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HARYANA P.W.D PUBLIC HEALTH DEPARTMENT

PUBLIC HEALT ENGINEERIG DIVIN No. 1 SIRSA

NOTICE

NOTICE INVITING TENDER

1. For and on behalf of the Governor of Haryana, tenders in sealed covers are hereby inviting for the execution of the work given below from firms of repute/such contractors, who are having a valid certificate of enlistment issued by a competent officer of Haryana Public Health Engineering Department duly renewed up to date (on which tenders rate to the opened).

Augmentation water supply scheme to Village Ganga Distt. Sirsa.

Part-1st Water Supply

Providing & laying of 700mm dia RCC Pipe Class NP-2= 4573 Mtrs. & construction of S/S Tank size 47.56m x 47.56 x 3.66m 1 No., S/S Tank of size 114.6m x 114.6m x 3.66m 1 No., RW Water Suction & CW Scour Tank 3.05m x 1.83m, RCC High Level Tank 14.63 x 9.56 x 1.93m = 1 No., Filtration Plant - 2 MLD - 1 No., RCC Clear Water Tank - 14.93m x 9.75m x 2.44m - 3 No., Pump Chamber with RCC Column - 12.20 x 4.57 mtrs., Boundary Wall - 412 Mtrs., Toilet Block - 1 No., Meter Room 12 sqm area - 1 No., Head Works Pipe Line & C.I. specials, Rising Main & Distribution system, Pumping Machinery for Raw Water & Clear Water Sets at water works, construction of RCC UGR - 8.84m x 5.79m x 2.44m - 1 No., Toilet Block - 1 No., Head Works Pipe Line & C.I. specials, Clear Water Pumping Machinery at Boosting Station No. 1 & RCC UGR - 8.84m x 5.79m x 2.44m - 1 No., Toilet Block - 1 No., Head Works Pipe Line & C.I. specials, Clear Water Pumping Machinery etc. and all other works contingent thereto.

Providing Sewerage System & construction of STP at Village Ganga Distt. Sirsa.

Part-2nd Sewerage System

Providing & laying of various sizes of Sewerage Lines & construction of manholes, 1 No. Collecting tank & screening chamber, inspection chamber, pump chamber 10'x12', Boundary Wall with Iron Gate, Rising Main, Meter Room of size 12 sqm., Toilet Block, Staff Quarter, Instt. of pumping machinery & all required Electrical, Mechanical Equipment's, Maintenance of Civil Works, Machinery, WTP & IPS with Sewerage System including existing distribution system and Civil Structures etc. for Five years after 3 months trial run period and all other works contingent thereto at village Ganga".

Cost Rs. 1332.10 laacs

1368.20

Particular of the
Officer inciting
The tenders

Sd/-
Executive Engineer
Public Healthy Engg. Division No. 1
Sirsa

Herein after Referred to as
"Executive Engineer"

2. (i). The tender shall be required to be kept open for acceptance for a period of at least 3 colander months from the prescribed date of opening of the renders/ price bid. Any tender not complying with the above conditions shall be rejected outright and the announced at the time of opening.
 - (ii) The tender shall not be modified or withdrawn at any time after submission.
 - (iii) Tender shall not be burdened with any conditions.
- Any infringement of above is likely to result in loss of earnest money.

1. The approval to acceptance of the tender will rest with the governor of Haryana or any other duly authorizes officer, acting for and on his behalf, who does not bind himself to accept the lowest tender and reserve to himself the authority to reject any or all of the tenders received without assigning any reason whatsoever.
2. The contractor, whose tender is acceptance will be required to execute a contract/deed on the conditions contained in the prescribed from mentioned in paragraph (2) above and will be requires to furnish security

EXECUTIVE ENGINEER

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Name of Work:- STEREO B & R-28	Augmentation water supply scheme to Village Ganga Distt. Sirsa. Part-1st Water Supply Providing Sewerage System & construction of STP at Village Ganga Distt. Sirsa. Part-2nd Sewerage System
Name of Contractor Name of Work Haryana Public Health	Augmentation water supply scheme to Village Ganga Distt. Sirsa. Part-1st Water Supply Providing & laying of 700mm dia RCC Pipe Class NP-2= 4573 Mtrs. & construction of S/S Tank size 47.56m x 47.56 x 3.66m 1 No., S/S Tank of size 114.6m x 114.6m x 3.66m 1 No., RW Water Suction & CW Scour Tank 3.05m x 1.83m, RCC High Level Tank 14.63 x 9.56 x 1.93m = 1 No., Filtration Plant - 2 MLD = 1 No., RCC Clear Water Tank - 14.93m x 9.75m x 2.44m - 3 No., Pump Chamber with RCC Column - 12.20 x 4.57 mtrs., Boundary Wall - 412 Mtrs., Toilet Block - 1 No., Meter Room 12 sqm area - 1 No., Head Works Pipe Line & C.I. specials, Rising Main & Distribution system, Pumping Machinery for Raw Water & Clear Water Sets at water works, construction of RCC UGR - 8.84m x 5.79m x 2.44m - 1 No., Toilet Block - 1 No., Head Works Pipe Line & C.I. specials, Clear Water Pumping Machinery at Boosting Station No. 1 & RCC UGR - 8.84m x 5.79m x 2.44m - 1 No., Toilet Block - 1 No., Head Works Pipe Line & C.I. specials, Clear Water Pumping Machinery etc. and all other works contingent thereto. Providing Sewerage System & construction of STP at Village Ganga Distt. Sirsa. Part-2nd Sewerage System Providing & laying of various sizes of Sewerage Lines & construction of manholes, 1 No. Collecting tank & screening chamber, inspection chamber, pump chamber 10'x12', Boundary Wall with Iron Gate, Rising Main, Meter Room of size 12 sqm., Toilet Block, Staff Quarter, Instt. of pumping machinery & all required Electrical, Mechanical Equipment's, Maintenance of Civil Works, Machinery, WTP & IPS with Sewerage System including existing distribution system and Civil Structures etc. for Five years after 3 months trial run period and all other works contingent thereto at village Ganga".
	Amount Rs. 1332.10 Lacs.

1363-20
Head Clerk

**FORM: F-1
TENDER
AND CONTRACT FOR WORKS**

General Rules and directions for the guidance of Contractor

CONTRACTORS SHOULD CAREFULLY STUDY THE RULES GIVEN BELOW WHICH ARE FOR THEIR GUIDANCE BEFORE SUBMITTING THE TENDERS & COMPLY WITH THE SAME ANY NON COMPLIANCE OF THE SAME IS LIKELY TO RESULT IN FORFEITURE OF EARNEST MONEY & MAY RESULT IN CANCELLATION OF THIS CERTIFICATE OF ENLISTMENT.	
Rule No.1: The earnest money required to accompany the tenders, also the	General


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CONTRACT SCHEDULE OF RATES

Sr. No.	HSR Item No.	Description	Quantity	Unit	Rate	Amount	C.P.	Total Amount with C.P.
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PART-I : WATER SUPPLY (Water Works)

SUB HEAD NO.1 : PROV. & LAYING OF RCC PIPE CHANNEL 700MM DIA-4573 MTRS.

1/6.7		Earth work in excavation in foundations, trenches of under ground structures, sullage drains etc. and other smiliar works in ordinary soil including dressing and disposal of surplus soil as directed with in a lead of 30 metres for depth upto 2 metres below natural ground level.	1600 Cum	100 Cum	932.00	14912.00	370%	70086.00
2/10.39		Cement concrete 1:4:8 with Stone aggregae 40mm nominal size in foundation & plinth.	440 Cum	Cum	403.10	177364.00	450%	975502.00
3/10.41		Cement concrete 1:2:4 with stone aggregate 20mm nominal size in foundation & plinth.	16 Cum	Cum	615.60	9850.00	450%	54175.00
4/11.3		First class brick work laid in cement sand mortar 1:5 in foundation & plinth.	3000 Cum	Cum	407.60	1222800.00	600%	8559600.00
5/15.3 + 15.75		12mm thick cement plaster 1:2	1100 Sqm	Sqm	20.85 (16.60+4.25)	22935.00	500%	137610.00
6/15.6		12mm thick cement plaster 1:5	1000 Sqm	Sqm	11.60	11500.00	500%	69600.00
7/28.60		Providing, lowering, laying, cutting (cut surface to be uniformly finished), jointing with rubber rings marked with IS : 5392 and testing of spigot and socketted RCC NP2 marked with IS : 458 - 1988 and specials into trenches for all depths including carriage, loading, unloading, stacking, handling, re-handling etc. complete in all respects. 700mm i/d	4573 Mtrs.	Mtr.	1458.00	6667434.00	0%	6667434.00
8/29.28		Providing and fixing steel bar embedded plastic steps of size 263mm x 165mm or orange colour, conforming to specifications, in pump chamber, manholes etc.	300 No.	Each	90.00	27000.00	0%	27000.00

Total :-

16561007.00

SUB HEAD NO.2 : S.S.TANK 1 NO. MEAN SIZE (114.60 x 114.60 x 3.66 Mtrs.)

1/6.7			20000 Cum	100	932.00	559200.00	370%	2628240.00
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