



QUANTO

ENGINEERING & TECHNOLOGICAL SOLUTIONS

QUANTO AGROWORLD PRIVATE LIMITED

Regd. Office: 18, Quanto, Islamia Bazaar, Pathan Wadi Highway, Western Express Hwy,
Near Adani Electricity, Malad East, Mumbai, Maharashtra 400097

CIN NO.: U01100MH2018PTC306927 GSTIN - MAHARASHTRA: 27AAACQ5282817M Contact No: 8879777155

*1000 Litre Oil Receiver Separator, cum separator, add. for condenser
qualification for Distillation unit*

ANNEXUR

E-1

SL. No	PARTICULER	SPECIFICATION	QTY.	PRICE
1	Vessel (Fitted with 1 feet Iron Stand)		8 no.	3,50,000 Each
	Raw Material Capacity of Vessel	750 KG		28,00,000
	Vessel Height and Width	Near 5 Feet * 4 Feet		
	Vessel Thickness	4 mm S.S -304		
	MOC	S.S -304		
	Type	Steam Boiler (200K.g/Hour)		
	Top Cover	Conical with Gasket		
	Bottom	Conical / Flat		
	Top Cone	Openable		
	Drain Valve	2" Gate Valve S.S -304		
2	Oil Receiver Cum Separator		4 no.	57,000 Each
	Capacity	50 Liter		2,28,000
	MOC	S.S -304		
	Drain	1"		
3	Condenser		4 no.	1,83,000 Each
	Type	Shell and Tube (08 Sq. Mtr.)		7,32,000
	MOC of Shell	MS		
	MOC of Tube	S.S -304		
	MOC of Tube Sheet	S.S -304		
	Water In	1" BSP Hose Nozzle		
	Water Outlet	1" BSP Hose Nozzle		
	Connection Valve	2" Connection Valve S.S -304		
4	Mesh		8 no.	62,000 Each
	MOC	S.S -316L		4,96,000
	Type	Rod Mesh		
	Fitting	Bottom Side		
	Spurger	1.5" Bottom Side 5 No's on Each		
				41,56,000

Lankani Chemical Products

Signature



QUANTO

WHERE HEALING BEGINS

1202

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ANNEXURE-2

SL. NO	EQUIPMENTS	QTY	PRICE
1	Distillation Vessels in SS-304 - 2 Nos., Condenser internal SS-304, External jacket MS-8 Sqm. - 1Nos. Oil & Water Separator (S.S. 304) - 1 Nos., Inter connecting pipelines & Valves - SS Fittings. Details description on Annexure - 1	4 Set	42,56,000
2	900 Kg steam charger Or Boiler None (IBR): MS, with facility to burn Extracted Lemon Grass leaf included wood and coal also. Inner shell made of 8mm thickness MS, Outer shell made of 6mm thickness MS, and inner tubes are Seamless IBR With all Standard fittings, like safety valve, water level indicator, Pressure release, inlet and bottom drain.	1 Nos.	9,80,000
3	Electric Chain hoist System with all fittings & infrastructure, 3 Ton capacities.	1 Nos.	On Actual
		Total price	52,36,000
		GST 18 % as per government. of India	9,42,480
		Total Price Included GST.	61,78,480
		Installation Charge	2,25,000
		Delivery & Packaging Charge	1,50,000
		Total Price All Inclusive: -	65,53,480

Lankani Farmers Producer
Company Ltd.



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Terms & Conditions

- 1) Water supply line up to plant / Equipment at Buyer scope.
- 2) If required, R. O. System & softener will be at Buyer scope.
- 3) All civil works for the machinery has to be done as per our drawing at Buyer scope.
- 4) Free power & other utilities, welding set, crane, material handling equipment & necessary tools required for Erection has to be arranged by Buyer at the time of Erection and commissioning.
- 5) Raw material for trail runs has to be arranged by Buyer at the time of Commissioning with free of cost till completion of successful trail runs.
- 6) Power transformer and necessary Cables up to the Control panel and machinery at Buyer Scope.
- 7) All building illumination at Buyer scope.
- 8) All necessary local approvals, if any at Buyer Company.
- 9) Capacity of the plant will may vary depends up on the Raw material density & Weight
- 10) Any excess material left out after erection and commissioning will be at Seller's account.
- 11) All civil works shed and if any should be complete before reaching our equipment at Buyer site.
- 12) The Buyer should recruit the technical people before Erection and commissioning of the plant.
- 13) Dimensional drawing for civil and other will be provided after finalization of order only.
- 14) We will do two batches of Trail run only (commissioning) from our supplied plant & Equipment.
- 15) Buyer should provide a storage facility at erection premises for storing high value material during erection and commissioning.
- 16) Control Panel incomer should be 415V, 50Hz for 3 PH & Single phase, 220V, 50 Hz.
- 17) During Erection & Commissioning Power back up (Generator) should be provide by Buyer.
- 18) The plant/equipment trail run will be done only after erection at installation site.
- 19) Unloading the plant/equipment in safe condition at site by buyer.
- 20) The BUYER has to provide:
 - a) Free first-class accommodations at site
 - b) Free food and local conveyance.
 - c) Semi-Skilled and UN-Skilled manpower as per the requirement
 - d) AFTER THE FINALIZATION OF THE ORDER WITH MUTUAL UNDERSTANDING OF TERMS AND CONDITIONS, THE FINAL PROFORMA INVOICE WILL BE SUBMITTED BY THE SELLER WITH TERMS AND CONDITIONS AND HAS TO BE SIGNED BY BOTH THE BUYER AND SELLER AS AN AGREEMENT FOR CONFIRMATION OF THE ORDER.

Lankani Farmers Producer
Company Ltd.

Director