

Tender Inviting Authority: WR&WS, WAPCOS LIMITED

Name of Work:Hydro-Yield Optimization through Discharge Wells at Dhaula Kuan Underpass

Contract No:

Name of the Bidder/ Bidding Firm / Company :	
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**PRICE SCHEDULE**

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only )

NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	Estimated Rate in Rs. P	BASIC RATE in Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT excluding taxes in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	6	7	11	13
1	<b>Drilling and Construction of 2 Exploratory Wells</b>							
1.01	Drilling of pilot hole for 2 Exploratory Wells using bentonite fluid by rock roller/drag bit of 300 mm dia including formation sample collection at every 3m, preparation and submission of litholog. (Drilling Depth can be varied from 30 m to 50 m as per the recommendation received by Site-incharge	item1	100.00	Meter	1200.00		0.00	INR Zero Only
1.02	Supply and installation of ERW MS casing pipe of 150 mm nominal size dia, thickness 5 mm conforming to Table 3 of latest version of IS: 4270-2001 of diameter and thickness	item2	60.00	Meter	2200.00		0.00	INR Zero Only
1.03	Supply and installation of LCG V- wire screen of 150 mm nominal size dia, thickness 6 mm conforming to latest version of IS: 8110-2000 of dimensions. (0.75 mm to 1 mm - Screen Size as per site condition)	item3	40.00	Meter	2700.00		0.00	INR Zero Only
1.04	Supply and shrouding of pea gravel of Particle size range 2.00 mm to 3.35 mm for 1.0 mm screen opening conforming to latest version of IS: 4097-1967.	item4	100.00	Meter	500.00		0.00	INR Zero Only
1.05	Development by air compressor of adequate capacity for minimum 2 hours to clear the discharge water & collection of water samples.	item5	4.00	Hrs	5600.00		0.00	INR Zero Only
1.06	Construction of cement concrete platform 0.70 x 0.70 x 0.60 m (0.30 m above base level) using concrete mix of 1:2:4 around the housing pipe welded minimum 6 nos. anchoring plate as per drawing	item6	2.00	Job	5000.00		0.00	INR Zero Only
1.07	Chemical analysis of water samples for parameters Ph, EC, TH, TDS, Ca, Mg, Na, K, CO3, HCO3, SO4, NO3, Cl, F, & Fe, U, As, Bacteriological, in NABL accredited labs and submission of report from NABL lab	item7	2.00	Job	10000.00		0.00	INR Zero Only
1.08	PYT of 100 min (includes pre pumping and recuperation) and submission of report with data, graph sheet, analysis etc. as per technical specification.	item8	2.00	Job	7000.00		0.00	INR Zero Only
1.09	Supply and installation of protection box made of GI sheet of 3.15mm thickness along with Brass lock (7 lever hardened) and three keys for each lock as per drawing & Well Cap as per drawing. MS Plate size 5 to 10mm with welding on outer surface of casing pipe 0.5mtrs.	item9	2.00	Job	7500.00		0.00	INR Zero Only
1.10	Preparation and submission of basic data report as per technical specification along with photographs of activity drilling assembly, part assembly lowering, PYT etc. of drilled well site. The soft copy should be submitted.	item10	2.00	Job	5000.00		0.00	INR Zero Only
<b>Total in Figures</b>							<b>0.00</b>	INR Zero Only
<b>Quoted Rate in Words</b>								<b>INR Zero Only</b>