

TO

M/S. Crescentia Labs Private Limited

Sy. No. 230 to 243

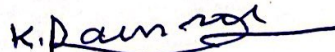
Thurkapally.

Date: 10.02.2024

SUB: Revised Offer for Design, Fabrication, Supply of 1 x 15KL MS Horizontal tank, Supply of Centrifugal pump of 3HP Self priming pump coupled with FLP motor, Flow meter etc								Remarks
S.No.	Description	UNIT	QTY	RATE	AMOUNT	ERRECTION	AMOUNT	ERRECTION
				SUPPLY			SUPPLY	
1	Fabrication, testing and supplying of horizontal <u>storage tanks</u> as per CCOE, Norms conforming to IS-10987 -1992 of 15 KL capacity mild steel (tank dimensions 1.94 mtrs dia x 5.25 Mtrs length) <u>Shell plate thk. 5mm & flat end plate thk. 8 mm MS quality sheet for both tanks as per IS-2062</u> with all standard appurtenances and mounting including 2 Nos 600 mm manhole with cover, lifting lugs, earthing bosses, 80mm fill Nozzle up to bottom of the tank, 50mm suction Nozzle, 50 NB Dip Nozzle upto bottom of the tank, 50 NB vent Nozzle and 80mm nozzle for level indicator 50mm nozzle for spare tank Pneumatic test (by Air compressor) at a pressure of 0.35 Kg/Cm2 as per CCOE, Norms at work shop after fabrication Note : After completion of testing apply two coats of primer (Red Oxide).	Nos	1	4,68,000	0	4,68,000	0	1) All works in respect of installation and commissioning of 15KL tank is in the scope of M/s. Crescentia Labs only.2) Tank will be Fabricated by the Existing Fabricators of the Oil Company as per IS 10987 STD.3)TANK Material MOC : M.S Plates, Sheets Make : SAIL or equivalent Material specification : As per IS-2062 Grade:1) As per IS-2062 for 6mm MS Plate (Shell plate) 2) As per IS-2062 E platefor 10mm MS Plate (Tank both sides end plates)
2	Supply 12mm thk. Aluminium Dip stick with calibrated chart for 15KL tank	Nos	1	5,000	0	5,000	0	Standard
3	Supply and welding of 150 Class MS flanges							
a	80 MM	Nos	2	2,000	700	4,000	1,400	Standard
b	50 MM	Nos	32	1,800	600	57,600	19,200	Standard
c	25mm	Nos	2	1,100	350	2,200	700	Standard
4	Making flange Joints including supply and fixing of 3mm thick non-metallic gaskets of champion make, nuts and bolts etc.							
a	80 MM	Nos	1	500	150	500	150	Standard
b	50 MM	Nos	16	450	150	7,200	2,400	Standard
c	25mm	Nos	1	300	100	300	100	Standard
5	Supply and fixing of Vertical NRV valve of 50mm Dia of Zoloto make	Nos	1	5,600	850	5,600	850	Zoloto or Equivalent
6	Supply and fixing of Cast Iron 'Y' type strainer of 50 mm dia of WJ make	Nos	1	11,000	1,100	11,000	1,100	Standard
7	Supply and welding of 50mm dia MS ball valves on suction/Delivery pipeline including supply and fixing of 3mm thick champion make gaskets, bolts and nuts etc							
a	50 MM	Nos	4	13,500	1,600	54,000	6,400	Leader/Zoloto or Equivalent
8	Supply and fixing of <u>unloading wire braided rubber standard hose pipe</u> with end fittings ,length of the pipe will be 3.6 mtr long with cam lock coupling.	No	1	33,000	1,000	33,000	1,000	Standard
9	Supply and fixing of permanite Oil packing for man hole covers of the tanks including nuts and bolts of IS Spec	Nos	2	4,000	950	8,000	1,900	Champion Make
10	Supply and Fixing of PV valves	Each	1	5,300	700	5,300	700	Standard
11	Supply and fixing of cam lock coupling of 80mm dia for Fill/unloading pipe - female	Each	1	3,500	600	3,500	600	Standard
12	Supply and erection of Malhar make Self Priming cum centrifugal bare shaft coupled pumpset, with maximum discharge flow of 9.2 lps and minimum discharge rate of 1.4 lps at v25m headsemi open impeller, standard gland packing, 3HP,3 Phase, 1450RPM, 3.0HP, 2900 RPM with standard base frame	Each	1	1,35,000	6,500	1,35,000	6,500	Malhar Pump and Crompton Motor
13	Supply and fixing of Mechanical Oval Gear flow meter of NST make, Model NST-RDOFM-050 Positive Displacement working principle, Flow range 2.4 TO 24 M3/H, Line size- 50mm dia with 150 class flanged end, MOC - Cast Iron, shaft - Hard stainless steel with 0.5% FSD, working pressure - 20 Bar. Any pedestal to be constructed to be done by M/s. Crescentia Labs Private Limited and installation by us.	Each	1	1,75,000	7,800	1,75,000	7,800	NST Make Mechanical
14	Site visit for Preparation of Drawings, taking measurements of site, developing of lay out plan inline with District authorities and Petroleum and Explosives Safety Organisation norms. & Providing 25 sets of ammonia prints for Initial approval from PESO, NOC from Dist Authorities and Final License.	LS	1		60,000	0	60,000	As per PESO Norms
15	Consultancy, Providing drawings, guidance for completion of installation of tank and allied facilities and commissioning activities	LS	LS		1,25,000	0	1,25,000	AS per IOCL and PESO Norms
16	Transportation of tank to your Work site including loading of tank at our work shop	LS			20,500		20,500	Unloading at work site is in Crescentia scope

Net Total						
Net Total (Supply + Erection)					9,75,200	2,56,300
Discount @ 3%					12,31,500	
					36,945	
					11,94,555	
CGST@9%					107509.95	
SGST@9%					107509.95	
Total amount including CGST & SGST					14,09,574.90	
(In Words . Rupees Fourteen lakhs nine thousand five hundred seventy five only)						14,09,575

Works in RK Petro Services Pvt Ltd Scope :	
1. Design, Fabrication and supply of 1x15KL MS hzl tank	
3. Supply, erection of 3HP Centrifugal pump coupled with FLP motor	
4. Supply, erection of Mechanical flow meter	
Terms & General Conditions:	
Payment terms For Supply: A) Advance payment equivalent to 50% of work order/purchase order amount to be released along with work order. B). 90% cost of materials to be paid on positioning the materials at site in RA bills. C). 100% payment to be released after completion/erection of the entire works as per the purchase order.	
Our GST REGISTRATION No.36AALCR0167P1ZS and PAN No.AALCR0167P.	
Any other taxes and insurances will be extra as applicable at actual.(like WCT, CAR etc).	
Time completion of works: 45 days from the date of work order with advance and handing over of Clear site free from all obstacles, trees, bushes etc. Unloading the tank and all other materials brought to site by us to be done by Crescentia Labs Pvt Ltd at your cost. In case the tank is unloaded away from the tank pit, M/s. Crescentia Labs Pvt Ltd have to arrange suitable equipment and shift the tank to work site at their cost under our supervision.	
Billing to be made as per the quantity of materials brought to site as per the PO and measurements at site. Any material not used due to change in the scope while execution, to be accepted for payment for cost of material and no material will be taken back by us.	
Stoppage of work due to exigencies on account of pandemic COVID -19/ Lock downs by the Govt of India/Govt of Telangana etc are beyond our control and we will not be responsible for any delay on this account. The time lost due to these exigencies to be considered and suitable extra time to be given for completion.	
OUR BANKER DETAILS: Name of the Bank: HDFC HDFC BANK LTD, No. 40-1-129, GROUND FLOOR, MEAR BENZ CIRCLE, M.G.ROAD, VIJAYAWADA- 520008, A/C No. 50200059424668, IFSC Code: HDFC0000109	
Validity of our offer is for 20 days from the date of forwarding soft copy through mail.	


(K.RAMBABU)
MANAGING DIRECTOR
RK PETRO SERVICES PVT LTD

For RK PETRO SERVICES PRIVATE LIMITED

Authorised Signatory