

A - 22/2/1, Mahad Indl Area, Village Kamble Mahad, Takuka- Mahad, Dist- Raigad- 402309 Maharashtra, India.

Vendor Details

Address Chemdist Process Solutions Pvt. Ltd.

Flat no. 5, Plot no. 29, S.No. 733/166, Ishadan Society, Pramodini Apartments,

Pune 411038

Contact 9545557224

tushar@chemdist.in

Payment Terms: 45 Days from GRN

Inspection : Laxmi Site Insurance : Laxmi Scope Packing Forwarding : Nil

Purchase Order (NOT RELEASED)

Order No8100001294Date18.04.2022

Currency INR Billing Address

Yellowstone Chemicals Pvt. Ltd

Mahad

A-22/2/1 MIDC, Mahad,

District Raigad 402309 +91 2145 232548

Delivery Address

Yellowstone Chemicals Pvt. Ltd

Mahad

A-22/2/1 MIDC, Mahad,

District Raigad 402309 +91 2145 232548

GST No 27AABCY1323N1Z6
PAN No AABCY1323N MUMBAI

Sr.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
1	Distillation Column Dia 1200	General	1.000	NOS	3,463,000.00	3,463,000.00
	Delivery Date: 29.07.2022	Tag No C1102	Absolute discount		0	583000.00-
		Function - Recovery Column	IN: Central GST - IP		583000.00-	259200.00
		Quantity nos 1	IN: State GST- IP		9.00 %	259200.00
		Column Diameter, mm mm 1200			9.00 %	
		Column Height Mtr 13.538				
		Type - Bubble Cap				
		No. of Tray Sections nos 5				
		Shell ID mm 1200 mm				
		Height of each Section Mtr 2.4m				
		x 1 (Top) + 2.6 m x 1 + 2.2 m x 2				
		+ 1.5 x 1 (Bottom section)				
		Shell Height, (TL/TL) Mtr 11.3				
		L/D - 13538 mm				
		Shell Thickness mm 5 mm				
		Type of dish - 10% Torrispherical				
		Dish Thickness mm 5 mm				
		Body Flanges mm Dimensions as				
		per B16.5, ASA 150#.				
		Corrosion Allowance mm Nil				
		Area Classification - Hazardous,				
		zone 1,IIA/IIB				
		Insulation (Hot) - Cleats to be				
		provided				
		Insulation Thickness mm Not in				
		CDPS Scope				
		Weld Joint Efficiency Shell/Dish -				
		0.85/1.0				
		Radiography, Shell / Dish - 10%				
		Spot + all T Joints (100%)				
		Design code - ASME Sec.VIII				



r.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		Div. I Edition 2017				
		Support - Skirt support at bottom,				
		guide supports above floor				
		Orientation - Vertical				
		onemaner vernear				
		Operating Data				
		MOC - SA 240 GR 316				
		Operating Temperature 0C 110				
		Operating Pressure Kg/cm²(g) 1.0				
		Design Temperature 0C 120				
		Design Pressure Kg/cm²(g) 2				
		Hydrotest Pressure Kg/cm²(g) 3				
		Empty Weight Kg 6929				
		Water Filled Weight Kg 22528				
		MOC				
		Shell - SA 240 GR 316				
		Dish End (Top & Bottom) - SA				
		240 GR 316				
		Body flange - IS:2062 GR B with				
		SS 316 Liner,				
		Shell side Nozzle - Up to 150NB-				
		SA312 TP316 SMLS & above				
		150NB# SS316 ERW Fabricated				
		(with 100% radioghraphy), Dim.				
		Std. ASME B16.5				
		Nozzle flanges - "SS316L -A 182				
		ASA 150 #,SORF, B16.5"				
		Internals and wetted parts - SA				
		240 GR 316				
		Reinforcement Pad - SA 240 GR				
		316				
		Bolts & Nuts (Ext. & Int.) - SA 193				
		Gr B7 & SA 194 Gr 2H / SS316L,				
		External Bolts -B7, Hot dip				
		galvanised				
		Gasket - PTFE,3 MM thk.As per				
		B 16.21 & 16.47				
		Tray Gasket - PTFE imprignated				
		Asbestos rope				
		Supports & Structural - IS 2062				
		Gr.B with SS 316L Pad				
		MOC of Earthing Boss - SS304				
		Lifting lug/Lug supports - IS 2062				
		Gr.B with SS 316 Pad				
		Insulation clits - SS304				
		Name Plate - SS304				
		Fittings - SA 403 WP 316, SMLS,				
		40 NB and below forged fittings				
		(B 16.11)				
		Nozzle Schedule				
		N - 50 NB 40				
		N -51 NB 100				



Sr.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		N - 52 NB 80				
		N - 53 NB 50				
		N - 54 NB 80				
		N - 55 NB 150				
		N - 56, N - 57 NB 25				
		N - 58, N - 59 NB 25				
		N - 60 NB 25 NB & Thermo well				
		(1/2" NPT F)				
		N - 61 NB 25 NB & Thermo well				
		(1/2" NPT F)				
		N - 62, N - 63 NB 25 NB &				
		Thermo well (1/2" NPT F)				
		N - 64,N - 65 NB 25 NB &				
		Thermo well (1/2" NPT F)				
		N - 66,N - 67 NB 25 NB &				
		Thermo well (1/2" NPT F)				
		N - 68, N - 69 NB 100 N - 70 NB 40				
		N - 71, N - 72 NB 80 N - 73, N - 74 NB 50				
		N - 75 To N - 83 NB 25				
		N - 75 TO N - 65 NB 25				
		Inspection				
		PWHT AS per code (If				
		Applicable)				
		Impact test AS per code (If				
		Applicable)				
		Ultrasonic test as per code (If				
		required)				
		DP test/MP test yes				
		Stress reliving AS per code (If				
		Applicable)				
		IBR Approval Not applicable				
		Radioghraphy As mentioned				
		above				
		Wind speed & wind design code				
		has to consider for design (IS				
		875) Confirmed				
		Basic wind speed at 10m height				
		shall be 44 m/s Confirmed				
		Seismic Zone = III (IS 1893)				
		Confirmed				
		All Design calculations to be				
		shared by vendor Confirmed				
		Painting- MS parts Sand blasting				
		SA 2 1/2 grade & two coats of				
		epoxy zinc,SS parts-Pickling &				
		passivated Confirmed				
		All nozzles up to 50 NB and				
		below has provided 2 nos				
		stiffener plate at 90 d. apart				
		Confirmed				
		All nozzles up to 150 NB shall be				



r.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		SMLS Confirmed			T	
		All machined surfaces shall be				
		checked for surface defect by				
		DP/MP test after machining.				
		Confirmed				
		Hydrotest shall be carried out				
		with service gasket only				
		Confirmed				
		Vendor to submit 3 nos hard				
		copies of QC dossier along with				
		equipment dispatch Confirmed				
		Vendor to submit thickness				
		calculation of column in PV lite or				
		equivalent software Confirmed				
		All external attachment welded to				
		pressure part shall be same as				
		pressure part or equivalent MOC.				
		Confirmed				
		Vendor to submit GA drawing				
		within one week of PO/LOI				
		receipt from Laxmi Organics.				
		Confirmed				
		Vendor to submit Drawing of all				
		internals and fabrication of same				
		to be started after approval by				
		LOIL. Confirmed				
		Vendor to confirm QAP attached				
		herewith enquiry Confirmed				
		Vendor to consider blind flanges				
		along with spare nozzles with				
		compatible gaskets Confirmed				
		Vendor to supply 2 nos body				
		flange gasket sets along with				
		column Confirmed				
		Vendor to give schedule for				
		project within one week of PO				
		receipt and also update the				
		status every week to LOIL.				
		Confirmed				
		Performance Guarantee for				
		column hydraulic and pressure				
		drop shall be with Vendor. Only				
		Mechnical Guarantee in CDPS				
		Scope				
		Installation & commissioning				
		support will be provided by				
		vendor. No separate PO will be				
		raised for same. Only				
		Supervision is in CDPS/CMTS				
		Scope				
		Similar type of equipment supply				
		reference shall be provide by				
		vendor along with quotation				
		Confirmed				



Sr.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		Column saddle support for transportation is in venodr scope Confirmed Thermo well Length to be supplied by vendor in 45 deg. Thermo well bore ID to be considered 8mm Confirmed All nozzle nos as per GA drawing tensiling to be done on every nozzle Confirmed Vendor to provide all matching flanges with column for tongue and groove flanges if any All flanged are in SORF All nozzle stand out should be considered 150mm long Confirmed Vendor to follow +/- 1 MM dimensional tolerance for fabrication Confirmed				
		Tabrication Committed				
			Total (INR)			3398400.00
2	Distillation Column Dia 1200 Delivery Date: 29.07.2022	General Tag No C1109 Function - Absorption Column Quantity Nos 1 Column Diameter, mm mm 1200 Column Height Mtr 21.428 Type - Bubble Cap No. of Tray Sections Nos 55 Shell ID mm 1200 Height of each Section Mtr 2.750 m x 1 (Top) + 1.550 m x 1 + 2.1 m x 1 + 3.150 m x 1 + 2.250 m x 1 + 2.350 m x 1 + 2.6 x 1 (Bottom section) Shell Height, (TL/TL) Mtr 21428 mm L/D - Confirmed Shell Thickness mm 5 mm Type of dish - 10% Torrispherical Dish Thickness mm 5 mm Body Flanges mm Dimensions as per B16.5, ASA 150#. Corrosion Allowance mm Confirmed Area Classification - Hazardous,Zone1, IIA/IIB Insulation - NA Weld Joint Efficiency Shell/Dish - 0.85/1.0 Radiography, Shell / Dish - 10% Spot + all T Joints (100%) Design code - ASME Sec.VIII	1.000 Absolute discount IN: Central GST - IP IN: State GST- IP	NOS	4,619,000.00 0 659000.00- 9.00 % 9.00 %	4,619,000.00 659000.00 356400.00 356400.00



r.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		Div. I Edition 2017				
		Support - Skirt support at bottom				
		+ Guide supports				
		Orientation - Vertical				
		Chomason version				
		Operating Data				
		MOC - SA 240 GR 316				
		Operating Temperature 0C 60				
		Operating Pressure Kg/cm²(g) 0.5				
		Design Temperature 0C 120				
		Design Pressure Kg/cm²(g) 1				
		Hydrotest Pressure Kg/cm²(g) 1.5				
		Empty Weight Kg 8345				
		Water Filled Weight Kg 32649				
		MOC				
		Shell - SA 240 GR 316				
		Dish End (Top & Bottom) - SA				
		240 GR 316				
		Body flange - IS:2062 GR B with				
		SS 316 Liner				
		Shell side Nozzle - Up to 150NB-				
		SA312 TP316 SMLS & above				
		150NB# SS316 ERW Fabricated				
		(with 100% radioghraphy).				
		Dimensions std. B16.5				
		Nozzle flanges - "SS316 -A 182				
		ASA 150 #,SORF, ASME B16.5"				
		Internals and wetted parts - SA				
		240 GR 316				
		Reinforcement Pad - **				
		Bolts & Nuts (Ext. & Int.) - SA 193				
		Gr B7 & SA 194 Gr 2H /				
		SS316/External Bolts- MS+ Hot				
		dip galvanised				
		Gasket - NAF style 160,3 MM				
		thk.As per B 16.21 & 16.47				
		Gasket for Tray - PTFE rope				
		Supports & Structural - IS 2062				
		Gr.B with SS 316 Pad				
		MOC of Earthing Boss - SS304				
		Lifting lug/Lug supports - IS 2062 Gr.B with SS 304 Pad				
		Insulation clits - NA Name Plate - SS304				
		Fittings - SA 403 WP 316,		1		
		SMLS,40 NB and below forged				
		fittings (B 16.11)				
		Nozzlo Sobodulo				
		Nozzle Schedule				
		N-50 NB 80				
		N-51 NB 200		1		
		N-52 NB 25				
		N-53 NB 150				



r.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		N-54 NB 80				
		N-55 NB 150				
		N-56 NB 80				
		N-57 NB 150				
		N-58 NB 80				
		N-59 NB 100				
		N-60 NB 80				
		N-61 NB 150				
		N-62 NB 80				
		N-63 NB 50				
		N-64 NB 100				
		N-65, N-66 NB 25				
		N-67, N-68 NB 25				
		N-69, N-70 NB 25				
		N-71 NB 25 NB & Thermo well				
		(1/2" NPT F)				
		N-72 NB 25 NB & Thermo well				
		(1/2" NPT F)				
		N-73 NB 25 NB & Thermo well				
		(1/2" NPT F)				
		N-74, N-86 NB 25				
		N-87 NB 50				
		N-88 NB 80				
		N-89 NB 25				
		Inspection				
		PWHT Not applicable				
		Impact test Not applicable				
		Ultrasonic test as per code (If				
		required)				
		DP test/MP test Yes				
		Stress reliving Not applicable				
		IBR Approval Not applicable				
		Radioghraphy As mentioned				
		above				
		Wind speed & wind design code				
		has to consider for design (IS				
		875) Confirmed				
		Basic wind speed at 10m height				
		shall be 44 m/s Confirmed				
		Seismic Zone = III (IS 1893)				
		Confirmed				
		Painting- MS parts Sand blasting				
		SA 2 1/2 grade & two coats of				
		epoxy zinc, SS parts-Pickling &				
		passivated Confirmed				
		All nozzles up to 50 NB and				
		below has provided 2 nos				
		stiffener plate at 90 d. apart				
		Confirmed				
		All nozzles up to 150 NB shall be				
1		SMLS Confirmed				
1		All machined surfaces shall be				



r.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		checked for surface defect by				
		DP/MP test after machining.				
		Confirmed				
		Hydrotest shall be carried out				
		with service gasket only				
		Confirmed				
		Vendor to submit 3 nos hard				
		copies of QC dossier along with				
		equipment dispatch Confirmed				
		Vendor to submit thickness				
		calculation of column in PV lite or				
		equivalent software Confirmed				
		All external attachment welded to				
		pressure part shall be same as				
		pressure part or equivalent MOC.				
		Confirmed				
		Vendor to submit GA drawing				
		within one week of PO/LOI				
		receipt from Laxmi Organics.				
		Confirmed				
		Vendor to submit Drawing of all				
		internals and fabrication of same				
		to be started after approval by				
		LOIL. Confirmed				
		Vendor to confirm QAP attached				
		herewith enquiry Confirmed				
		Vendor to consider blind flanges				
		along with spare nozzles with				
		compatible gaskets Confirmed				
		Vendor to supply 2 nos body				
		flange gasket sets along with				
		column Confirmed				
		Vendor to give schedule for				
		project within one week of PO				
		receipt and also update the				
		status every week to LOIL.				
		Confirmed				
		Performance Guarantee for				
		column hydraulic and pressure				
		drop shall be with Vendor. Only				
		Mechnical Guarantee in CDPS				
		Scope				
		Installation & commissioning				
		support will be provided by				
		vendor. No separate PO will be				
		raised for same. Only				
		Supervision is in CDPS/CMTS				
		Scope				
		Similar type of equipment supply				
		reference shall be provide by				
		vendor along with quotation				
		Confirmed				
1		Column saddle support for				
		transportation is in venodr scope				
		Transportation is in verious scope			1	



Sr.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		Confirmed				
		Vendor to follow +/- 1 MM				
		dimensional tolerance for				
		fabrication Confirmed				
		Thermo well Length to be				
		supplied by vendor in 45 deg.				
		Thermo well bore ID to be				
		considered 8mm Confirmed				
		All nozzle nos as per GA drawing				
		stensiling to be done on every				
		nozzle Confirmed				
		Vendor to provide all matching				
		flanges with column for tongue				
		and groove flanges if any All				
		flanges considered as SORF				
		All nozzle projection should be				
		considered 150mm long				
		Confirmed				
		Proper stensiling of nozzles as				
		-				
		per GA drawing to be done by				
		vendor.				
			Total (INR)		Т	4672800.00
3	Distillation Column Dia 1200		1.000	NOS	3,469,000.00	3,469,000.00
	Delivery Date: 29.07.2022	Tag No C-1116	Absolute discount		0	509000.00-
		Function - Distillation Column	IN: Central GST - IP		509000.00-	266400.00
		Quantity nos 1	IN: State GST- IP		9.00 %	266400.00
		Column Diameter, mm mm 1200			9.00 %	
		Column Height Mtr 16				
		Type - Bubble Cap				
		No. of Tray Sections nos 5				
		Shell ID mm 1200				
		Height of each Section Mtr 1.79m				
		x 1 (Top) + 2.69 m x 1 + 2 m x 1				
		+ 2,6 x 1 + 2.2 m x 1 (Bottom				
		section)				
		Shell Height, (TL/TL) Mtr				
		16000mm				
		L/D - Confirmed				
		Shell Thickness mm 5 mm				
		Type of dish - 10% Torrispherical				
		Dish Thickness mm 5 mm				
		Body Flanges mm Dimensions as				
		per B16.5, ASA 150#.				
		Corrosion Allowance mm				
		Confirmed				
		Area Classification -				
		Hazardous,Zone1, IIA/IIB				
		Insulation (Hot) - Cleats to be				
		provided				
		Insulation thickness mm 75				
		Weld Joint Efficiency Shell/Dish -				
		0.85/1.0				
		Radiography, Shell / Dish - 10%				
		Spot + all T Joints (100%)		i	1	



r.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		Design code - ASME Sec.VIII				
		Div. I Edition 2017				
		Support - Skirt Supports from				
		bottom + Guide support				
		Orientation - Vertical				
		Chemanen Verneur				
		Operating Data				
		MOC - SA 240 GR 316				
		Operating Temperature 0C 120				
		Operating Pressure Kg/cm²(g) 2.0				
		Design Temperature 0C 180				
		Design Pressure Kg/cm²(g) 3.5				
		Hydrotest Pressure Kg/cm²(g)				
		5.25				
		Empty Weight Kg 6225				
		Water Filled Weight Kg 24312				
		MOC				
		Shell - SA 240 GR 316				
		Dish End (Top & Bottom) - SA				
		240 GR 316				
		Body flange - IS:2062 GR B with				
		SS 316 Liner				
		Shell side Nozzle - Up to 150NB-				
		SA312 TP316 SMLS & above				
		150NB# SS316 ERW Fabricated				
		(with 100% radioghraphy)				
		Nozzle flanges - "SS316 -A 182				
		ASA 150 #,SORF"				
		Internals and wetted parts - SA				
		240 GR 316				
		Reinforcement Pad - Confirmed				
		Bolts & Nuts (Ext. & Int.) - SA 193				
		Gr B7 & SA 194 Gr 2H / SS316,				
		External MS-B7 with Hot dip				
		galvanised				
		Gasket - NAF -160, 3 MM thk.As				
		per B 16.21 & 16.47				
		Supports & Structural - IS 2062				
		Gr.B with SS 316 Pad				
		MOC of Earthing Boss - SS304				
		Lifting lug/Lug supports - IS 2062				
		Gr.B with SS 304 Pad				
		Insulation clits - SS304				
		Name Plate - SS304				
		Fittings - SA 403 WP				
		316,SMLS,40 NB and below		1		
		forged fittings (B 16.11)				
		10.90090 (5 10.11)				
		Nozzle Schedule				
		N-50 NB 80				
		N-51 NB 150				
		N-52 NB 250				
		N-53 NB 100				



r.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		N-54 NB 150				
		N-55 NB 150				
		N-56 NB 80				
		N-57, N- 58, N-59, N-60 NB 25				
		N-61 TO N-66 NB 25NB				
		(Thermowell Flanged end with				
		1/2" NPT F				
		N-67, N-68, N-69 NB 25				
		N-70 TO N-79 NB 25				
		Inspection				
		PWHT Not applicable				
		Impact test Not applicable				
		Ultrasonic test as per code (If				
		required)				
		DP test/MP test yes				
		Stress reliving Not applicable				
		IBR Approval Not applicable				
		Radioghraphy Spot + all T Joints				
		(100%)				
		Windows and Quaind design and				
		Wind speed & wind design code				
		has to consider for design (IS				
		875) Confirmed				
		Basic wind speed at 10m height				
		shall be 44 m/s Confirmed				
		Seismic Zone = III (IS 1893)				
		Confirmed				
		Painting- MS parts Sand blasting				
		SA 2 1/2 grade & two coats of				
		epoxy zinc,SS parts-Pickling &				
		passivated Confirmed				
		All nozzles up to 50 NB and				
		below has provided 2 nos				
		stiffener plate at 90 d. apart				
		Confirmed				
		All nozzles up to 150 NB shall be				
		SMLS Confirmed				
		All machined surfaces shall be				
		checked for surface defect by				
		DP/MP test after machining.				
		Confirmed				
		Hydrotest shall be carried out				
		I -				
		with service gasket only				
		Confirmed				
		Vendor to submit 3 nos hard				
		copies of QC dossier along with				
		equipment dispatch Confirmed				
		Vendor to submit thickness				
		calculation of column in PV lite or				
		equivalent software Confirmed				
		All external attachment welded to				
		pressure part shall be same as				
		pressure part or equivalent MOC.				



r.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		Confirmed				
		Vendor to submit GA drawing				
		within one week of PO/LOI				
		receipt from Laxmi Organics.				
		Confirmed				
		Vendor to submit Drawing of all				
		internals and fabrication of same				
		to be started after approval by				
		LOIL. Confirmed				
		Vendor to confirm QAP attached				
		herewith enquiry Confirmed				
		Vendor to consider blind flanges				
		along with spare nozzles Confirmed				
		Vendor to supply 2 nos body				
		flange gasket sets along with				
		column Confirmed				
		Vendor to give schedule for				
		project within one week of PO				
		receipt and also update the				
		status every week to LOIL.				
		Confirmed				
		Performance Guarantee for				
		column hydraulic and pressure				
		drop shall be with Vendor. Only				
		Mechnical Guarantee in CDPS				
		Scope				
		Installation & commissioning				
		support will be provided by				
		vendor. No separate PO will be				
		raised for same. Only				
		Supervision is in CDPS/CMTS				
		Scope				
		Similar type of equipment supply				
		reference shall be provide by				
		vendor along with quotation				
		Confirmed				
		Column saddle support for				
		transportation is in venodr scope				
		Confirmed				
		Thermo well Length to be				
		supplied by vendor in 45 deg.				
		Thermo well bore ID to be				
		considered 8mm Confirmed				
		All nozzle nos as per GA drawing				
		tensiling to be done on every				
		nozzle Confirmed				
		Vendor to provide all matching				
		· ·				
		flanges with column for tongue				
		and groove flanges if any All				
		flanges only in SORF				
		All nozzle projection should be				
1		considered 150mm long				
		Confirmed				



A - 22/2/1, Mahad Indl Area, Village Kamble Mahad, Takuka- Mahad, Dist- Raigad- 402309 Maharashtra, India.

Sr.No	Product	Packaging	Quantity	Unit	Rate per Unit	Total Value
		Vendor to follow +/- 1 MM dimensional tolerance for fabrication Confirmed Proper stensiling to be done on all nozzles as per GA drawing by vendor.				
		•	Total (INR)	•		3492800.00
			Abs	solute discount	1751000.00-	
					Gross Price	11551000.00
			IN: Central GST - IP			
				IN:	State GST- IP	882000.00
			Grand Total (INR)			11564000.00

Remarks:

Important Note: Send all the documents to the billing address mentioned above.

Reference: Your Offer No CDPS/YCPL/QRN-6765 R1, CDPS/YCPL/QRN-6765 R3, CDPS/YCPL/QRN-6765 R4 dtd 02.02.2022,

23.03.2022, 29.03.2022, 30.03.2022 & 01.04.2022 and Order Confirmation sent to you on 05.04.2022.

Design/Drawing/Quality: To get approved from our End User.

Drawing submission: Starting from 10 days & completion within 15 days Material to be booked on door delivery + Consignee Copy attached basis.

Certificate: Relevant Material Test Certificate to be provided alongwith consignment.

Late delivery clause will be applicable if material is not delivered as per the delivery schedule indicated. LD charges applicable will be 0.5% per week, subject to maximum of 5% of total order value.

Approx Total Weight: 21,499 kg

C02 - 6929 kg C09 - 8345 kg C16 - 6225 kg

Inspection: By our approved TPI agency, charges in our account (Our Project Team to confirm TPI Agency to you)

Delivery Period: Within 14 weeks from GAD approval. (starting from 12 weeks)

Payment Term: 10% advance against PO, 10% after Drawing Approval, 70% with GST within 7 days after receipt of material at site &

balance 10% against Performance bank guarantee valid for 12 months

Freight: Free door delivery at our Mahad Plant

SCOPE:

- 1. 'YCPL','we','us','our' refers to Yellowstone Chemicals Pvt. Ltd.
- 2. This Purchase Order shall constitute the contract ("order").
- 3. Our agreement with you consists of: (i) any Order for purchase of goods and/or services; (ii) General Purchasing Conditions; (iii) any specifications and safety, health and environmental requirements that we agree with you; (iv) any supplementary terms and conditions of purchase that we agree with you; and (v) our quality and other requirements or procedures that we agree with you.

PACKING:

- 4. Goods processed and supplied against this order must be properly packed and dispatched conforming to special instructions, if any, given for safe transport by road/rail/air/water to the specified destination.
- 5. In case of dangerous goods, the Supplier shall submit details of packing and transportation plan to Purchaser for confirmation prior to shipment.

ACCEPTANCE

6. You are required to confirm the acceptance of this Order or raise queries, if any, in writing via email or fax or Order acknowledgement within 3 days of the receipt of the Order. In case we do not receive your formal acceptance/rejection within 7 day of the receipt of Order then the Order shall be deemed as duly accepted by you. This Order, together with any documents incorporated herein by reference, constitutes the sole and entire agreement of the parties with respect to the Order and supersedes all prior or contemporaneous understandings, agreements, negotiations, representations and warranties, and communications, both written and oral, with respect to the subject matter of the Order, unless a separate overriding written contract has been entered into and signed by the parties.



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7. The Order expressly limits your acceptance to the terms of the Order. These Terms expressly exclude any of your terms and conditions of sale or any other document issued by you in connection with this Order.

PRICING:

- 8. The prices governing this order shall for all purposes, remain firm unless otherwise agreed to specifically in writing by us and shall be inclusive of packing and free delivery at our factory/warehouse/godown /works or any place specified in the order.
- 9. For deliveries involving installation, commissioning or services the transfer of risk occurs on acceptance and for deliveries not involving installation or commissioning, the transfer of risk shall be upon receipt by us at the designated place of receipt.

DELIVERY:

- 10. Delivery time is the essence of this order and must be strictly adhered to. If you fail to deliver the goods in time, we may, at our sole discretion:
 - (a) Treat the order as cancelled at any time and recover any loss or damage from you;
- (b) Purchase the goods ordered or any part thereof from other sources on your account, in which case, you shall be liable to pay us not only the difference between the price at which such goods have been actually purchased and the price calculated at the rate set out in this order, but also any other loss or damage we may suffer;
- (c) Without prejudice to above provision we may accept late delivery, subject to a deduction in payment of 0.5% of the total order price for every week or part thereof of the delay, towards liquidated damages, subject to maximum deduction of 5% of the order price.
- 11. For the purpose of establishing the timeliness for deliveries involving installation, commissioning or rectification services, the relevant point in time shall be the date of acceptance.

EXAMINATION / REJECTION OF GOODS:

- 12. All materials duly processed and supplied against this order should conform to latest Indian Standards; it should be new, merchantable quality, fit for their intended purpose and should be in line with "Quality Assurance Plan", if any, which has to be approved by us. All such materials will be subject to inspection and approval by us, at the place of delivery indicated by us.
- 13. All rejected material shall be removed by you at your own costs within 48 hours from the date of rejection note / intimation / Challan posted by us to you.
- 14. Beyond 48 hours, we will not be liable for any loss or damage to the rejected goods.
- 15. In case of any failure due to any reasons to remove the goods/material we shall have all rights to remove the defective materials/goods from our premises and discard it at your cost and consequences.

WARRANTY / GUARANTEE:

- 16. The said good/services processed and delivered by you shall be made out of good quality bought out components/materials, as acceptable to us and it should have standard/excellent workmanship and fit for their intended purpose.
- 17. The said goods/services delivered by you shall be identical to the sample specification given you, if any.
- 18. Where the said goods/services delivered by you to us is according to sample as well as certain specification/description, if any, the said goods/services actually processed and delivered, shall match not only with the said sample, but also with the said specification/description.
- 19. If deficiency is identified before or during the transfer of risk or during the Guarantee Period of 12 months from the date of commissioning or 18 months from the date of delivery, you must at your own expense and at the discretion of us either repair the deficiency or provide re-performance of the Services or replacement of delivery. This provision also applies to delivery subject to inspection by sample test. Our discretion shall be exercised fairly and reasonably.
- 20. Should you fail to rectify (i. e. repair or replacement) any deficiency within a reasonable time period set by us, we are entitled to: cancel the order in whole or in part without being subject to any liability for damages; or demand a reduction in price; or undertake itself any repair at the expense of yours or re-performance of services or replacement of deliveries or arrange for such to be done; and claim damages in lieu of performance.

INVOICING:

- 21. You shall prepare and raise GST invoice as per provisions of section 31 of Goods and Services Tax Act, 2017 ('GST') read with rule
- of GST Rules, which must contain all details as required under law and rules, including but not limited to the date of delivery, Order number, your GSTIN Number, delivery address, description and HSN Code of goods/and or services delivered, and must be sent to the invoice address specified in the Order.
- 22. In case of supply of goods, you shall issue three (3) copies of the invoices (i.e. 'Original' for recipient, 'Duplicate' for transporter and 'Triplicate' for Vendor) and wherever the law requires, you shall mention the Electronic Reference Number for each invoice.
- 23. In case of supply of services you shall issue Two (2) copies of invoice need to be issued by the Vendor (i.e. 'Original' for recipient



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and 'Duplicate' for Vendor).

- 24. You shall be responsible for the issue of other documents required for movement of goods and the logistic partner shall not be liable for any loss arising due to confiscation of goods by government agencies on account of lack of proper documents or any miss-declaration.
- 25. Where the supply of goods/ services is liable to GST under reverse charge mechanism, then you should clearly mention on your invoice that "the liability of payment of GST is on the Recipient of Goods / Service".
- 26. The invoice should clearly specify any abatement, if any claimed or otherwise from the Taxable Value while calculating the GST.
- 27. In case of receipt of advance, you shall undertake to raise the necessary statutory document on or before stipulated time period.
- 28. Any known discount should form part of terms of the invoice to enable each of us to claim tax adjustment.

PAYMENT AND TAX INDEMNITY:

- 29. The price quoted shall be exclusive of GST as may be applicable
- 30. For the purposes of this clause, GST shall include the Central Goods and Services Tax ('CGST'), the State Goods and Services Tax ('SGST') and/or the Integrated Goods and Services Tax ('IGST') as may be applicable.
- 31. We may deduct from the price of the goods and/or services ordered by us any sums due to us under any other contract between us.
- 32. In due compliance of the obligations, you shall remit the GST so charged (if any) from us, subject to a valid invoice / debit note, to the appropriate government authority and file GST returns as prescribed, within the statutory timelines, mentioning all appropriate and relevant information on the GSTN platform, which enables us to claim timely credit (i.e., in its GST return for the month in which invoice / debit / credit note is raised on us of GST in the appropriate GST registration).
- 33. In the event the credit of GST is not granted or denied to us under the applicable Laws for non-payment of taxes charged to us or on account of any non-compliance (including but not limited to non-filing of information, non-filing of returns, non-payment of appropriate GST to appropriate government/incorrect submission of information on the GSTN Platform), then you shall rectify the said non-compliances/errors to ensure that we get the credit in the subsequent month. In the event, the non-compliance/ error is not rectified by you in a timely manner then we shall have the right to set off such shortfall against the subsequent payments of the Fees to you or recover the amount of GST charged along with the interest, penalty and/or any other cost from you.
- 34. Any liability arising out of dispute on the tax structure, calculation and payment to the Government will be to your account.
- 35. Any economic or tax benefit arising out of the implementation of GST is mandatorily required to be passed on to us by you. Accordingly, you are expected to pass on any direct or indirect benefits arising to you thereon. The responsibility to pass on the above benefits vests with you, as our 'responsible vendors' and we reserve our right to understand and seek the manner/ mechanism in which such benefits are passed on to us.

OTHER POINTS:

- 36. Unless otherwise stipulated, the Weight/Volume/Quantity recorded at our premises shall be final.
- 37. The Order shall be void, if at any point of time you are found to be a black listed dealer as per GSTN rating system and further no payment shall be entertained.
- 38. You shall promptly communicate to us with regard to any change in the registration, issue of blacklisting or any non-compliance i rrespective of the fact that whether such events are attributable to you or not.
- 39. Any local levies and / or other charges levied by any Central/state/local authorities wherever applicable shall be extra and you shall be liable to discharge the same.
- 40. Truck and Tanker drives carrying the goods shall have a valid license, PUC certificate, required safety equipments, and all other statutory documents and records as may be prescribed by the Government from time to time.

LAW & JURISDICTION:

41. The Order shall be exclusively governed by Indian law. The courts of Mumbai shall have exclusive jurisdiction to settle any disputes or claims that arise out of or in connection with the Contract or its subject matter.