

PRASAR BHARATI
(India's Public Service Broadcaster)
Office of The Executive Engineer (E)
Civil Construction Wing: All India Radio
#7, Kamarajar Salai, Air Campus, Chennai-600004
Email: - eeechennai@gmail.com, Phone: 044-29997289

No. EE(E)/M/2(45)/2024-25/46

Dated: 30.04.2024

RE-NOTICE INVITING e-QUOTATION

The Executive Engineer (Elect), Civil Construction Wing, All India Radio, Chennai-04 on behalf of President of India invites item rate quotation from the approved and eligible Contractors of CPWD and those of appropriate list of M.E.S, BSNL Railway, Department of Post and State Government of Kerala dealing with buildings for the following work:

Name of work:	Providing openwell submersible pump set for existing sump at AIR staff quarters, Kannur.
NIQ No:	02/EE(E)/CCW/AIR/CH/2024-25/ Dated. 22.04.2024
Estimated Cost:	Rs.89,524/-
Period of completion:	One (1) Month
e-tender processing fee	Nil
Last date for submission of bid	03.05.2024 up to 3.00 pm
Date of opening of Bids	03.05.2024 at 3.30 pm

The blank quotation duly signed by Executive Engineer(E) shall be issued to agency on submission of application and submit to this office on or before the last date for submission of bids. Bids received late or received without the documents specified below will be summarily rejected.

List of documents to be submitted along with the quotation

- 1.Enlistment order of the Contractor and Electrical license.
 - 2.The certificate of registration of GST.(The agencies who are not registered with department for GST shall be liable for rejection of tender.)
 - 3.The successful bidder shall submit the acknowledgement of GST returns for Feb 2024 within a week's time of opening date of quotation.
- The bid forms and other details can be obtained from the web site <https://prasarbharati.eproc.in>.

Terms and conditions

1. The work should be completed as per CPWD specifications with upto date correction slips and as per the direction of Engineer-in-charge
2. No T&P will be issued departmentally.
3. The Quotations received without sealed cover and incomplete shape shall be summarily rejected.
4. The rates should be Net & inclusive of GST and levies.
5. The rates should be valid for one month from the date of opening.
6. No advance payment shall be made.
7. The work shall be completed within one months.


EXECUTIVE ENGINEER(ELECT.)
CCW,AIR,CHENNAI

Copy to:

1. The Deputy Director (Engg.),AIR, Kannur for information.
2. The Assistant Engineer (E), CCW, AIR, Kozhikode information please.
3. Web updates pbns@gmail.com for publishing in AIR web site.
4. The Assistant Engineer(E)(P), CCW, AIR, Kochi.
5. Notice board.


EXECUTIVE ENGINEER(ELECT.)

ABSTRACT OF COST

Name of Work: Providing openwell submersible pump set for existing sump at AIR staff quarters, Kannur.

Sl No	Description Of Item	Quantity	Rate	Unit	Amount
1	Supplying, installing, testing and commissioning of 3 HP open well submersible pump set for existing sump, suitable for operation on 415Volt, 50 Hz, 3 Phase AC supply, with CI motor body and impeller, SS shaft, suction and delivery line of 65mm x 50mm respectively, having a delivery of 336 LPM at a total head of 26 Metres and installed in the existing sump of 3 Mtre depth, connections, earthing etc complete as required. (Make : Kirloskar Cat No.KOS325+ 3 HP or Crompton Greaves or similar)	1 Set		Set	
2	Supplying and fixing of 50 mm dia heavy duty ASTM pipe along with accessories like heavy duty coupler, plastic ties etc complete with connections testing and commissioning as required. (Make : Supreme or similar ISI)	8 Mtrs		Mtr	
3	Supplying and laying PVC insulated PVC sheathed copper conductor submersible cable of 3 x 2.5 Sq.mm suitable for operation on 415 Volt, 50 Hz 3 Phase AC supply, confirming to IS 694 with upto date amendment and laying the same alongwith the ASTM pipe for submersible pump set in the open well including necessary clamping etc complete as required.	8 Mtrs		Mtr	
4	Supplying and fixing following accessories for water supply pump set/GI or PVC pipe line including cutting and making threads ,painting etc complete as required.				
	a) 50mm dia GI flange	1 set		Set	
	b) 50mm dia brass gate valve.	2 Nos		Each	
	c) 50mm dia brass Non return valve(horizontal)	2 Nos		Each	
	d) 50mm dia ASTM Tee	1 No		Each	
	e) 50mm dia ASTM Union	2 Nos		Each	
5	Supplying laying and fixing 20mm dia nylon rope for submersible pump set protection from top of the borewell to the submersible pump set inside the borewell i/c looping etc complete as required.	5 Mtrs		Metre	
6	Supplying, installing, testing and commissioning of starter panel for 3 HP, three phase centrifugal type submersible pump set, having overload relay and single phasing preventer, suitable for operation on 415 volts, 50 Hz, 3 phase a/c supply installed on wall etc. complete as required. (Make : L&T or similar)	1 No		Each	

7	Supplying and fixing 40 Amps ,4 pole isolator in sheet steel enclosure including connections, testing, commissioning etc. complete as required.	1	No		Each	
8	Providing and fixing 4.00 mm dia copper wire on surface or in recess for loop earthing along with existing surface/ recessed conduit/ submain wiring/ cable as required	8	Mtrs		Metre	
9	Providing and making brick work supporting pillar of approximate size 25cm x 25cm x 60cm height for supporting the GI/ASTM delivery pipe line including plastering, fininshing, painting etc. as required	1	No		Each	
	TOTAL AMOUNT					

CONTRACTOR

V. V. Subbarao
30/4/24
EXECUTIVE ENGINEER (E)