

No. BUIDCo/Yo-2017/21-38, Date- 31.12.2021

Name of Scheme - DRINKING WATER SUPPLY SCHEME OF AURANGABAD NAGAR PARISHAD UNDER AMRUT AND STATE PLAN SCHEME (PHASE II).

S.No.	Ref. Bid Document			Subject/ As per tender	Bidder queries	Client Reply
	Doc. Name/ Section	Page No.	Clause No.			
<b>Name of Bidder : Eco Protection Engineers Pvt. Ltd.</b>						
1	General 4. Qualification of the Bidder; 4.5 A. To qualify for award of the contract, each bidder in its name should have in the last five years as referred to in Appendix :-	6		One similar nature of work means "Design & Construction of source laying of distribution system, rising main all electrical / mechanical machinery, overhead reservoir/ground level sump, tube well all complete".	In general, the design of tube well is not done by the contractor and it is mostly based on the source and ground water table levels which was originally determined by the Employer and provided in the document. Hence, the design experience in the PQ requirement may be removed and Since it has been already considered in experience of tube well in construction PQ. Kindly confirm.	Please refer Addendum - 1
2	SECTION 5, SPECIAL CONDITION OF CONTRACT, (Condition of Particular Application),  BREAK UP SCHEDULE FOR PAYMENT,	90		Breakup Schedule of Payment for Pumps, Chlorinators, Raw Water Pump, Clear Water Pumps & Valves Item No. 2 Installation of Pumping plants and other related works Against Supply – 60% Against completion of Installation – 30% Against testing of Pump & Motor – 10% Item No. 3 Rising and Distribution mains and other related works Against Supply at work site – 60% Excavation, lowering, laying, Jointing and Backfilling – 30% Against disinfection & testing – 10% Item No. 4 Chlorinators Against Supply – 60% Against Installation – 30% Against Testing – 10% Item No. 12 Raw water Pump, Clear water pump Against supply of pumps – 60% Against Installation – 30% Against testing of Pump & Motor – 10% Item No. 13 Clear water pipe line Against pipe supply – 45% Against Laying & Jointing – 40% Against disinfection and testing – 15% Item No. 20 SCADA Against Supply – 50% Against Installation – 40% Against Testing – 10% Item No. 22 Sluice valve/air valve and other related works Against Supply – 60% Against laying & Jointing – 30% Against Testing – 10%	We request you to consider the following payment clause; Item No. 2 Installation of Pumping plants and other related works Against Supply – 75% Against completion of Installation – 15% Against testing of Pump & Motor – 10% Item No. 3 Rising and Distribution mains and other related works Against Supply at work site – 75% Excavation, lowering, laying, Jointing and Backfilling – 15% Against disinfection & testing – 10% Item No. 4 Chlorinators Against Supply – 75% Against Installation – 15% Against Testing – 10% Item No. 12 Raw water Pump, Clear water pump Against supply of pumps – 75% Against Installation – 15% Against testing of Pump & Motor – 10% Item No. 13 Clear water pipe line Against pipe supply – 75% Against Laying & Jointing – 15% Against disinfection and testing – 10% Item No. 20 SCADA Against Supply – 70% Against Installation – 20% Against Testing – 10% Item No. 22 Sluice valve/air valve and other related works Against Supply – 70% Against laying & Jointing – 20% Against Testing – 10%	Bid Condition shall prevail
3	NOTICE INVITING RE-TENDER,	2		Last date and time for receipt (upload) of bids Date 25.01.2022 up to 05:00 PM	The tender preparation involves a lot of documentation including detailed working, getting quotes from vendor for price estimation. Due to festival holidays in the month of January 2022 and also covid 3rd wave lock down, we hereby request you to kindly grant the extension of 3 weeks from the scheduled due date of bid submission (i.e., from 25.01.2022) to prepare & submit our bid most competitively.	Please refer corrigendum-1
4	1. Bid Document , Schedule F.	83		Security Deposit – 8% (to be deducted from RA Bill)	In general, security deposit / retention money of 5% will be deducted from RA Bill. We request you to consider security deposit 5% instead of 8%.	Bid Condition shall prevail
5	A. GENERAL , 4. Qualification of the Bidder; 4.4 A. ( c )	7/163.		(c) Executed in a year during the last 5 years the minimum quantities of the following items of work as indicated in Appendix.– High Yield Tube well- 6 Nos.	As per tender PQ, High yield tube well experience is provided. In general, tube well for water supply project is high yield only. We have experience of water supply project having deep tube well experience. Please confirm the tube well experience of deep tube well also acceptable for the qualification criteria.	Bid Condition shall prevail
6	Bid Document 1; CLAUSE 10 CA	62		Payment on Account of Increase/decrease in Prices of construction materials after receipt of tender..... The following percentages will govern the price adjustment for the entire contract: 1. Labour - P1 25 % 2. Cement - Pc 5 % 3. Steel - Ps 5 % 4. Bitumen - Pb 10 % 5. POL - Pf 5 % 6. Plant & Machinery Spares - Pp 5 % 7. Other materials - Pm 45 % Total - 100%	Generally, the items & weightages for the Price adjustment clause will be categorized with respect to the project scope of works / components. The major cost of this project contributed by pipes & pumps only. Hence, the items shall be modified with respect to the project scope of work. In similar type of AMRUT tenders, the weightages in ranges will be given by the Employer and the specific weightage will be quoted by the bidder during tender submission. Hence, we hereby request you to kindly review this and provide the appropriate weightage for this tender.	The percentage in clause 10 cc (page no.-62) is mention only for example. Please refer "Schedule E Section 4 Contract Data "(page no. 82-83) for price escalation.
<b>Name of Bidder : RK Engineers</b>						
7	16. Earnest Money: 16.1	11		The Bidder shall furnish, as part of his Bid, a Bid security in the amount as per NIT for this particular work	Kindly grant the permission to submit the bid with "Bid-Securing Declaration".	Bid Condition shall prevail
8	General 4. Qualification of the Bidder; 4.5 A.			"Design Experience for Tube well"	In most of the similar tenders does not have the design scope for the bidders. Hence, kindly consider construction experience in tube well to satisfy this criterion. Kindly confirm.	Please refer Addendum - 1

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9	NIT			Dead line for online submission	Requesting to provide 4 weeks of time extension for the submission of tender at online due to prevailing pandemic situation.	Please refer corrigendum-1
10	General			Drawings –Zoning of scheme	In bidding document, only zone wise drawings only given. Kindly provide the following drawings; 1. Raw water main alignment drawing 2. Clear Water main alignment drawing 3. Distribution system drawing.	All available data are floated. Bidder's have to access own by site visit.
11	Clause 2: Compensation for Delay (Liquidated Damage)	47		i) Compensation for delay of work -@ 2 % per month of delay to be computed on per Day basis Provided always that the total amount of compensation for delay to be paid under this condition shall not exceed 10% of the Tendered Value of work.....	We request to kindly consider the following; i) Compensation for delay of work -@ 0.4% per month of delay to be computed on per Day basis Provided always that the total amount of compensation for delay to be paid under this condition shall not exceed 5% of the Tendered Value of work.....	Bid Condition shall prevail
<b>Name of Bidder : GSK Water Enviro Private Limited</b>						
12	4. Qualification of the Bidder;			One similar nature of work means "Design & Construction of source laying of distribution system, rising main all electrical / mechanical machinery, overhead reservoir/ground level sump, tube well all complete".	Generally, the design of Tube Well is not a scope of bidder / contractor in the EPC contracts. Hence, the experience for the "Tube Well" may be removed in the similar nature of work clause. Kindly consider.	Please refer Addendum - 1
13	4. Qualification of the Bidder;			4.4. JV Participation as per Road Construction Department, Government of Bihar.	Sub Clause ( C ) : As per the JV clause, the JV participation are to be jointly met by partners however, the minimum 50% should be met by Lead partner and 25% should be met by the JV Partner. We request you consider either one party should meet the 100% requirement for the following; • Rising Main & Distribution Network - 105000 Meters. • RCC Overhead Water Tower/Master Reservoir /Sump (size) capacity of 3695 KL. • House Service Connection- 4870 nos. • High Yield Tube well- 6 Nos.	Bid Condition shall prevail
14	SECTION 5, BREAK UP SCHEDULE FOR PAYMENT;			Existing Breakup Schedule for Payment: Item No. 1 Transformer Supply – 60% Erection – 30% Commissioning and test run – 10% Item No. 2 Installation of Pumping plants and other related works Supply – 60% Erection – 30% Commissioning and test run – 10% Item No. 3 Rising and Distribution mains and other related works Against Supply at work site – 60% Excavation, lowering, laying, Jointing and Backfilling – 30% Against disinfection & testing – 10% Item No. 4 Chlorinators Supply – 60% Erection – 30% Commissioning and test run – 10% Item No. 5 High yield Tube well Against supply of Ms Pipe, blank pipe & Slotted pipe – 30% Against drilling of bore for Tube well – 40% Against lowering of pipes – 10% Against supply of pea gravel & packing – 5% Against commissioning and water discharge – 15%	Kindly amend the payment break-up as per the following:  Item No. 1 Transformer Supply – 75% Erection – 15% Commissioning and test run – 10% Item No. 2 Installation of Pumping plants and other related works Supply – 80% Erection – 10% Commissioning and test run – 10% Item No. 3 Rising and Distribution mains and other related works Against Supply at work site – 75% Excavation, lowering, laying, Jointing and Backfilling – 15% Against disinfection & testing – 10% Item No. 4 Chlorinators Supply – 75% Erection – 15% Commissioning and test run – 10% Item No. 5 High yield Tube well Against supply of Ms Pipe, blank pipe & Slotted pipe – 50% Against drilling of bore for Tube well – 20% Against lowering of pipes – 10% Against supply of pea gravel & packing – 5% Against commissioning and water discharge – 15%	Bid Condition shall prevail

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15	SECTION 5, BREAK UP SCHEDULE FOR PAYMENT;			<p>Item No. 6 Construction of Pump House, Clear water reservoir staff quarter and chlorinator room. Foundation &amp; Brick work upto roof level – 55% RCC Roof Slab – 15% Finishing work including wood work, flooring, painting and electrical work – 30%</p> <p>Item No. 8 Construction of Boundary wall &amp; its allied works On erection of brick work with piling and capping beam – 65% Plastering and Painting 35%</p> <p>Item No. 9 Elevated Service reservoir On completion of excavation and PCC – 10% On completion of RCC work in foundation – 15% On completion of work upto 1st half staging – 10% On completion of balance staging, dome beam and conical wall – 10% On completion of side wall – 10% On completion of top dome – 10% On supply of CI pipe fittings &amp; valve – 7% On fitting of CI pipe fittings &amp; valve – 3% On supply and fixing of MS Ladders, railing, lightening arrester, doors and windows – 5% On completion of brick work, steel work, door and window – 5% Door and window in office room – 5% Painting – 1% Hydraulic testing of reservoir – 4% Commissioning &amp; test run – 10%</p>	<p>Item No. 6 Construction of Pump House, Clear water reservoir staff quarter and chlorinator room. Foundation &amp; Brick work upto roof level – 60% RCC Roof Slab – 20% Finishing work including wood work, flooring, painting and electrical work – 20%</p> <p>Item No. 8 Construction of Boundary wall &amp; its allied works On erection of brick work with piling and capping beam – 65% Plastering and Painting 35%</p> <p>Item No. 9 Elevated Service reservoir On completion of excavation and PCC – 10% On completion of RCC work in foundation – 15% On completion of work upto 1st half staging – 10% On completion of balance staging, dome beam and conical wall – 20% On completion of side wall – 10% On completion of top dome – 10% On supply of CI pipe fittings &amp; valve – 3% On fitting of CI pipe fittings &amp; valve – 2% On supply and fixing of MS Ladders, railing, lightening arrester, doors and windows – 3% On completion of brick work, steel work, door and window – 5% Door and window in office room – 2% Painting – 1% Hydraulic testing of reservoir – 4% Commissioning &amp; test run – 5%</p>	Bid Condition shall prevail
16	SECTION 5, BREAK UP SCHEDULE FOR PAYMENT;			<p>Item No. 11 Raw water bus line Against pipe supply – 45% Against Laying &amp; Jointing – 40% Against disinfection and testing – 15%</p> <p>Item No. 12 Raw water Pump, Clear water pump Supply – 60% Erection – 30% Commissioning and test run – 10%</p> <p>Item No. 13 Clear water pipe line Against pipe supply – 45% Against Laying &amp; Jointing – 40% Against disinfection and testing – 15%</p> <p>Item No. 16 Supplying, Installation and testing of Chlorinator : 100%</p> <p>Item No. 17 Supplying, Installation and testing of Lifting Arrangement : 100%</p> <p>Item No. 18 Supplying, fixing and finishing of Main Gate : 100%</p> <p>Item No. 19 Installation of MDPB, MCC Panel, APFC panel and other related work Against Supply – 60% Against Installation – 30% Against Testing – 10%</p>	<p>Item No. 11 Raw water bus line Against pipe supply – 70% Against Laying &amp; Jointing – 20% Against disinfection and testing – 10%</p> <p>Item No. 12 Raw water Pump, Clear water pump Supply – 75% Erection – 15% Commissioning and test run – 10%</p> <p>Item No. 13 Clear water pipe line Against pipe supply – 75% Against Laying &amp; Jointing – 15% Against disinfection and testing – 10%</p> <p>Item No. 16 Supplying, Installation and testing of Chlorinator : 100%</p> <p>Item No. 17 Supplying, Installation and testing of Lifting Arrangement : 100%</p> <p>Item No. 18 Supplying, fixing and finishing of Main Gate : 100%</p> <p>Item No. 19 Installation of MDPB, MCC Panel, APFC panel and other related work Against Supply – 75% Against Installation – 15% Against Testing – 10%</p>	Bid Condition shall prevail
17	SECTION 5, BREAK UP SCHEDULE FOR PAYMENT;			<p>Item No. 20 SCADA Supply – 50% Erection – 40% Commissioning and test run – 10%</p> <p>Item No. 22 Sluice valve/air valve and other related works Supply – 60% Erection – 30% Commissioning and test run – 10%</p>	<p>Item No. 20 SCADA Supply – 80% Erection – 10% Commissioning and test run – 10%</p> <p>Item No. 22 Sluice valve/air valve and other related works Supply – 80% Erection – 10% Commissioning and test run – 10%</p>	Bid Condition shall prevail
18	NIT, Dt. NIT. No- BUIDCo/Yo-2017/21-38, Date: 31.12.2021			Last date for tender submission: 25.01.2022 up to 05:00 PM	We request an extension for bid submission for a period of 10-12 days. Kindly consider.	Please refer corrigendum-1
<b>Name of Bidder : Altech Infrastructure Pvt. Ltd. (P.C. Snehal Construction Company Pvt. Ltd.)</b>						
19					We request that condition of tube well in this tender may please be read as tubewell / intakewell OR bidder may be allowed to use a qualified tube-well sub-contractor.meeting tender tube-well PQ, as a specialized sub-contractor for qualification purpose.	Please refer Addendum - 1