for the following work –

Sl. No.	Name of the work	<b>Estimated Amount</b>	Location
1.	Installation of 3-phase lines (along with electronic meters to support) in	Rs. 1,50,374.00	BioNEST, SAIC
	Four (04) nos. of Exclusive lab at BioNest-IASST.		Building, 2 <sup>nd</sup> Floor, IASST

The Tender will be received in the office the Registrar of IASST upto 4.00 pm. on 26.03.2024. The tendered price must be valid for one month from the date of acceptance of the tender and no change/alteration in the tender price is admissible during the period. The Tender price shall be firmed and inclusive of all taxes. Contractor must have to submit the Electrical License issued by the Inspectorate of Electricity, Govt. of Assam for the work failing which the bid will be disqualified. Details of tenders / terms & conditions can be downloaded from the website of the Institute www.iasst.gov.in

If GST is not included in the quoted price, the percentage (%) rate of GST shall be specified in the tender. All other terms and conditions will be as per GCC CPWD-2021 and its subsequent revised editions.

The authority possesses the right to cancel any tender without showing reason thereof.

Encl.....SOR I

Registrar, IASST

## Summary of SOR:

Α	Total Estimated Value	Rs. 1,50,374.00 (GST Included)
В	Overall % below (-) or above (+) or at par	
С	Total (A + B)	
D	GST @ 18%	Included
E	Grand Total (C) + (D)	

(Rupees -----) Only

Signature of Bidder

Abstract of Cost							
Item No.	Description	Qty		RATE		Amount	
			Unit	Full	Part	(In Rupees)	
Non-DSR Item	Bus BAR Chamber 12	5 A 415 V					
		1.00	each				
	Total	1.00	each	8000.00	8000.00	₹ 8,000.00	
2.50	Supplying and fixing 415V TPN MCB distr (Normally used where 4 Way (4+12), Double	ibution boar 3 Phase out	rd	for mounting N			
2.3.1.	+ Way (++12), Double	4.00	aaab				
	Total	4.00	each each	7512.00	7512.00	₹ 30,048.00	
2.10	Supplying and fixing 5 and commissioning as		ating MCB				
2.10		required	ating MCB				
2.10	and commissioning as Single Pole (5A to 322	required	Rating MCB				
	and commissioning as Single Pole (5A to 32/ Total	required A)				₹ 3,072.00	
2.10	and commissioning as Single Pole (5A to 322	required A) 12.00	Pc.	with co	nnections, testing		
	and commissioning as Single Pole (5A to 32/ Total	required A) 12.00	Pc.	with co	nnections, testing		
	and commissioning as Single Pole (5A to 32/ Total	required (A) 12.00 12.00	Pc. Pc.	with co	nnections, testing		
2.13.2	and commissioning as Single Pole (5A to 32, Total Four Pole (63A)	required A) 12.00 12.00 5.00 5.00	Pc. Pc. Pc. Pc.	256.00	256.00	₹ 3,072.00	
2.13.2	and commissioning as Single Pole (5A to 32,2 Total Four Pole (63A) Total	required (A) 12.00 12.00 5.00 5.00 5.00 5.00	Pc. Pc. Pc. Pc.	256.00	256.00	₹ 3,072.00	
2.13.2	and commissioning as Single Pole (5A to 32,2 Total Four Pole (63A) Total	required A) 12.00 12.00 5.00 5.00	Pc. Pc. Pc. Pc.	256.00	256.00	₹ 3,072.00	
2.13.2	and commissioning as Single Pole (5A to 32/ Total Four Pole (63A) 3-Phase, 415V, 2KWp Total	required A) 12.00 12.00 5.00 5.00 5.00 0 Energy Me 4.00 4.00	Pc. Pc. Pc. Pc. eter Each Each	with con 256.00 1228.00 3300.00	256.00 1228.00	₹ 3,072.00 ₹ 6,140.00	
2.13.2 Non-DSR Item	and commissioning as Single Pole (5A to 32/ Total Four Pole (63A) 3-Phase, 415V, 2KWp Total	required A) 12.00 12.00 5.00 5.00 5.00 0 Energy Me 4.00 4.00	Pc. Pc. Pc. Pc. eter Each Each	with con 256.00 1228.00 3300.00	256.00 1228.00	₹ 3,072.00 ₹ 6,140.00	
2.13.2	and commissioning as Single Pole (5A to 32/ Total Four Pole (63A) 3-Phase, 415V, 2KWp Total	required A) 12.00 12.00 5.00 5.00 5.00 0 Energy Me 4.00 4.00	Pc. Pc. Pc. Pc. eter Each Each	with con 256.00 1228.00 3300.00	256.00 1228.00	₹ 3,072.00 ₹ 6,140.00	

Non-DSR Item	6 Sq. mm. Bottle Lug					
		100.00	Pc.			
	Total	100.00	Pc.	15.00	15.00	₹ 1,500.00
	Total amount	₹ 1,30,760.00				
	Contractor's Profit	₹ 19,614.00				
	Grand Total	₹ 1,50,374.00				