

Purchase Order

Original

From Company:	Crescentia Labs Pvt Ltd	Delivery Location:	GV One
	" GSTNO:36AADCB2608M1Z0		Plot No.15-B, MN Park Phase-ISy No. 230 to 243Turkapally Hyderabad,Telangana,500078 Ansari,04066335551

Supplier Details				PO No	20231218065	Quote No	EA IPL/PRO/23-24/295					
M/s. Enviro Axis India Pvt.Ltd. Flat no-17/A, 1 st Floor, GNP Solitaire Industrial Premises, Opp: BKT Company, Near: Vicco Naka, MIDC Phase I, Dombivali East, Mumbai, Maharashtra., 421201 GSTIN:27AAHCE1495K1Z9 Bashir Shaikh, 9172301957 sales@enviroaxis.in				PO Date	18 Dec 2023	Quote Date	04 Dec 2023					
				Supply Type	Purchase Order	Requisition Num	20231218046					
				GST%				Amount				
SNo.	Item Name	Qty	Rate	Dis%	Taxable Amount	IGST%	CGST%	SGST%	IGST AMT	CGST AMT	SGST AMT	
1	EQPT2778-Equipment-Effluent Treatment Plant--- Nos.	1.00	18,00,000.00	0%	18,00,000	18%	0%	0%	3,24,000	0	0	21,24,000
Addl Spec	Supply and installation of 45 KLD ETP, Ozonater is not required as of now excluding ozonator.											
Rupees in words : Twenty One Lakhs Twenty Four Thousands Only.						Total Amount ...		3,24,000	0	0	21,24,000	

Terms and Conditions:-

Additional Specifications All the technical details as per the approved negotiated quotation no. EA IPL/PRO/23-24/295, Dated- 4-12-23.

Tax : Inclusive of GST and other taxes.

Delivery Date : Delivery date by 31-01-24.

Delivery Location : As given above.

Transport: NIL

Advance Paid : Rs. 8,49,600/- (40%) Advance payment.

Payment Terms :

40% payment against delivery of material at site, 20% after installation & commissioning.

Bill submission:

Proof of delivery & original invoice must be delivered to Second floor, Soham Mansion, M.G. Road, Secunderabad- 03. Do not send to site.

Other Terms:

We reserve the rights to reject the items if not as per the specifications.

Installation:

Installation with in 1-2 weeks from the date of delivery.

Commissioning:

Installation & commissioning with in 1-2 weeks from the date of delivery.

Notes:

1. This is a digitally generated order and no signature is required.
2. In case the vendor is unable to accept the order and supply the material, they must intimate the same by email to purchase@modiproperties.com.
3. Vendors must obtain acknowledgment from site as proof of delivery (POD) on relevant document like DC, e-way bill, packing list, etc.
4. Vendor must send original invoices to our head office (HO) on the address mentioned above. Do not send the original invoices to sites or purchase division office. An acknowledgment on a copy of the invoice will be provided upon request at our HO.
5. We reserve the right to cancel this PO and seek refund of the advance paid in case of delay in delivery or items delivered are not as per specifications, including delivery of defective material.
6. Payment against delivery /installation shall only be made after receipt of original signed invoice at HO.

Requisition Form

Company Name	Crescentia Labs Pvt Ltd		Date	18 Dec 2023
Site Or Phase	GV One		Time	05:26:33
For Use In Flat/Villa/Other			Req.No.	20231218046
Material required before date				

S.No	Description	Qty Required	Qty Available at Site	Order Qty	Last Rate	Inward No	Date
1	EQPT2778-Equipment-Effluent Treatment Plant--- Nos.	1.00	0	1.00	21,24,000.00		
Add Spec	Supply and installation of 45 kld ETP						

PO Num	Date	Type	Status
20231218065	18 Dec 2023	PO	Approved

Sno	Role	User	Remarks	Date And Time
1	MEP	M. Ramesh Reddy		18 Dec 2023 05:26:33 pm
2	MEP	M. Ramesh Reddy	System Generated: This Requisition Has Been Approved	18 Dec 2023 05:26:56 pm

Prepared By :- M. Ramesh Reddy

Approved By:-

Sign:-

Sign:-

Date :- 18 Dec 2023

Date:-

Note: On receipt of material at site write inward number and date in last two columns

MEMO

DATE & FROM:	TO & REMARKS.
16/12	Environ Avers of ETP & STP for GWA. Quas negotiated Cindy appre for issue WO.
16/12	Negotiate for <u>ozone</u> . Issue WO / WO.
	Delim by <u>3/1/14</u>



ENVIRO AXIS INDIA PVT. LTD.



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Ref No. EAIPL/PRO/23-24/295

Date: 04th December, 2023

To:

M/s. Modi Properties Pvt Ltd.

GV-1, Secunderabad -500003.

PO
2023/2/8065

Kind Attn. : Mr. Mohammed Anwar Baig

(Sr. Engg.- Modi Properties Pvt. Ltd.)

Subject : Revised proposal for Design, Supply, Installation, Testing & Commissioning of ETP 45 KLD for your Hyderabad (GV-1) Unit.

Reference : With reference to your discussion with Mr. Rasheed Shaik.

Dear Sir,

With reference to the above subject; we are pleased to submit our Techno Commercial Proposal for above mentioned project as follows.

INDEX

- ❖ ANNEXURE I - RAW WATER & PERMEATE WATER ANALYSIS
- ❖ ANNEXURE II – CLIENT'S SCOPE
- ❖ ANNEXURE III – PROCESS FLOW CHART
- ❖ ANNEXURE IV – TECHNICAL DESCRIPTION & SCOPE OF SUPPLY FOR ETP
- ❖ ANNEXURE V - PRICE & COMMERCIAL TERMS & CONDITIONS

We hope our offer is in line with your requirements & meets your approval. However, should you need any clarifications or further information, please feel free to contact us.

Assuring you of our best services.

Thanking you, we remain Yours faithfully,

For, ENVIRO AXIS INDIA PVT. LTD.,

SHAIKH BASHIR
DIRECTOR



ENVIRO AXIS

INDIA PVT. LTD.



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ANNEXURE I

Effluent Generation:

Effluent Quantity: 45 m³/day

Average Flow = 1.9 m³/hr

Number of working hours = 20.0 hrs.

Design Flow = 2.3 m³/hr

APPROX. QUALITY OF THE RAW EFFLUENT

SR. NO.	DETAILS	CONCENTRATION RAW EFFLUENT (Tentative value Considered)	CONCENTRATION TREATED EFFLUENT (Tentative value Considered)	UNITS
1.	pH	5 - 12	6 - 8	--
2.	Total Suspended solids	100 - 1000	<100 - 200	mg/lit
3.	Chemical Oxygen Demand	3000 - 15000	2000 - 12500	mg/lit
4.	Biochemical Oxygen Demand, 5 day, 27 °C	500 - 3000	500 - 3000	mg/lit
5.	Total Dissolved solids	1000 - 3000	1000 - 3000	mg/lit
6.	Oil & Grease	10 - 50	< 20	mg/lit
7.	Amonical Nitrogen	< 100	< 30	

ETP Treated Water Application: Discharge to CETP

Head Office : 17/A, First Floor, GNP Solitare Industrial Premises, Near Vicco Naka, MIDC Phase 1, Dombivli (East), Thane, Maharashtra - 421201.

Branch Office GOA : House No.405/31, Behind Mandovi Clinic, Porvorim, Bardez, North Goa 403 501.
Branch Office HYDERABAD : 5-9-262/60/R, Rajiv Gandhi Nagar, IDA Kukatpally, Hydrerabad - 500072



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ANNEXURE II

CLIENT SCOPE OF SUPPLY

- 1) Any Local Mathadi Charges, Liaison and approval from statutory authorities.
- 2) During project execution, power and Fresh water supply
- 3) All Type of civil work.
- 4) Earthing And Incoming Cabling Up to Panel Shall Be Provided by Client. Necessary Main Earth Grid Connection to Panel & Earth Pit Shall Be Provided by Client.
- 5) Main effluent Line Connection Up to ETP Inlet & Treated Water Distribution Line.

Head Office : 17/A, First Floor, GNP Solitare Industrial Premises, Near Vicco Naka, MIDC Phase 1, Dombivli (East), Thane, Maharashtra - 421201.

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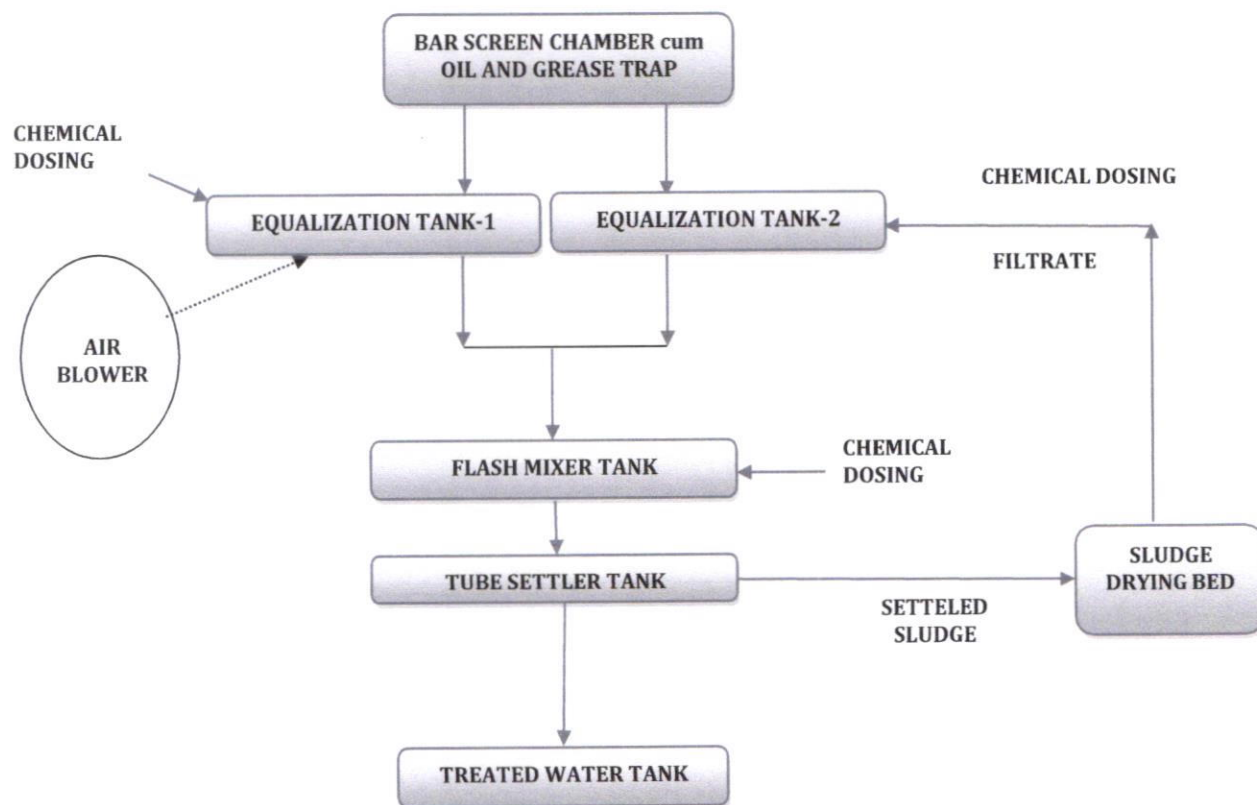


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ANNEXURE III

PROCESS FLOW SHEET

PROCESS FLOW SHEET -ETP



Head Office : 17/A, First Floor, GNP Solitare Industrial Premises, Near Vicco Naka, MIDC Phase 1, Dombivli (East), Thane, Maharashtra - 421201.

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ANNEXURE IV

TECHNICAL SPECIFICATION & SCOPE OF SUPPLY FOR ETP

A) PREFABRICATED TANKS: BY EAIPL

SR. NO	EQUIPMENT DESCRIPTION	SIZE/ CAPACITY	QTY.	MOC
1	Screen Chamber cum Oil & Grease	1.6 m ³ + 0.45 m FB	1 No.	MSFRP
2	Equalization Tank	18 m ³ + 0.4 m FB	1 No.	MSFRP
3	Flash Mixer Tank	1.0 m ³ + FB	1 No.	MSFRP
4	Primary Tube Settler Tank Along with 1 no. partition wall & 2 nos. hopper bottom	5.5 m ³ + FB + 2 Nos. hopper bottom	1 No.	MSFRP
5	Treated Water Tank	5 m ³ + 0.25 m FB	1 No.	MSFRP
6	Common Sludge Drying Bed for STP & ETP	1.7 m ³ m FB	1	MSFRP

NOTE : ABOVE TANKS WORK ARE INCLUDING OF MS WALKWAY & RAILINGS FOR TANK VIEW.

NOTE:

A) WE WILL USE 5 MM THICK MS EPOXY PAINTED SHEET TO FABRICATE THE TANKS. OTHER SUPPORT STRUCTURE, ANGLES, CHANNELS THICKNESS WILL BE MORE AS PER REQUIREMENT.

B) WE WILL PROVIDE ALL THE NECESSARY MS SUPPORTS FOR MEDIA, TANKS, ACCESS LADDER WITH RAILING 1 NO. IN ORDER TO TAKE VIEW OF TANK, etc.

C) FURTHER ANY EXTRA RAILING & COMPLETE SHADE ABOVE ALL THE TANKS AND SKID WILL BE IN CLIENT'S SCOPE.

D) SIZES & CAPACITIES MENTIONED ABOVE ARE TENTATIVE, IT CAN BE CHANGE AS PER SITE CONDITIONS & REQUIREMENTS.

Head Office : 17/A, First Floor, GNP Solitare Industrial Premises, Near Vicco Naka, MIDC Phase 1, Dombivli (East), Thane, Maharashtra - 421201.

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Branch Office HYDERABAD : 5-9-262/60/R, Rajiv Gandhi Nagar, IDA Kukatpally, Hyderabad - 500072



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B) ELECTRO-MECHANICAL EQUIPMENTS

BAR SCREEN

01	Quantity	:	1 No.
	Make	:	EA/ Eq.
	MOC	:	SS 304

CAUSTIC DOSING SYSTEM

02	Dosing Tank: Quantity	:	One No.
	Dosing Tank: MOC	:	HDPE
	Dosing Tank: Volume	:	100 Ltrs.
	Accessories	:	2 Nos. Manual Operating valves

RAW EFFLUENT TRANSFER PUMP

03	Quantity	:	2W +1S
	Pump: Type	:	Self-priming centrifugal / Submersible
	Pump: MOC	:	CI
	Pump: Make	:	KBL/ Leo
	Flow	:	2.3 M ³ /Hr

ALUM DOSING SYSTEM

04	Quantity / Make	:	One No.
	Dosing Pump: Make	:	Minimax / E-dose
	Dosing Pump: Type / MOC	:	Electronic Diaphragm type Metering / PP
	Operating: Flow	:	0-10 LPH
	Dosing Tank: Quantity	:	One No.
	Dosing Tank: MOC	:	HDPE
	Dosing Tank: Volume	:	100 Ltrs.

Head Office : 17/A, First Floor, GNP Solitare Industrial Premises, Near Vicco Naka, MIDC Phase 1, Dombivli (East), Thane, Maharashtra - 421201.

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PAC/POLY DOSING SYSTEM WITH AGITATOR

05	Quantity / Make	:	One No.
	Dosing Pump: Make	:	Minimax / E-dose
	Dosing Pump: Type / MOC	:	Electronic Diaphragm type Metering / PP
	Operating: Flow	:	0-10 LPH
	Dosing Tank: Quantity	:	One No.
	Dosing Tank: MOC	:	HDPE
	Dosing Tank: Volume	:	100 Ltrs.
	Chemical Dosing Agitator	:	Fast Speed Standing assembly as per Dosing Tank

FLASH MIXER AGITATOR

06	Quantity	:	One No.
	Gearbox Make	:	Bon figlioli
	MOC	:	SS 304 Shaft & Blades
	Agitator Type	:	Fast speed

TUBE SETTLER MEDIA

07	Quantity	:	One Lot
	Make	:	Aquatech Int/ Eq.
	MOC	:	PVC / PP

AIR BLOWER:

08	Quantity	:	1W + 1S
	Type	:	Twin lobe rotary type
	MOC	:	CI
	Make	:	USHA/Airvak/ Everest
	Motor Make	:	Compton / Siemens
	Capacity	:	40.0 m3/hr @ 0.4 kg/cm2 pressure
	Motor Power	:	2.0 HP

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Branch Office HYDERABAD : 5-9-262/60/R, Rajiv Gandhi Nagar, IDA Kukatpally, Hyderabad - 500072



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SLUDGE TRANSFER PUMP

09	Quantity	:	1W
	Pump: Type	:	Centrifugal horizontal
	Pump: MOC	:	CI
	Pump: Make	:	KBL/ Leo
	Flow	:	5.0 M ³ /Hr @ 8 mtr head

CONTROL PANEL, CABLING-ACCESSORIES, PIPING-FITTING

10	Quantity	:	One No.
	Type	:	Standard Semiautomatic Control Panel with Contactor, Relay, On Off Switch, Indicating Lamp, Hooter, Auto-Manual selection, Non-Compartmental
	Cabling & Accessories	:	Copper flexible cabling within battery limit Cable Tray
	Piping & Fitting	:	Air Blower Header & Surface Air piping – MS/GI Pump interconnection, effluent transfer, Submerge air piping – PVC/UPVC

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ANNEXURE V

PRICE SCHEDULE AND TERMS AND CONDITIONS

APPROVED BY
16 DEC 2023
SOHAM MODI
MANAGING DIRECTOR

A) PRICE SCHEDULE:

Sr. No.	Description	Basic Amount in INR. FOR Hyderabad
	Civil Excluded	
1.	OUR BASIC COST FOR DESIGN, SUPPLY, INSTALLATION AND COMMISSIONING OF MECHANICAL, ELECTRICAL AND INSTRUMENT ITEMS AS PER THE LIST GIVEN IN TECHNICAL BID FOR EFFLUENT TREATMENT PLANT HAVING CAPACITY 45 KLD EXCEPT CIVIL WORK. (As per Annexure – IV Part A & B)	18,75,000.00 18,50,550.00
2.	Supply of Ozonator (Common for Both ETP & STP) Capacity – 75 gm/hr Dosing – Online Qty – 1 No.	2,20,000.00 <i>Amogha</i>
	TOTAL	20,95,000.00

TERMS AND CONDITIONS:

Taxes & Duties	Extra at actual (At present GST 18%)
Transportation	Nil, (Included) in above price
Any local mathadi charges/ Statutory approvals	Client's scope
PAYMENT TERMS: 40 % advance against confirm work order. 40 % Against delivery of material at site. 20 % after Installation & Commissioning.	
Delivery Period: within 4 to 6 weeks from the date of Confirm Order & Drawing Approval.	
Installation Period: within 1 to 2 weeks from the date of Delivery of material at site (Subject to Civil works completion & Electrical Power supply from client)	
Warranty: we give warranty of the equipment for 12 months from the date of commissioning or 18 months from the date of supply, whichever is earlier. We guarantee the treated effluent quality requirements up to operation and maintenance.	
Offer Validity: 30 days.	

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Website:- www.enviroaxis.in Mail id:- sales@enviroaxis.in



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Ref No. EAIPL/PRO/23-24/295

Date: 04th December, 2023

To:

M/s. Modi Properties Pvt Ltd.

GV-1, Secunderabad -500003.

PO
2023/2/8065

Kind Attn. : Mr. Mohammed Anwar Baig

(Sr. Engg.- Modi Properties Pvt. Ltd.)

Subject : Revised proposal for Design, Supply, Installation, Testing & Commissioning of ETP 45 KLD for your Hyderabad (GV-1) Unit.

Reference : With reference to your discussion with Mr. Rasheed Shaik.

Dear Sir,

With reference to the above subject; we are pleased to submit our Techno Commercial Proposal for above mentioned project as follows.

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We hope our offer is in line with your requirements & meets your approval. However, should you need any clarifications or further information, please feel free to contact us.

Assuring you of our best services.

Thanking you, we remain Yours faithfully,

For, ENVIRO AXIS INDIA PVT. LTD.,

SHAIKH BASHIR
DIRECTOR

Head Office : 17/A, First Floor, GNP Solitare Industrial Premises, Near Vicco Naka, MIDC Phase 1, Dombivli (East), Thane, Maharashtra - 421201.

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ANNEXURE I

Effluent Generation:

Effluent Quantity: 45 m³/day

Average Flow = 1.9 m³/hr

Number of working hours = 20.0 hrs.

Design Flow = 2.3 m³/hr

APPROX. QUALITY OF THE RAW EFFLUENT

SR. NO.	DETAILS	CONCENTRATION RAW EFFLUENT (Tentative value Considered)	CONCENTRATION TREATED EFFLUENT (Tentative value Considered)	UNITS
1.	pH	5 - 12	6 - 8	--
2.	Total Suspended solids	100 - 1000	<100 - 200	mg/lit
3.	Chemical Oxygen Demand	3000 - 15000	2000 - 12500	mg/lit
4.	Biochemical Oxygen Demand, 5 day, 27 °C	500 - 3000	500 - 3000	mg/lit
5.	Total Dissolved solids	1000 - 3000	1000 - 3000	mg/lit
6.	Oil & Grease	10 - 50	< 20	mg/lit
7.	Amonical Nitrogen	< 100	< 30	

ETP Treated Water Application: Discharge to CETP

Head Office : 17/A, First Floor, GNP Solitare Industrial Premises, Near Vicco Naka, MIDC Phase 1, Dombivli (East), Thane, Maharashtra - 421201.

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ANNEXURE II

CLIENT SCOPE OF SUPPLY

- 1) Any Local Mathadi Charges, Liaison and approval from statutory authorities.
- 2) During project execution, power and Fresh water supply
- 3) All Type of civil work.
- 4) Earthing And Incoming Cabling Up to Panel Shall Be Provided by Client. Necessary Main Earth Grid Connection to Panel & Earth Pit Shall Be Provided by Client.
- 5) Main effluent Line Connection Up to ETP Inlet & Treated Water Distribution Line.

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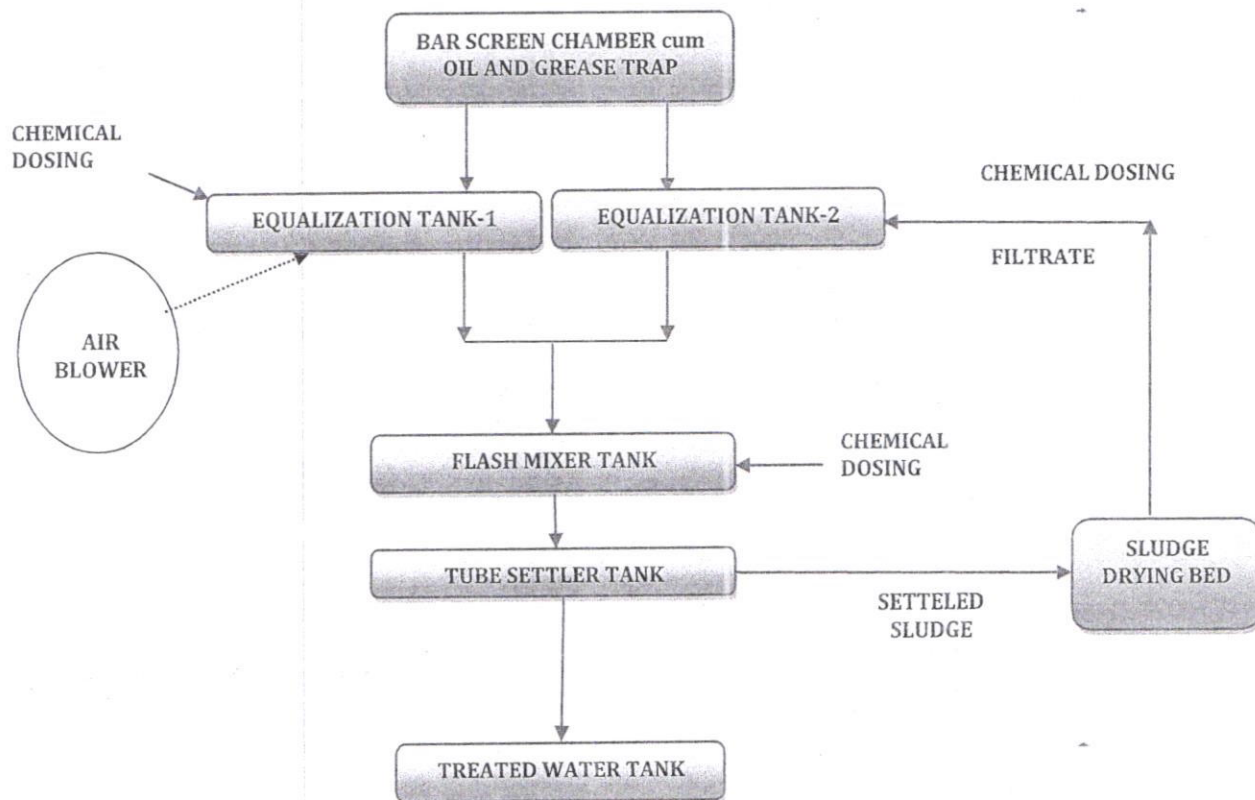


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ANNEXURE III

PROCESS FLOW SHEET

PROCESS FLOW SHEET -ETP



Head Office : 17/A, First Floor, GNP Solitare Industrial Premises, Near Vicco Naka, MIDC Phase 1, Dombivli (East), Thane, Maharashtra - 421201.

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ANNEXURE IV

TECHNICAL SPECIFICATION & SCOPE OF SUPPLY FOR ETP

A) PREFABRICATED TANKS: BY EAIPL

SR. NO	EQUIPMENT DESCRIPTION	SIZE/ CAPACITY	QTY.	MOC
1	Screen Chamber cum Oil & Grease	1.6 m ³ + 0.45 m FB	1 No.	MSFRP
2	Equalization Tank	18 m ³ + 0.4 m FB	1 No.	MSFRP
3	Flash Mixer Tank	1.0 m ³ + FB	1 No.	MSFRP
4	Primary Tube Settler Tank Along with 1 no. partition wall & 2 nos. hopper bottom	5.5 m ³ + FB + 2 Nos. hopper bottom	1 No.	MSFRP
5	Treated Water Tank	5 m ³ + 0.25 m FB	1 No.	MSFRP
6	Common Sludge Drying Bed for STP & ETP	1.7 m ³ m FB	1	MSFRP

NOTE : ABOVE TANKS WORK ARE INCLUDING OF MS WALKWAY & RAILINGS FOR TANK VIEW.

NOTE:

A) WE WILL USE 5 MM THICK MS EPOXY PAINTED SHEET TO FABRICATE THE TANKS. OTHER SUPPORT STRUCTURE, ANGLES, CHANNELS THICKNESS WILL BE MORE AS PER REQUIREMENT.

B) WE WILL PROVIDE ALL THE NECESSARY MS SUPPORTS FOR MEDIA, TANKS, ACCESS LADDER WITH RAILING 1 NO. IN ORDER TO TAKE VIEW OF TANK, etc.

C) FURTHER ANY EXTRA RAILING & COMPLETE SHADE ABOVE ALL THE TANKS AND SKID WILL BE IN CLIENT'S SCOPE.

D) SIZES & CAPACITIES MENTIONED ABOVE ARE TENTATIVE, IT CAN BE CHANGE AS PER SITE CONDITIONS & REQUIREMENTS.

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B) ELECTRO-MECHANICAL EQUIPMENTS

BAR SCREEN

01	Quantity	:	1 No.
	Make	:	EA/ Eq.
	MOC	:	SS 304

CAUSTIC DOSING SYSTEM

02	Dosing Tank: Quantity	:	One No.
	Dosing Tank: MOC	:	HDPE
	Dosing Tank: Volume	:	100 Ltrs.
	Accessories	:	2 Nos. Manual Operating valves

RAW EFFLUENT TRANSFER PUMP

03	Quantity	:	2W +1S
	Pump: Type	:	Self-priming centrifugal / Submersible
	Pump: MOC	:	CI
	Pump: Make	:	KBL/ Leo
	Flow	:	2.3 M ³ /Hr

ALUM DOSING SYSTEM

04	Quantity / Make	:	One No.
	Dosing Pump: Make	:	Minimax / E-dose
	Dosing Pump: Type / MOC	:	Electronic Diaphragm type Metering / PP
	Operating: Flow	:	0-10 LPH
	Dosing Tank: Quantity	:	One No.
	Dosing Tank: MOC	:	HDPE
	Dosing Tank: Volume	:	100 Ltrs.

Head Office : 17/A, First Floor, GNP Solitare Industrial Premises, Near Vicco Naka, MIDC Phase 1, Dombivli (East), Thane, Maharashtra - 421201.

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Branch Office HYDERABAD : 5-9-262/60/R, Rajiv Gandhi Nagar, IDA Kukatpally, Hyderabad - 500072



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PAC/POLY DOSING SYSTEM WITH AGITATOR

05	Quantity / Make	:	One No.
	Dosing Pump: Make	:	Minimax / E-dose
	Dosing Pump: Type / MOC	:	Electronic Diaphragm type Metering / PP
	Operating: Flow	:	0-10 LPH
	Dosing Tank: Quantity	:	One No.
	Dosing Tank: MOC	:	HDPE
	Dosing Tank: Volume	:	100 Ltrs.
	Chemical Dosing Agitator	:	Fast Speed Standing assembly as per Dosing Tank

FLASH MIXER AGITATOR

06	Quantity	:	One No.
	Gearbox Make	:	Bon figlioli
	MOC	:	SS 304 Shaft & Blades
	Agitator Type	:	Fast speed

TUBE SETTLER MEDIA

07	Quantity	:	One Lot
	Make	:	Aquatech Int/ Eq.
	MOC	:	PVC / PP

AIR BLOWER:

08	Quantity	:	1W + 1S
	Type	:	Twin lobe rotary type
	MOC	:	CI
	Make	:	USHA/Airvak/ Everest
	Motor Make	:	Compton / Siemens
	Capacity	:	40.0 m3/hr @ 0.4 kg/cm2 pressure
	Motor Power	:	2.0 HP

Head Office : 17/A, First Floor, GNP Solitare Industrial Premises, Near Vicco Naka, MIDC Phase 1, Dombivli (East), Thane, Maharashtra - 421201.

Branch Office GOA : House No.405/31, Behind Mandovi Clinic, Porvorim, Bardez, North Goa 403 501.
Branch Office HYDERABAD : 5-9-262/60/R, Rajiv Gandhi Nagar, IDA Kukatpally, Hyderabad - 500072



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SLUDGE TRANSFER PUMP

09	Quantity	:	1W
	Pump: Type	:	Centrifugal horizontal
	Pump: MOC	:	CI
	Pump: Make	:	KBL/ Leo
	Flow	:	5.0 M ³ /Hr @ 8 mtr head

CONTROL PANEL, CABLING-ACCESSORIES, PIPING-FITTING

10	Quantity	:	One No.
	Type	:	Standard Semiautomatic Control Panel with Contactor, Relay, On Off Switch, Indicating Lamp, Hooter, Auto-Manual selection, Non-Compartmental
	Cabling & Accessories	:	Copper flexible cabling within battery limit Cable Tray
	Piping & Fitting	:	Air Blower Header & Surface Air piping – MS/GI Pump interconnection, effluent transfer, Submerge air piping – PVC/UPVC

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ANNEXURE V

PRICE SCHEDULE AND TERMS AND CONDITIONS

APPROVED BY
16 DEC 2023
SOHAM MODI
MANAGING DIRECTOR

A) PRICE SCHEDULE:

Sr. No.	Description	Basic Amount in INR. FOR Hyderabad
	Civil Excluded	
1.	OUR BASIC COST FOR DESIGN, SUPPLY, INSTALLATION AND COMMISSIONING OF MECHANICAL, ELECTRICAL AND INSTRUMENT ITEMS AS PER THE LIST GIVEN IN TECHNICAL BID FOR EFFLUENT TREATMENT PLANT HAVING CAPACITY 45 KLD EXCEPT CIVIL WORK. (As per Annexure – IV Part A & B)	18,75,000.00 18,50,550.00
2.	Supply of Ozonator (Common for Both ETP & STP) Capacity – 75 gm/hr Dosing – Online Qty – 1 No.	2,20,000.00 <i>[Signature]</i>
TOTAL		20,95,000.00

TERMS AND CONDITIONS:

Taxes & Duties	Extra at actual (At present GST 18%)
Transportation	Nil, (Included) in above price
Any local mathadi charges/ Statutory approvals	Client's scope
PAYMENT TERMS: 40 % advance against confirm work order. 40 % Against delivery of material at site. 20 % after Installation & Commissioning.	
Delivery Period: within 4 to 6 weeks from the date of Confirm Order & Drawing Approval.	
Installation Period: within 1 to 2 weeks from the date of Delivery of material at site (Subject to Civil works completion & Electrical Power supply from client)	
Warranty: we give warranty of the equipment for 12 months from the date of commissioning or 18 months from the date of supply, whichever is earlier. We guarantee the treated effluent quality requirements up to operation and maintenance.	
Offer Validity: 30 days.	

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Branch Office HYDERABAD : 5-9-262/60/R, Rajiv Gandhi Nagar, IDA Kukatpally, Hyderabad - 500072

Website:- www.enviroaxis.in Mail id:- sales@enviroaxis.in



ENVIRO AXIS

INDIA PVT. LTD.

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ANNEXURE V

PRICE SCHEDULE AND TERMS AND CONDITIONS

A) PRICE SCHEDULE:

Sr. No.	Description	Basic Amount in INR. FOR Hyderabad
	Civil Excluded	
1.	OUR BASIC COST FOR DESIGN, SUPPLY, INSTALLATION AND COMMISSIONING OF MECHANICAL, ELECTRICAL AND INSTRUMENT ITEMS AS PER THE LIST GIVEN IN TECHNICAL BID FOR EFFLUENT TREATMENT PLANT HAVING CAPACITY 45 KLD EXCEPT CIVIL WORK. (As per Annexure – IV Part A & B)	18,75,000.00 18,00,000
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Website:- www.enviroaxis.in Mail id:- sales@enviroaxis.in

Request for payment

Division	Purchase/Procurement	
Pay to	M/s. Enviro India Pvt Ltd	VRN/CRN
Towards	Supply and Installation of 45KLD ETP	
Amount	Rs:8,49,600/-	
Payment/ cheque date	☒ coming Monday ☐ Other date:	
In case of other date, given reason	-	
Payment from company	Crescentia Labs Pvt Ltd	
Project	GVI	
Type of payment	☒ Advance ☐ Part Payment ☐ Balance Payment ☐ Full Payment ☐ PDC ☐ Transfer to Cash card/petro card ☐ Other:	
Payment mode	☐ Cheque ☐ Pay order ☒ RTGS/NEFT ☐ Cash ☐ Online payment ☐ Payment by Cash card ☐ Transfer to Cash card ☐ Transfer to petro card ☐ Other:	
PO no.	20231218065	Requisition no. 20231218046
Remarks/ Desc.	40% Advance, 40% Advance against delivery of material at site, 20% After installation and commissioning	
Requested by:	Approved by:	Sign
N. Vanajakshi	Minish	Date
		20-12-2023
		21/12/23

Note: 1. Use this note for all requests for payment. 2. Do not use for weekly site payments. 3. Use for all transfers to Cash card or petro card. 4. Request for payment must be made by Thursday for payment to be made on the coming Monday. 5. In case of urgent payment or other dates write justification. 6. VRN/CRN nos. to be mentioned in case of payments made to vendors/contractors.

Procurement/Estimate sheet									
Prepared by: Prabhakar.P									
ETP & STP for GV1									
Date: 16-12-23.									
Supplier : ENVIRO AXIS									
Sl. No.		SKU		UOM	Qty	Rate Nos, Net rate after discount + GST			
						Price	Value		
1		EQPT2778-Equipment-Effluent Treatment Plant---Nos.		Nos	1	21,24,000	21,24,000		
2		EQPT3219-Equipment-Sewage Treatment Plant---Nos		Nos	1	18,05,400	18,05,400		
							39,29,400		
Notes:									
1 Material required for site:									
2 Details of requisiton no., required by, etc.:									
3 Transport charges									
4 Delivery period									
5 Advance									
6 Payment terms									
7 Loading cost									
8 Unloading cost									
9 Warranty									
10 Other term 1									
11 Other term 2									
12 Other term 3									

