

GST No. REGISTERED
OFFICE OF THE EXECUTIVE ENGINEER, PUBLIC HEALTH ENGINEERING DIVISION
PANCHKULA.

To

Sh. Rajinder Kumar Contractor,
 Ward No. 1, Hussaini Road,
 Nariangarh Distt. Ambala.

Memo No. Dated:

Subject: - **Tender No. 119482: Augmentation of water supply to 8 No. Dharies of Bhoj Panta & Part of Bhoj Balig by construction of 2 No. boosting station & laying of Rising Main block Morni District Panchkula.** "Construction of infiltration gallery length 20 Mtr., RCC collecting tank of capacity 37,500 ltr., Sump well of 5 dia. RCC high level tank of capacity 37,500 ltr., 3 Nos. RCC filter beds of size 11.50 ft x 8 ft including haudi of size 4 ft x 3 ft., Construction of pump chamber of size 10'x 12'-2 Nos., Boundary wall of 61 mtr. length UGSR of capacity 36,000 Ltr. 20,500 ltr. supplying & erection of clear water Horizontal Pumping Machinery of 350 LPM 25 Mtr. Head 2 Nos., 350 LPM 150 Mtr. Head 4 Nos. complete with panel board, electrical installation, providing laying, jointing, testing & commissioning of GI pipe of size 4" i/d, 3" i/d, 2" i/d & 1 1/2" i/d complete in all respects and all other works contingent thereto."

Amt. Rs. 64.95 Lacs,
Tendering Cost. Rs. 77,06,679/-

Reference: - Your tender dated 05.03.2019 & subsequently clarified / negotiated vide your letter dated 29.03.2019.

Under the authority of Engineer-in-Chief, Hr. Public Health Engineering Department, Sector-4, Panchkula letter No. 41065-PHE/Rural dated 15/04/2019 & conveyed vide Superintending Engineer, Public Health Engineering Circle, Ambala Cantt Endst. No. 4998 dated 22.04.2019, acceptance of the Governor of Haryana of your tender dated 05.03.2019 & subsequently clarified / negotiated vide your letter dated 29.03.2019 for the above work which interlia containing the following terms and conditions is hereby conveyed at the rates given below:-

No.	Description	Qty.	Rates	Amount
	All HSR Items Rs. 24,51,946/- As per approved DNIT.		@ 21% above ceiling rates (Premium of 22.11.2011)	Rs. 29,66,854.00
1.	Providing, laying, jointing and testing 200 mm i/d PVC pipe 10kg/cm ² with perforated laid in slope in the bed of Ghaggar river complete in all respects & to the entire satisfaction of Engineer-in-Charge.	25 Mtr.	Rs. 850/- P. Mtrs.	Rs. 21,250.00
2.	Providing & fixing pieces of 90 mm i/d pieces PVC pipe 6 kg/cm ² in the top RCC slab (200 mm thick) at a distance of 400 mm c/c all sides and as approved by the Engineer-in-Charge complete as per approved NIT.	100 Nos.	Rs. 150/- Each	Rs. 15,000.00
3.	Providing & fixing Tank Cover using MS angle or size 40 mm x 40 mm x 6mm & MS Sheet of size 2'x 2' & thickness 2m complete in all respects with locking arrangement, handles etc to the entire satisfaction of Engineer-in-Charge.	6 Nos.	Rs. 2200/- Each	Rs. 13,200.00

4.	Providing, fixing, jointing, testing & commissioning of DI sluice valves ISI Marked complete in all respects & to entire satisfaction of Engineer-in-Charge. (Make IVC / Kirloskar).				
(a)	100 mm internal diameter.	4 Nos.	Rs. 11,000/- Each	Rs. 44,000/-	
(b)	80 mm internal diameter	1 Nos.	Rs. 10,000/- Each	Rs. 10,000/-	
5.	Providing, fixing, jointing, testing & commissioning of DI non return valve ISI Marked complete in all respects to the entire satisfaction of Engineer-in-Charge. (Make IVC/ Kirloskar).				
(a)	100mm internal diameter	2 Nos.	Rs. 10,000/- Each	Rs. 20,000/-	
(b)	80mm internal diameter	1 No.	Rs. 8,000/-Each	Rs. 8,000/-	
6.	Providing, laying, jointing, testing & commissioning of GI pipe B Class ISI Marked including cost of GI Socket complete in all respects. (Make :Jindal Hisar/ TATA/ Surya Parkash)				
(a)	Size 4" i/d	2110 Mtr.	Rs. 1005/- P. Mtr	Rs. 21,205/-	
(b)	Size 3" i/d	500 Mtr.	Rs. 710/- P. Mtr	Rs. 3,550/-	
(c)	Size 2" i/d	1555 Mtr.	Rs. 425/- P.Mtrs.	Rs. 6,608.75/-	
(d)	Size 1 1/4" i/d	770 Mtrs.	Rs. 260/- P.Mtrs	Rs. 2,002.00/-	
7.	PART-C PUMPING MAHINERY Supply & Erection of Horizontal spindle casing split type pumping set of minimum 4 star rating directly coupled to AC squirrel cage induction type motor with 2900 RPM 3 Phase 50 HZ with accessories as described in Schedule No. II complete in all respects with construction of foundation for machinery and priming arrangement with complete base frame and coupling & to the entire satisfaction of Engineer-in-Charge. Clear Water Pump Set				
(a)	350 LPM 25 Mtr. Head	2 Nos.	Rs. 90,000/- Each	Rs. 1,80,000/-	
(b)	350 LPM 150 Mtr. Head	4 Nos.	Rs. 2,25,000/- Each	Rs. 9,00,000.00	
8.	Supply, erection, testing and commissioning of wall mounted electric panel board fabricated from 16 SWG CRCA steel duly stouted with suitable angle iron frame work and completely powdered coted of size 1200 mm x 900 mm having following items. Main switch 100 Amp. = 2 No. Volt meter 100x100 mm range 0 to 500 volt = 1 Nos. Amp meter 100x100mm range 0 to 100 volt= 2 Nos. CT 100/3-2 Nos. VSS=1 No. & ASS= 2 Nos. each of approved make SPP 1 No. of approved make. Motor starter, star delta=2 Nos. Capacitor of suitable capacity = 2 Nos. Including Lamp = One Set Change over switch 63 Amp. = 1 No.	3 Nos.	Rs. 30,000/-	Rs. 90,000.00	

Providing & fixing following MS pipe and specials sluice valves, non return valves/bell mouth/Refus valves including cost of jointing materials, excavation, laying, jointing, refilling including making adequate supports of masonry / concrete / steel for delivery and suction pipe from bell mouth in the underground tank upto the rising main laid by the department as per plan shown from the foundation wall of the pump chamber for clear water pump set as per specification given in schedule No. II.			
A) Detail of pipe and other M.S. specials a) M.S. D/F bends, reducers, tapers, tees, tail piece blank flange etc. upto 150 mm I/d	650 Kg.	Rs. 70/- P. Kg.	Rs. 45,500.00
B) MS Pipes a) 100 mm I/d c) Bell mouth e) 100 mm I/d	45 Mtr.	Rs. 1050/- Each	Rs. 47,250.00
	6 Nos.	Rs. 1500/- Each	Rs. 9,000.00
TOTAL			Rs. 77,06,679.00

TERMS AND CONDITIONS: -

1. All the cutting and corrections be got attested by the Engineer-in-Charge.
2. The expenditure against the work shall not exceed administratively approved estimated cost and funds sanctioned for the work. In case revised approval of estimate is required, the same will be obtained well in time.
3. No change in specifications and scope of work shall be made without specific approval of Head Office.
4. The constructional and structural designs and drawings shall be approved by the concerned Superintending Engineer before taking the work in hand.
5. The total cost of this work is restricted to **Rs. 77,06,679/- (Seventy Seven Lakh Six Thousand Six Hundred and Seventy Nine Only)** for this complete scope of work as per NIT.
6. The time limit is restricted of **6 Months** and it should be ensured to get this work completed within the time limit.
7. The specifications/ makes of all the items to be supplied and fixed will be as per specifications makes mentioned in the NIT.
8. The 3rd party inspection will be adopted by Engineer-in-Charge. The 3rd party would inspect the work during its execution to ensure the construction of work as per specification agreement. The inspection and sample testing charges will be borne by the Department.
9. The specifications/ makes of any item, for which, specifications/ makes have not been mentioned in the NIT, then the same will be finalized by the Engineer-in-Charge.
10. Labour cess @1% shall be deducted from the bills of the Contractor/ agency by Executive Engineer as covered under contract labour act and will be deposited with Secretary, Haryana Building and other Constructions Workers Welfare Board through demand draft payable in Chandigarh.
11. Performance security of Rs. 3,85,334/- is required for the work out of the afore said amount of Rs. 1,29,900/- have been received in shape of earnest money. Accordingly you are requested to deposit balance amount of Rs. 2,55,434/- before undertaking the work.

12. All other terms and condition as per approved DNIT.

TIME LIMIT: 6 Months reckoned with effect from 01.06.2019.

Document containing details of terms and conditions of the contract agreement, which is ready in this office and you, are requested to attend this office within 7 days to sign the same. The work will be executed as per approved NIT and offer received.

Further you are requested to contact the Sub Divisional Engineer, Public Health Engineering Sub Division, Pinjore for taking the work in hand.

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EXECUTIVE ENGINEER

Endst No. 6042- Dated: 03-5-19

A copy of the above is forwarded to the Sub Divisional Engineer, Pubic Health Engineering Sub Division, Pinjore for information and necessary action. He is requested to get the above work executed from the above said firm as per approved NIT and PWD specification and intimate to this office accordingly.

[Signature]
EXECUTIVE ENGINEER

Endst. No. Dated:

A copy of the above is forwarded to the following for information and necessary action.

1. DAO/HDM/Agreement.

You are directed to get start the work on or after 1.6.2019.

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EXECUTIVE ENGINEER

Dr. Prayshankar - JE

for upaction

[Signature]
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