

**NOTICE INVITING TENDER**

The Executive Engineer, PHE & WS Division Bordumsa on behalf of Governor of Arunachal Pradesh invites item rate tender from reputed registered firm of CPWD/APPWD/NBCC/MES/NEEPCO or Manufacturer/Authorised Dealers/Sub-Dealers for lift water supply works through solar puming at various Villages/ Habitations under Bordumsa Division.

Package No.	NIT No.	Name of work & Location	Approximate cost of works (Rs. in Lakhs)	Earnest Money 1% for APST	Earnest Money 2% for Non-APST	Time of completion	Last Date of Receipt of Tender Paper	Date of Opening of Technical Bid of the Tender	Remarks
Bordumsa Sub-Division:-									
Package No. I	NIT No. EE/PHEB/NIT-05/2022-23	Design, construction, Installation of Solar Pumping System, Pressure Filter, UV filter & its Testing and Commissioning with all necessary wiring, piping, electric panels, plumbing works of solar pumping etc; and Design & supplying of various capacity and sizes of Pre-fabricated corrugated Zinalume steel tank & pre-fabricated ISMB, MS angles and construction of foundation for staging of various capacity of tanks for drinking water at various villages under Diyun Circle. Capacity of tanks:- 50KL (Six Nos.)	₹ 4,45,20,000.00	₹ 4,45,200.00	₹ 8,90,400.00	15-12-2022	06-07-2022 (1500 Hrs)	07-07-2022 (1030 Hrs)	
Package No. II	NIT No. EE/PHEB/NIT-05/2022-23	Design, construction, Installation of Solar Pumping System, Pressure Filter, UV filter & its Testing and Commissioning with all necessary wiring, piping, electric panels, plumbing works of solar pumping etc; and Design & supplying of various capacity and sizes of Pre-fabricated corrugated Zinalume steel tank & pre-fabricated ISMB, MS angles and construction of foundation for staging of various capacity of tanks for drinking water at various villages under Diyun Circle. Capacity of tanks:- 50KL (Four Nos.)	₹ 2,97,31,000.00	₹ 2,97,310.00	₹ 5,94,620.00	15-12-2022	06-07-2022 (1500 Hrs)	07-07-2022 (1030 Hrs)	
Package No. III	NIT No. EE/PHEB/NIT-05/2022-23	Design, construction, Installation of Solar Pumping System, Pressure Filter, UV filter & its Testing and Commissioning with all necessary wiring, piping, electric panels, plumbing works of solar pumping etc; and Design & supplying of various capacity and sizes of Pre-fabricated corrugated Zinalume steel tank & pre-fabricated ISMB, MS angles and construction of foundation for staging of various capacity of tanks for drinking water at various villages under Diyun Circle. Capacity of tanks:- 25KL(Eight Nos.) & 35KL(One No.)	₹ 3,79,62,000.00	₹ 3,79,620.00	₹ 7,59,240.00	15-12-2022	06-07-2022 (1500 Hrs)	07-07-2022 (1030 Hrs)	
Package No. IV	NIT No. EE/PHEB/NIT-05/2022-23	Design, construction, Installation of Solar Pumping System, Pressure Filter, UV filter & its Testing and Commissioning with all necessary wiring, piping, electric panels, plumbing works of solar pumping etc; and Design & supplying of various capacity and sizes of Pre-fabricated corrugated Zinalume steel tank & pre-fabricated ISMB, MS angles and construction of foundation for staging of various capacity of tanks for drinking water at various villages under Diyun Circle. Capacity of tanks:- 25KL(Four Nos.), 35KL(One No.) 45KL(Two Nos.) & 66KL (One No.)	₹ 4,02,76,000.00	₹ 4,02,760.00	₹ 8,05,520.00	15-12-2022	06-07-2022 (1500 Hrs)	07-07-2022 (1030 Hrs)	

Package No. V	NIT No. EE/PHEB/NIT-05/2022-23	Design, construction, Installation of Solar Pumping System, Pressure Filter, UV filter & its Testing and Commissioning with all necessary wiring, piping, electric panels, plumbing works of solar pumping etc; and Design & supplying of various capacity and sizes of Pre-fabricated corrugated Zinalume steel tank & pre-fabricated ISMB, MS angles and construction of foundation for staging of various capacity of tanks for drinking water at various villages under Diyun Circle. Capacity of tanks:- 15KL (Two Nos.) & 25KL (Five Nos.).	₹ 2,82,35,000.00	₹ 2,82,350.00	₹ 5,64,700.00	15-12-2022	06-07-2022 (1500 Hrs)	07-07-2022 (1030 Hrs)	
Miao Sub-Division:-									
Package No. VI	NIT No. EE/PHEB/NIT-05/2022-23	Design, construction, Installation of Solar Pumping System, Pressure Filter, UV filter & its Testing and Commissioning with all necessary wiring, piping, electric panels, plumbing works of solar pumping etc; and Design & supplying of various capacity and sizes of Pre-fabricated corrugated Zinalume steel tank & pre-fabricated ISMB, MS angles and construction of foundation for staging of various capacity of tanks for drinking water at various villages under Diyun Circle. Capacity of tanks:- 25KL(Four Nos.), 35KL (Two Nos.) & 40 KL (One No.)	₹ 3,02,35,369.00	₹ 3,02,354.00	₹ 6,04,708.00	15-12-2022	06-07-2022 (1500 Hrs)	07-07-2022 (1030 Hrs)	
Package No. VII	NIT No. EE/PHEB/NIT-05/2022-23	Design, construction, Installation of Solar Pumping System, Pressure Filter, UV filter & its Testing and Commissioning with all necessary wiring, piping, electric panels, plumbing works of solar pumping etc; and Design & supplying of various capacity and sizes of Pre-fabricated corrugated Zinalume steel tank & pre-fabricated ISMB, MS angles and construction of foundation for staging of various capacity of tanks for drinking water at various villages under Diyun Circle. Capacity of tanks:- 10KL(One), 15KL(One), 25KL(One) , 35KL (One),50KL (One) & 66 KL (Two Nos.).	₹ 3,34,35,978.00	₹ 3,34,360.00	₹ 6,68,720.00	15-12-2022	06-07-2022 (1500 Hrs)	07-07-2022 (1030 Hrs)	
Package No. VIII	NIT No. EE/PHEB/NIT-05/2022-23	Design, construction, Installation of Solar Pumping System, Pressure Filter, UV filter & its Testing and Commissioning with all necessary wiring, piping, electric panels, plumbing works of solar pumping etc; and Design & supplying of various capacity and sizes of Pre-fabricated corrugated Zinalume steel tank & pre-fabricated ISMB, MS angles and construction of foundation for staging of various capacity of tanks for drinking water at various villages under Diyun Circle. Capacity of tanks:- 80KL(One), 40KL(Two nos.), 50KL(Two Nos.) & 66 KL.(One)	₹ 3,69,62,695.00	₹ 3,69,627.00	₹ 7,39,254.00	15-12-2022	06-07-2022 (1500 Hrs)	07-07-2022 (1030 Hrs)	

- 1 The tender shall be submitted in tow bids (i) Technical Bid and (ii) Price Bid. Each of the bid shall be sealed and placed in two separate covers and these two saperate sealed bids should be further sealed in a single envelope and put into the tender box at Division office or mailed by registered post to the under signed.
- 2 The tenderer should prepare the Technical Bid after visiting the actual site of construction for which they have to contact the field officers of PHE&WS Division Bordumsa before collection of tender paper.
- 3 The Technical Bid shall be opened first in presence of intending tenderer or their authorised representatives and shall be evaluated to asses the technical viability, financial capability and works experiance of the contractors/firms. Based on such evaluation, the Price Bid of the qualified tenderer shall be opened for further evaluation by the tender board after approval from the competent authority of the PH&WS Department, Arunachal Pradesh. The Technical and Financial Bid will be evaluated by the board members whose decision shall be final and binding.

- 4 The tender paper can be collected from the office of the under signed on any working days from **30/06/2022 upto 06/07/2022** in between **1000 Hrs to 1600 Hrs** of on payment of **Rs. 2000/- (Rupees Two Thousands) only** in cash or in shape of DD (Non-refundable in favour of Executive Engineer, PHE&WS, Bordumsa payable at State Bank of India, Bordumsa Branch.
- 5 The design and technical specification of various component as furnished by the successful bidder shall be examined and approved by the competent authority before implemenattion in the field.
- 6 The interested firm willing to submit tender must have successfully executed similar nature of works earlier.
- 7 Other detail, terms and condition can be seen in the tender documents (Technical Bid).
- 8 The undersigned reserves the **"Right to reject all the tenders without assigning any reason"**.




Executive Engineer,
PHE & WS Division,
Bordumsa

Dated Bordumsa the 29/06/2022.

No. EE/PHEB/NIT-05/2022-23/470-88

Copy to: -

- 1 The Chief Engineer, PHED (Eastern Zone/Western Zone/Design & Planning/ Sanitation), MD (JIM/ Sanitation), Namsai / Itanagar for information and wide circulation please.
- 2 The Deputy Commissioner, Changlang District for wide circulation please.
- 3 The Additional Deputy Commissioner, Bordumsa/Miao/Jairampur for wide circulation please.
- 4 The Superintending Engineer, PHE & WS Circle, Miao/Aalo (Bene)/ Naharlagun /Rupa/Tezu/Pangin, Arunachal
- 5 The Executive Engineer, PHE & WS Division, Tawang/Bomdila/Seppa/Yingkiong/ Pasighat/Along/Daporijo /Likabali/ Ziro/Sangram/Itanagar/ Yupia/Khonsa/ Changlang/Longding/Project Division Itanagar/Mechanical & Electrical Itanagar/Roing/Anjaw for wide circulation please.
- 6 The Nodal Officer PHE & WS Department, Itanagar for uploading of NIT in phedarunachal. org, www.arunachaltenders.gov.in and www.eprocure.gov.in.
- 7 Office copy/Notice Board.



Executive Engineer,
PHE & WS Division,
Bordumsa.