

ENVIRONMENTAL STATEMENT

(FORM V)

2023-2024



Submitted by

M/s. DINAKARA LIFE SCIENCES PRIVATE LIMITED

Plot No: 80-85, APIIC, IALA, Jaggayyapeta,
Krishna District, Andhra Pradesh - 521175



DINAKARA
LIFE SCIENCES

Date: 17.05.2024

Ref: DLSPL/APPCB/003

To,
The Environmental Engineer
Regional Office
AP Pollution Control Board
Vijayawada-520010.

Dear Sir,

Sub: Submission Of Environmental Statement in Form -V For the year of 2023-2024

We, M/s Dinakara Life Sciences Pvt.Ltd. hereby submitting the Environmental Statement in Form -V For the year of 2023-2024 report. along with Annexure. Please receive the same and acknowledge.

Thanking you

For Dinakara Life Sciences Pvt Ltd.

Authorized Signature



Tel: 040 48553395 | Email: info@dinakaralifesciences.com

DINAKARA LIFE SCIENCES PVT. LTD.

Office: Flat # 102, SS Nilayam, Plot # 34, Mathrusri Nagar, Miyapur X Roads, Hyderabad - 500 049, Telangana, India.

Factory: Plot No. 80 to 85, Industrial Park APIIC - IALA Panchayat, Tirumalagiri (M), JaggaWapeta - 521 375, NTD District



DTDC Express Limited
Regd Office: No-3, Victoria Road
Bengaluru - 560027

Vendor Code : 100001

Item Code : 11000280

ORIGIN DEST. DATE
POUCH NO. 148

Non Negotiable Consignment Note / Subject to Bengaluru Jurisdiction.

1 Sender's (Consignor) Name: Ph: 0801000220181K

Company Name & Address: 0801000220181K

City: State: PIN Code: 23

Sender's GSTIN*: 23

3 Nature of consignment (✓) ☐ Dox ☐ Non-Dox ☐ Total Num Pcs: *Where Applicable

DIM 1: L cm X B cm X H cm X Actual Wt: kg

DIM 2: L cm X B cm X H cm X Actual Wt: kg

DIM 3: L cm X B cm X H cm X Actual Wt: kg

5 Paper Work Enclosures

10 I/We declare that this consignment does not contain personal mail, cash, jewellery, contraband, illegal drugs, any prohibited items and commodities which can cause safety hazards while transporting

Sender's Signature & Seal: 18/5/24

Date: Time: 18/5/24

I have read and understood terms & conditions printed overleaf of this consignment note and I agree to the same.

http://www.dtdc.in || customersupport@dtcd.com || +91 9606 911 811

11 Booking Branch / Franchise Code: 12

Mode of Payment: Cash ☐ Card ☐ Wallet ☐

Charges Amount(₹) 8

a) Transit (incl. of PSC + Taxes)

b) Risk Surcharge

c) Total amount (a+b)

Consignment Number: H78040422

6 Type of consignment (✓) ☐ Commercial ☐ Non Commercial ☐ 7 Value Added Services ☐ CN Exp

Model (✓) Surface ☐ Air Cargo ☐ Express ☐

12 Risk Surcharge

Owner

Carrier

SENDER COPY Jan 2024

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1. INTRODUCTION

Environmental Statement (Form V):

Industrial pollution in our country is on increase and is creating a high-risk environment. Various legislations viz. The water (Prevention & Control of Pollution) Act, 1974 and Environment (Protection) Act, 1986 have come into force and organization created to combat pollution. Gone are the days when industrialization meant profit making and environment was grossly neglected. It is being realized that industry and environment should go hand – in – hand so as to achieve sustainable development. Also over the years, awareness has brought in realization to consider environmental protection a bare necessity. Yet, the investments for such a protection are still considered a liability by many industrialists mainly due to lack of up-to-date scientific practices of environmental management. Consideration of environmental factors at par with production helps in minimizing material losses and also in reduction of liabilities in the long run.

A notification under the Environment (Protection) Rules, 1986 has been issued on 1991, requiring industries to submit an environmental statement for the financial Year ending on March 31st in Form V to the concerned State Pollution Control Boards on or before September 30 every Year beginning 1993.

The submission of an Environmental statement is applicable to the following.

1. Those who require consent under the water (Prevention & Control of Pollution) Act, 1974;
2. Those who require consent under the Air (Prevention & Control of Pollution) Act, 1986 and
3. Those who require authorization under Hazardous wastes (Management & Handling) Rules, 1989.

In order to comply with the statutory requirement as well as to maintain corporate image in the region, recognizing the importance of comprehensive structural mechanism to ensure that the industrial activities do not cause any effects on environment, **M/s. Dinakara Life Sciences Private Limited**, Krishna Dist, A.P., entrusted **Indussafe Industrial Engineers[Consultants for Environment, Safety & API Process Technology]**, Hyderabad the job of studying the various factors & prepare the report Form V Environmental Statement.

2. ENVIRONMENTAL STATEMENT YEAR 2022-2023

2.1 PART A

| | | |
|---|--|---|
| 1 | Name and address of the Owner/ Occupier of the Industry Operation of Process | M/s. DINAKARA LIFE SCIENCES PRIVATE LIMITED, Plot No-80 to 85, APIIC, IALA, Jaggayyapeta, Krishna District, Andhra Pradesh Pincode-521175. |
| 2 | Industry Category | Red- Category |
| 3 | Production Capacity | As per CFO, Total (worst combination of any 4 products with production capacity at 20 TPM at any given point of time). Total production capacity 12 months from April-2023 to March-2024 is 78.928 Tons Only |
| 4 | Year of Establishment | June 2018 Production started from November-2018 |

2.2 PART B:

Water and Raw Material Consumption

1. Water Consumption

| S. NO | PURPOSE | WATER REQUIREMENT IN KLD |
|-------|--------------|--------------------------|
| 1 | Process | 30.00 KLD |
| 2 | Cooling | |
| 3 | Domestic | |
| | Total | 30.00 KLD |

| S.NO | NAME OF THE PRODUCT | PROCESS WATER CONSUMPTION PER UNIT OF PRODUCT OUTPUT (KLD) (2023-2024) |
|------|--|--|
| 1 | 2,4 Difluoro-2(1h-1,2,4-Triazole-1-Yl) Acetophenone [DFTA] | 26.030 KLDfor Process, Cooling and Domestic purpose. |
| | Total | 26.030 KLD |

Details of Production & Waste Water

| S.NO | MONTH | PRODUCTION OF DFTA PRODUCED (KGS) | EFFLUENT PRODUCED (LITERS) | SEND TO PHARMA CARE (KGS) | TO MEE (LITERS) |
|------|--------------|-----------------------------------|----------------------------|---------------------------|-----------------|
| 1 | APRIL-23 | 7932 | 153335 | 0 | 163577 |
| 2 | MAY-2023 | 9542 | 160400 | 0 | 166682 |
| 3 | JUNE-23 | 7537 | 152390 | 18600 | 151395 |
| 4 | JULY-23 | 6699 | 159550 | 0 | 161360 |
| 5 | AUGUST-23 | 11703 | 156890 | 12630 | 126005 |
| 6 | SEPTEMBER-23 | 6939 | 148460 | 0 | 138901 |
| 7 | OCTOBER-23 | 6483 | 92900 | 16720 | 90200 |
| 8 | NOVEMBER-23 | 10916 | 147865 | 23150 | 133500 |
| 9 | DECEMBER-23 | 11177 | 113070 | 10550 | 124600 |

(Manifests are enclosed)

2. Raw material consumption:

Raw material consumption for production of **78.928 TON's** of 2, 4 Difluoro-2(1h-1, 2, 4-Triazole-1-YI) Acetophenone [DFTA]

| S. NO | NAME OF THE RAW MATERIALS | NAME OF THE PRODUCT | CONSUMPTION OF RAW MATERIAL (TONS) (2023-2024) |
|-------|---------------------------|--|---|
| 1 | 1,3-Difluoro Benzene 98% | 2,4 Difluoro- 2(1h-1,2,4- Triazole-1-YI) Acetophenone [DFTA] | 43.148 |
| 2 | Aluminium Chloride | | 53.769 |
| 3 | Chloro Acetyl Chloride | | 46.201 |
| | 4-Amino-1,2,4 Triazole | | 35.714 |
| 4 | Sodium Nitrate | | 23.455 |
| 5 | MDC | | 80.042 |
| 6 | IPA | | 56.088 |
| 7 | HCl | | 64.219 |
| 8 | Liq Ammonia | | 46.337 |

We have manufactured only one product 2, 4 Difluoro-2(1h-1, 2, 4-Triazole-1-YI) Acetophenone [DFTA] which is 78.928 Tons during the year 2022 to March 2023.

As per CFO, total production capacity must not exceed 20 tons per month. We have done Total production of 78.928Tons for the period of April-2022 to March 2023

We have done production in the limits of CFO.

2.3 PART C

Pollution Discharged to Environment of Output.

| POLLUTANTS | QUANTITY OF POLLUTANTS DISCHARGED PER DAY (MASS/DAY) | CONCENTRATIONS OF POLLUTANTS IN DISCHARGES (MASS/VOLUME) | PERCENTAGE OF VARIATIONS FROM PRESCRIBED STANDARDS WITH REASONS |
|------------|--|--|---|
| Water | Monitoring reports are enclosed | Monitoring reports are enclosed | - |
| Air | Monitoring reports are enclosed | Monitoring reports are enclosed | - |

2.4 PART D

HAZARDOUS WASTES

| S. NO | NAME OF THE HAZARDOUS WASTE | DURING THE YEAR 2023-2024 (QUANTITY OF HAZARDOUS WASTE GENERATED) | DISPOSAL METHOD |
|-------|-----------------------------|---|---|
| 1 | ETP sludge | 14060 Kgs | Sent to TSDF (Ramky & Authorized Cement Industries) |

(Manifests are enclosed)

HAZARDOUS WASTE WITH RECYCLING:

| S. NO | NAME OF THE HAZARDOUS WASTE | DURING THE YEAR 2023-2024 (QUANTITY OF HAZARDOUS WASTE GENERATED) | DISPOSAL METHOD |
|-------|-----------------------------|---|---------------------------------|
| 1 | Detoxified Containers | - | Traders after detoxification |
| 2 | Waste oil & grease | 30 Liters | Sent to Authorized Recyclers |

2.5 PART E

SOLID WASTE

| S. NO | NAME OF THE SOLID WASTE | DURING THE YEAR - 2023-2024 (QUANTITY OF SOLID WASTE GENERATED) | DISPOSAL METHOD |
|-------|-------------------------|--|-------------------------|
| 1 | ATFD Salt | 14060 kgs | Sent to TSDF (Ramky) |

LIST OF BY-PRODUCT PRODUCED DURING THE PRODUCTION.

This by-product are sent to M/s Pharma Care for further treatment.

| S. NO | MONTH | NAME OF BY-PRODUCT | QUANTITY IN KGS |
|-------|----------------|----------------------------------|-----------------|
| 1 | April-2023 | Poly Aluminium Chloride (Liquid) | - |
| 2 | May-2023 | Poly Aluminium Chloride (Liquid) | - |
| 3 | June-2023 | Poly Aluminium Chloride (Liquid) | 18600 |
| 4 | July-2023 | Poly Aluminium Chloride (Liquid) | - |
| 5 | August-2023 | Poly Aluminium Chloride (Liquid) | 12630 |
| 6 | September-2023 | Poly Aluminium Chloride (Liquid) | - |
| 7 | October-2023 | Poly Aluminium Chloride (Liquid) | 16720 |
| 8 | November-2023 | Poly Aluminium Chloride (Liquid) | 23150 |
| 9 | December-2023 | Poly Aluminium Chloride (Liquid) | 10550 |
| 10 | January-2024 | Poly Aluminium Chloride (Liquid) | - |
| 11 | February-2024 | Poly Aluminium Chloride (Liquid) | - |
| 12 | March-2024 | Poly Aluminium Chloride (Liquid) | - |

(Tax invoices are enclosed)

2.6 PART F

Please specify the characterization (in terms of composition of quantum) of Hazardous as well as solid wastes and indicate disposal practices adopted for both these categories of Wastes.

- Hazardous waste have sent to TSDF
- Effluent water has sent to MEE and Pharma care for the Treatment and we have installed the MEE setup for the Waste Water Treatment.
- Coal ash stored and will be sent to Local brick manufacturers
- Non hazardous wastes are sent to recyclers.
- By-products are being sent to Pharma Care [for Preparation of water treatment chemicals]

2.7 PART G

Impact of the Pollution abatement measures taken on conservation of Natural resources and on the cost of Production

- Our aim is to reduce the fresh water consumption as well as solvent that are being used in the manufacturing process by recycling/reusing at our site by recovery.
- We have been monitoring on the consumption of raw materials to improve the process efficiency as well as conservation of natural resources.
- Regular monitoring is in place to for water consumption and steam generation to identify other option to recycle the same to reduce water intake and coal consumption.
- The effluent treatment plant is operated as per the established standard operating procedures & the performance is being monitored closely to ensure consistent COD & BOD reduction across aeration system.
- R.O Plant also installed in plant and it is in operation.

2.8 PART H

Additional measures investment proposal for Environment protection including abatement of pollution, Prevention of Pollution

We take every conceivable measure for the control of Pollution and Prevention of Pollution.

2.9 PART I

Miscellaneous

Any other particulars for Improving Environmental Protection and abatement of Pollution.

- The plant is actively participating in Clean & Green program and developing green belt in Plant premises.
- Maintaining the good housekeeping.
- We have created separate storage area for Hazardous and Solid waste.
- We have installed VOC analyzers and pH meters.
- Drum Storage yard is constructed for storage of Solvents & Recovered solvents for use.
- Detoxification of Drums facility is implemented and it is in operation
- Monitoring regularly Ambient Air and stack emissions.
- We comply with all the conditions mentioned in CFO.
- We comply with all the conditions as per Standards.



DRUM STORAGE YARD FOR SOLVENTS



MEE PLANT



MEE PLANT



ONLINE MONITORING CAMERA



VOC METER



RO PLANT



GREEN BELT



EFFLUENT WATER STORAGE FACILITY ABOVE GROUND

FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE



| | | |
|----|---|---|
| 1 | Sender's Name & Mailing Address (including PhoneNo. and email) | Name : Dinakara Life Sciences Pvt Ltd Address: Plot No.80 to 85, APIIC, IALA, Jaggaiahpet, , Phone No :9618609113 Email: dlinakara@lifesciences@gmail.com |
| 2 | Sender's Authorisation No: | APPCB/JA/JA/14043/CFO/HO/2018 |
| 3 | Manifest Document No: | 109384 |
| 4 | Transporter Name & Mailing Address: (including PhoneNo. and email): | Name: Coastal waste management project unit 2 - Rapur Address: Coastal Waste Management Project (Unit-2) (A Subsidiary of M/s. Ramky Enviro Engineers Ltd.,) Govt. Veterinary polytechnic college opposite Road, Sy. No. 20-2P1, 20-2P2, 20-2P3, Raviguntapalli Village of Bojanapalli Grampanchayat, Rapur Mandal, SPSR Nellore District-524408, AP Phone No :9154252960 Email :madhubabu@ramky.com |
| 5 | Type of Vehicle: | Special Vehicle |
| 6 | Vehicle Registration No: | AP39TK9055 |
| 7 | Receiver's Name & mailing Address, (including PhoneNo. and Email: | Name : Coastal Waste Management Project (Unit-2) Address: Raviguntapalli, Rapur(M), SPSR Nellore District Phone No :9154252951 Email: cwmp.nellore@resustainability.com |
| 8 | Receiver's Authorisation No: | APPCB/UH-IV/HWM/CFO/CWMP-NLR/2018 |
| 9 | Waste Description: | a) HW - Land Fillable Waste - 37.3 Concentration or evaporation residues , MEE salts |
| 10 | Total Quantity No. of Containers: | a) 8.31 - Tonnes, 1 Container |
| 11 | Physical Form: | a) Solid |
| 12 | Special Handling Instructions & Additional Information: | Use PPE while loading, unloading & Transit handling |
| 13 | Sender's Certificate: | I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations. |



Sustainability

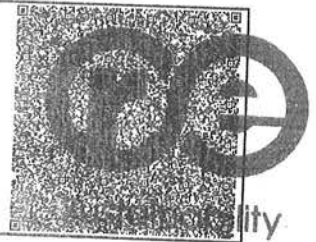
ORIGINAL

Mumbai Waste Management Limited
Unit: Coastal Waste Management Project-2

Opp. Road to Govt. Veterinary Polytechnic College, Sy.No: 20-2P1/P2/P3, Raviguntapalli,
Rapur Mandal, SPSR Nellore Dist., 524408 Ph: 9154252951,

Email-ID: madhubabu@ramky.com

CIN: U90001TG2001PLC03782



TAX INVOICE

IRN No : e48d9f03d0e2eb4339a11ac053f16224c10072fb30ba0e95bb8c0a18eeb5e943
IRN Acknowledgement No : 112418981354944

Acknowledgement Date & Time : 25-01-2024/14:41:00

GSTIN : 37AADC00026A2Z7 PAN No: AADC00026A
Document No. : 9300105471
Invoice Date : 25.01.2024
GSTIN Invoice No. : AP2320000792
Member ship No : CWMP/KRN/DLS/478
State: Andhra Pradesh State Code : 37
Customer Id : 1026884

E Way Bill No :
Transporter Name :
Transport GSTIN :
Vehicle Number :
GR/LR number :
E Way Bill Validity :
Vehicle Type :
GR/LR Date :

Place of Supply : N/A

Details of Receiver Billed To : 1026884 PAN No: AAGCD0500R

Name: Dinakara Life Sciences Pvt.Ltd.,
Address: Plot No:80 To 85, Industrial Park, Apiic, Iala Panchayat
Jaggayyapet(M), Krishna(D), 521178
Andhra Pradesh, India

GSTIN/UIN : 37AAGCD0500R1ZK TAN No:
State: Andhra Pradesh State Code: 37

Details of Shipped To : 1026884 PAN No: AAGCD0500R

Name: Dinakara Life Sciences Pvt.Ltd.,
Address: Plot No:80 To 85, Industrial Park, Apiic, Iala Panchayat
Jaggayyapet(M), Krishna(D), 521178
Andhra Pradesh, India

GSTIN/UIN : 37AAGCD0500R1ZK TAN No:
State: Andhra Pradesh State Code: 37

Type of Service : Waste Disposal Charges

Billing Period : January-2024

PO/WO Number :

| SL No | Name of Product/Service | HSN/SAC | UOM | Qty. | Rate | Amount | Taxable | CGST | | SGST | | IGST | |
|--------------------------------|-------------------------|---------|------|-------|----------|-----------|-----------|--------|----------|--------|----------|--------|--------|
| | | | | | | | Value | Rate % | Amount | Rate % | Amount | Rate % | Amount |
| 1 | MEE SALTS+STILL RESIDUE | 999432 | TON | 8.310 | 3,517.00 | 29,226.27 | 29,226.27 | 9.00 | 2,630.36 | 9.00 | 2,630.36 | 0.00 | 0.00 |
| 2 | Transportation Charges | 999432 | TKM | | | 57,650.63 | 57,650.63 | 9.00 | 5,188.56 | 9.00 | 5,188.56 | 0.00 | 0.00 |
| 3 | Escrow Charges(5%) | 999432 | TON | | | 1,461.31 | 1,461.31 | 9.00 | 131.52 | 9.00 | 131.52 | 0.00 | 0.00 |
| 4 | Toll and Escons Charges | 999432 | TRIP | | | 3,360.00 | 3,360.00 | 9.00 | 302.40 | 9.00 | 302.40 | 0.00 | 0.00 |
| 5 | Weighment Charges | 999432 | TO | 0.000 | 0.00 | 100.00 | 100.00 | 9.00 | 9.00 | 9.00 | 9.00 | 0.00 | 0.00 |
| Total : | | | | | | | | | | | | | |
| Total Invoice Amount in Words: | | | | | | 91,798.21 | 91,798.21 | | 8,261.84 | | 8,261.84 | | 0.00 |

Total Invoice Amount in Words:

One Lakh Eight Thousand Three Hundred Twenty Two Rupees only

Total Amount Before Tax :

91,798.21

Add : CGST :

8,261.84

Add : SGST :

8,261.84

Add : IGST :

0.00

Tax Amount : GST :

16,523.68

TCS # :

0.00

Total Amount After Tax :

108,321.89

Round Off :

108,322

Certification & Accreditations

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018



Corporate Office

Re Sustainability Ltd.

Level 11, Aerodrome Galaxy, Hyderabad Knowledge City,
HITECH City Road, Hyderabad Telangana - 500081, India



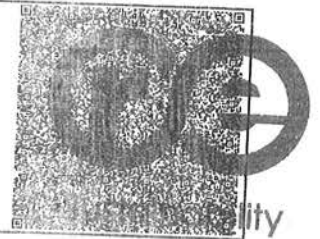
Sustainability

ORIGINAL

**Mumbai Waste Management Limited
Unit: Coastal Waste Management Project-2**Opp. Road to Govt. Veterinary Polytechnic College, Sy.No: 20-2P1/P2/P3, Raviguntapalli,
Rapur Mandal, SPSR Nellore Dist., 524408 Ph: 9154252951,

Email-ID: madhubabu@ramky.com

CIN: U90001TG2001PLC03782

**TAX INVOICE**

IRN No : e48d9f03d0e2eb4339a11ac053f16224c10072fb30ba0e95hb8c0a18eeb5e943

IRN Acknowledgement No : 112418981354944

Acknowledgement Date & Time : 15-09-2020/14:11:00

| | | | | |
|---|-----------------|----------------|--|-----|
| Bank Name, Branch : | AXIS BANK | | GST Payable on Reverse Charge : | N/A |
| Current Account Number : | 919020084587913 | | GST On Rev. Charges Mechanism : | N/A |
| IFSC : | UTIB0002607 | | GST On Rev. Charges Mechanism : | N/A |
| Terms and Conditions : | | (Company Seal) | Certified that the particulars Given above are true and correct. | |
| As per Agreement | | | | |
| # TCS as applicable w.e.f. 01.10.2020 | | | | |
| Remarks: | | | | |
| This is a Computer Generated Invoice | | | | |
| Declaration: | | | | |
| 1) Payments shall be made 100% of the invoice value within 15-Days. | | | | |
| 2) If payments is not made within 15 days 2% interest per month will be charged on the invoice value | | | | |
| 3) Payment to be made Through NEFT/RTGS (as applicable) favour of M/s. Mumbai Waste Management Limited payable at Gudur. | | | | |
| 4) Minimum distance consider for transportation is 20KMs irrespective of the industry from TSDF | | | | |
| 5) Invoice raised based on actual Quantity received by TSDF. | | | | |
| 6) Any applicable current future Govt. levies are payable by you. | | | | |
| 7) Any clarification on the invoice shall be raised within 24 hours from the date of invoice, else it will be treated as confirmed invoice. | | | | |
| 8) All disputes are subject to Hyderabad Jurisdiction only | | | | |

For Mumbai Waste Management Limited
Unit: Coastal Waste Management Project-2

 Finance & Accounts
 Authorised Signatory

 Project Head,
 Authorised Signatory

 Marketing & Business Development
 Authorised Signatory
Certification & Accreditations

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018

Corporate Office
Re Sustainability Ltd.
Level 11, Aurobindo Galaxy, Hyderabad Knowledge City,
HITECH City Road, Hyderabad Telangana- 500081, India

Customer Name : Dinakara Life Sciences Pvt.Ltd.

Customer Number : 1026884

GST Invoice Number and Date: AP2320000792 / 25.01.2024

| Sl. No. | Date | Manifest No | Vehicle No | Types of waste | Qty | UOM | Transport Billing Qty. | KM | Rate | Transport Amount | Toll Charges | Path |
|---------|------------|-------------|------------|-------------------------|--------------|-----|------------------------|-------|------|------------------|-----------------|------|
| 1 | 12.01.2024 | 0300109384 | AP39TK9056 | MEE SALTS+STILL RESIDUE | 8.310 | TON | 8.310 | 925.0 | 7.50 | 57,650.63 | 3,360.00 | DLF |
| | | | | TOTAL | 8.310 | | 8.310 | | | 57,650.63 | 3,360.00 | |

NOTE: Transportation charges are calculated by taking into considering minimum 90% of the container loading capacity (As per RTA Permit)


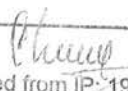
FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE



| | | |
|----|---|--|
| 1 | Sender's Name & Mailing Address (including PhoneNo. and email) | Name : Dinakara Life Sciences Pvt Ltd Address: Plot No.80 to 85, APIIC, IALA, Jaggaiahpet, , Phone No :9618609113 Email: dlinakara@lifesciences@gmail.com |
| 2 | Sender's Authorisation No: | APPCB/JAV/JA/14043/CFO/HO/2018 |
| 3 | Manifest Document No: | 109384 |
| 4 | Transporter Name & Mailing Address: (including PhoneNo. and email): | Name: Coastal waste management project unit 2 - Rapur Address: Coastal Waste Management Project (Unit-2) (A Subsidiary of M/s. Ramky Enviro Engineers Ltd.,) Govt. Veterinary polytechnic college opposite Road, Sy. No. 20-2P1, 20-2P2, 20-2P3, Raviguntapalli Village of Bojjanapalli Grampanchayat, Rapur Mandal, SPSR Nellore District-524408, AP Phone No :9154252960 Email :madhubabu@ramky.com |
| 5 | Type of Vehicle: | Special Vehicle |
| 6 | Vehicle Registration No: | AP39TK9055 |
| 7 | Receiver's Name & mailing Address, (including PhoneNo. and Email: | Name : Coastal Waste Management Project (Unit-2) Address: Raviguntapalli(V), Rapur(M), SPSR Nellore District Phone No :9154252951 Email: cwmp.nellore@resustainability.com |
| 8 | Receiver's Authorisation No: | APPCB/UH-IV/HWM/CFO/CWMP-NLR/2018 |
| 9 | Waste Description: | a) HW - Land Fillable Waste - 37.3 Concentration or evaporation residues , MEE salts |
| 10 | Total Quantity No. of Containers: | a) 8.31 - Tonnes, 1 Container |
| 11 | Physical Form: | a) Solid |
| 12 | Special Handling Instructions & Additional Information: | Use PPE while loading, unloading & Transit handling |
| 13 | Sender's Certificate: | I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations. |

| | | | | | | | | | | | | | | | | | | |
|----|---|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Name and stamp:  | Signature:  Acknowledged from IP: 192.168.43.1 <table border="1"> <tr> <td>D</td><td>D</td><td>M</td><td>M</td><td>Y</td><td>Y</td><td>Y</td><td>Y</td></tr> <tr> <td>1</td><td>1</td><td>0</td><td>1</td><td>2</td><td>0</td><td>2</td><td>4</td></tr> </table> | D | D | M | M | Y | Y | Y | Y | 1 | 1 | 0 | 1 | 2 | 0 | 2 | 4 |
| D | D | M | M | Y | Y | Y | Y | | | | | | | | | | | |
| 1 | 1 | 0 | 1 | 2 | 0 | 2 | 4 | | | | | | | | | | | |
| 14 | Transporter acknowledgement of receipt of Wastes: Name and stamp: | Signature: Acknowledged from IP: 223.187.34.38 <table border="1"> <tr> <td>D</td><td>D</td><td>M</td><td>M</td><td>Y</td><td>Y</td><td>Y</td><td>Y</td></tr> <tr> <td>1</td><td>1</td><td>0</td><td>1</td><td>2</td><td>0</td><td>2</td><td>4</td></tr> </table> | D | D | M | M | Y | Y | Y | Y | 1 | 1 | 0 | 1 | 2 | 0 | 2 | 4 |
| D | D | M | M | Y | Y | Y | Y | | | | | | | | | | | |
| 1 | 1 | 0 | 1 | 2 | 0 | 2 | 4 | | | | | | | | | | | |
| 15 | Receiver's certification for receipt of hazardous and other waste management Project Unit-2 A Division of Mumbai Waste Management Name and stamp: | Signature: <table border="1"> <tr> <td>D</td><td>D</td><td>M</td><td>M</td><td>Y</td><td>Y</td><td>Y</td><td>Y</td></tr> <tr> <td>1</td><td>1</td><td>0</td><td>1</td><td>2</td><td>0</td><td>2</td><td>4</td></tr> </table> | D | D | M | M | Y | Y | Y | Y | 1 | 1 | 0 | 1 | 2 | 0 | 2 | 4 |
| D | D | M | M | Y | Y | Y | Y | | | | | | | | | | | |
| 1 | 1 | 0 | 1 | 2 | 0 | 2 | 4 | | | | | | | | | | | |

Weigh Bridge

9:00

TIME

Signature

Date

Signature

| Copy number with colour code | | |
|------------------------------|--|--------------------------|
| Copy 1 (White) | To be forwarded by the sender to the State Pollution Control Board after signing all the seven copies. | <input type="checkbox"/> |
| Copy 2 (Yellow) | To be retained by the sender after taking signature on it from the transporter and the rest of the five signed copies to be carried by the transporter | <input type="checkbox"/> |
| Copy 3 (Pink) | To be retained by the receiver (actual user or treatment, storage and disposal facility operator) after receiving the waste and the remaining four copies are to be duly signed by the receiver. | <input type="checkbox"/> |
| Copy 4 (Orange) | To be handed over to the transporter by the receiver after accepting waste. | <input type="checkbox"/> |
| Copy 5 (Green) | To be sent by the receiver to the State Pollution Control Board. | <input type="checkbox"/> |
| Copy 6 (Blue) | To be sent by the receiver to the sender. | <input type="checkbox"/> |
| Copy 7 (Grey) | To be sent by the receiver to the State Pollution Control Board for a sender in case the sender is in another State. | <input type="checkbox"/> |


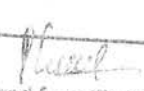
FORM 10

[See rule 19 (1)]

MANIFEST FOR HAZARDOUS AND OTHER WASTE



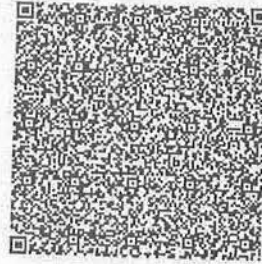
| | | |
|----|---|--|
| 1 | Sender's Name & Mailing Address (including PhoneNo. and email) | Name : Dinakara Life Sciences Pvt Ltd Address: Plot No.80 to 85, APIIC, IALA, Jaggaiahpet, , Phone No :9618609113 Email: chinaka.a.lifesciences@gmail.com |
| 2 | Sender's Authorisation No: | APPCB/VJA/VJA/14043/CFO/HO/2018 |
| 3 | Manifest Document No: | 109384 |
| 4 | Transporter Name & Mailing Address: (including PhoneNo. and email): | Name: Coastal waste management project unit 2 - Rapur Address: Coastal Waste Management Project (Unit-2) (A Subsidiary of M/s. Ramky Enviro Engineers Ltd.,) Govt. Veterinary polytechnic college opposite Road, Sy. No. 20-2P1, 20-2P2, 20-2P3, Raviguntapalli Village of Bojjanapalli Grampanchayat, Rapur Mandal. SPSR Nellore District-524408, AP Phone No :9154252960 Email :madhubabu@ramky.com |
| 5 | Type of Vehicle: | Special Vehicle |
| 6 | Vehicle Registration No: | AP39TK9055 |
| 7 | Receiver's Name & mailing Address, (including PhoneNo. and Email: | Name : Coastal Waste Management Project (Unit-2) Address: Raviguntapalli(V), Rapur(M), SPSR Nellore District Phone No :9154252951 Email: cwmp.nellore@resustainability.com |
| 8 | Receiver's Authorisation No: | APPCB/LH/HV/HV/M/CFO/CWMP-NLR/2018 |
| 9 | Waste Description: | a) HW - Land Fillable Waste - 37.3 Concentration or evaporation residues , MEE salts |
| 10 | Total Quantity No. of Containers: | a) 3.31 - Tonnes, 1 Container |
| 11 | Physical Form: | a) Solid |
| 12 | Special Handling Instructions & Additional Information: | Use PPE while loading, unloading & Transit handling |
| 13 | Sender's Certificate: | I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are categorised, packed, marked and labelled, and are in all respects in proper conditions for transport by road according to applicable national government regulations. |

| | | | | | | | | | | | | | | | | | | | |
|----|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Name and stamp:  | Signature:  Acknowledged from IP: 192.168.43.1 | | | | | | | | | | | | | | | | |
| 14 | Transporter acknowledgement of receipt of Wastes: | | <table border="1"> <tr> <td>D</td><td>D</td><td>M</td><td>M</td><td>Y</td><td>Y</td><td>Y</td><td>Y</td> </tr> <tr> <td>1</td><td>1</td><td>0</td><td>1</td><td>2</td><td>0</td><td>2</td><td>4</td> </tr> </table> | D | D | M | M | Y | Y | Y | Y | 1 | 1 | 0 | 1 | 2 | 0 | 2 | 4 |
| D | D | M | M | Y | Y | Y | Y | | | | | | | | | | | | |
| 1 | 1 | 0 | 1 | 2 | 0 | 2 | 4 | | | | | | | | | | | | |
| | | Name and stamp: | Signature: Acknowledged from IP: 223.187.34.38 | | | | | | | | | | | | | | | | |
| 15 | Receiver's certification for receipt of hazardous and other waste: | | <table border="1"> <tr> <td>D</td><td>D</td><td>M</td><td>M</td><td>Y</td><td>Y</td><td>Y</td><td>Y</td> </tr> <tr> <td>1</td><td>1</td><td>0</td><td>1</td><td>2</td><td>0</td><td>2</td><td>4</td> </tr> </table> | D | D | M | M | Y | Y | Y | Y | 1 | 1 | 0 | 1 | 2 | 0 | 2 | 4 |
| D | D | M | M | Y | Y | Y | Y | | | | | | | | | | | | |
| 1 | 1 | 0 | 1 | 2 | 0 | 2 | 4 | | | | | | | | | | | | |
| | | Name and stamp: | Signature: <table border="1"> <tr> <td>D</td><td>D</td><td>M</td><td>M</td><td>Y</td><td>Y</td><td>Y</td><td>Y</td> </tr> </table> | D | D | M | M | Y | Y | Y | Y | | | | | | | | |
| D | D | M | M | Y | Y | Y | Y | | | | | | | | | | | | |

| Copy number with colour code | Purpose | |
|------------------------------|---|--------------------------|
| Copy 1 (White) | To be forwarded by the sender to the State Pollution Control Board after signing all the seven copies. | <input type="checkbox"/> |
| Copy 2 (Yellow) | To be retained by the sender after taking signature on it from the transporter and the rest of the five signed copies to be carried by the transporter. | <input type="checkbox"/> |
| Copy 3 (Pink) | To be retained by the receiver (actual user or treatment, storage and disposal facility operator) after receiving the waste and the remaining four copies are to be destroyed signed by the receiver. | <input type="checkbox"/> |
| Copy 4 (Orange) | To be handed over to the transporter by the receiver after accepting waste. | <input type="checkbox"/> |
| Copy 5 (Green) | To be sent by the receiver to the State Pollution Control Board. | <input type="checkbox"/> |
| Copy 6 (Blue) | To be sent by the receiver to the sender. | <input type="checkbox"/> |
| Copy 7 (Grey) | To be sent by the receiver to the State Pollution Control Board if the sender is in another State. | <input type="checkbox"/> |

Tax Invoice

e-Invoice



IRN : fbd85314e7dd2eba5de57d7f1904b61305304695eb35b-0115412494ed421296b
 Ack No. : 112316418402430
 Ack Date : 3-Jun-23

| | | | | | |
|--|--|--|--|--|--|
| Dinakara Life Sciences Pvt Ltd Plot No.80 - 85, Industrial Park, Tirumalgiri Village, Jaggayyapet GSTIN/UIN: 37AAGCD0500R1ZK State Name : Andhra Pradesh, Code : 37 | | Invoice No. DLS/024/2023-24 | | Dated 3-Jun-23 | |
| Consignee (Ship to) Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | | Delivery Note 29 | | Mode/Terms of Payment | |
| Buyer (Bill to) Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | | Reference No. & Date. | | Other References | |
| | | Buyer's Order No. | | Dated | |
| | | Dispatch Doc No. DLS/024/2023-24 | | Delivery Note Date 3-Jun-23 | |
| | | Dispatched through | | Destination PEDDAVUTPALLI | |
| | | Bill of Lading/LR-RR No. | | Motor Vehicle No. AP15TB0828 | |
| | | Terms of Delivery | | | |

| SI No. | Description of Goods | HSN/SAC | Quantity | Rate | per | Disc. % | Amount |
|--------|---|----------|---------------------|------|-----|---------|-------------------|
| 1 | Poly Aluminium Chloride (Liquid) | 28273990 | 18,600.00 kg | 0.35 | kg | | 6,510.00 |
| | CGST Output | | | 9 % | | | 585.90 |
| | SGST Output | | | 9 % | | | 585.90 |
| | Total | | 18,600.00 kg | | | | ₹ 7,681.80 |

Amount Chargeable (in words) **₹ 7,681.80** E. & O.E

INR Seven Thousand Six Hundred Eighty One and Eighty paise Only

| HSN/SAC | Taxable Value | Central Tax | | State Tax | | Total Tax Amount |
|--------------|-----------------|-------------|---------------|-----------|---------------|------------------|
| | | Rate | Amount | Rate | Amount | |
| 28273990 | 6,510.00 | 9% | 585.90 | 9% | 585.90 | 1,171.80 |
| Total | 6,510.00 | | 585.90 | | 585.90 | 1,171.80 |

Tax Amount (in words) : **INR One Thousand One Hundred Seventy One and Eighty paise Only**

Declaration
 We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for Dinakara Life Sciences Pvt Ltd

Authorised Signatory

This is a Computer Generated Invoice

Tax Invoice

e-Invoice



IRN : dd35926bfe2f772824b0f19aa9777e74095e74a76ded0-e2c7f00fb57eb545b6e
 Ack No. : 112317260368219
 Ack Date : 26-Aug-23

| | | |
|--|--------------------------|----------------------------------|
| Dinakara Life Sciences Pvt Ltd Plot No.80 - 85, Industrial Park, Tirumalgiri Village, Jaggayyapet GSTIN/UIN: 37AAGCD0500R1ZK State Name : Andhra Pradesh, Code : 37 | Invoice No. | Dated |
| | DLS/043/2023-24 | 26-Aug-23 |
| Consignee (Ship to) Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | Delivery Note | Mode/Terms of Payment |
| | 053 | |
| Buyer (Bill to) Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | Reference No. & Date. | Other References |
| | | 431100/21/2024/14 Dt.:10/04/2023 |
| | Buyer's Order No. | Dated |
| | | |
| | Dispatch Doc No. | Delivery Note Date |
| | DLS/043/2023-24 | 26-Aug-23 |
| | Dispatched through | Destination |
| | | PEDDAVUTAPALLI |
| | Bill of Lading/LR-RR No. | Motor Vehicle No. |
| | | AP31TC0387 |
| | Terms of Delivery | |

| SI No. | Description of Goods | HSN/SAC | Quantity | Rate | per | Disc. % | Amount |
|--------|----------------------------------|----------|--------------|------|-----|---------|-------------------|
| 1 | Poly Aluminium Chloride (Liquid) | 28273990 | 12,630.00 kg | 0.35 | kg | | 4,420.50 |
| | CGST Output | | | | 9 % | | 397.85 |
| | SGST Output | | | | 9 % | | 397.85 |
| | Total | | 12,630.00 kg | | | | ₹ 5,216.20 |

Amount Chargeable (in words)

E. & O.E

INR Five Thousand Two Hundred Sixteen and Twenty paise Only

| HSN/SAC | Taxable Value | Central Tax | | State Tax | | Total Tax Amount |
|--------------|-----------------|-------------|---------------|-----------|---------------|------------------|
| | | Rate | Amount | Rate | Amount | |
| 28273990 | 4,420.50 | 9% | 397.85 | 9% | 397.85 | 795.70 |
| Total | 4,420.50 | | 397.85 | | 397.85 | 795.70 |

Tax Amount (in words) : **INR Seven Hundred Ninety Five and Seventy paise Only**

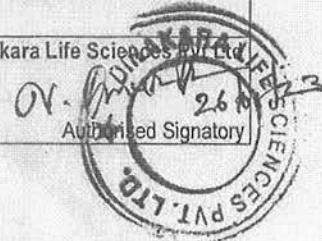
Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for Dinakara Life Sciences Pvt Ltd

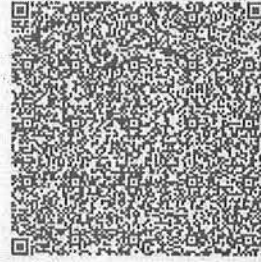
Authorized Signatory

This is a Computer Generated Invoice



Tax Invoice

e-Invoice



IRN : a0f9d0ea7f29c2299e7402bdd2176cc24a2fa9012f720d-f746474045ec6ca66c
 Ack No. : 112317714642748
 Ack Date : 5-Oct-23

| | | |
|--|--------------------------|-----------------------|
| Dinakara Life Sciences Pvt Ltd Plot No.80 - 85, Industrial Park, Tirumalgi Village, Jaggayyapet GSTIN/UIN: 37AAGCD0500R1ZK State Name : Andhra Pradesh, Code : 37 Consignee (Ship to) Pharma Care Peddout Pally , Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 Buyer (Bill to) Pharma Care Peddout Pally , Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | Invoice No. | Dated |
| | DLS054/2023-24 | 5-Oct-23 |
| | Delivery Note | Mode/Terms of Payment |
| | '066 | |
| | Reference No. & Date. | Other References |
| | Buyer's Order No. | Dated |
| | Dispatch Doc No. | Delivery Note Date |
| | DLS/054/2023-24 | 5-Oct-23 |
| | Dispatched through | Destination |
| | | Peddavutpalli |
| | Bill of Lading/LR-RR No. | Motor Vehicle No. |
| | | AP15TB0828 |
| | Terms of Delivery | |

| SI No. | Description of Goods | HSN/SAC | Quantity | Rate | per | Disc. % | Amount |
|--------|---|----------|---------------------|------|-----|---------|-------------------|
| 1 | Poly Aluminium Chloride (Liquid) | 28273990 | 16,720.00 kg | 0.35 | kg | | 5,852.00 |
| | SGST Output | | | | 9 % | | 526.68 |
| | CGST Output | | | | 9 % | | 526.68 |
| | Round Off | | | | | | 0.64 |
| | Total | | 16,720.00 kg | | | | ₹ 6,906.00 |

Amount Chargeable (in words)

E. & O.E

INR Six Thousand Nine Hundred Six Only

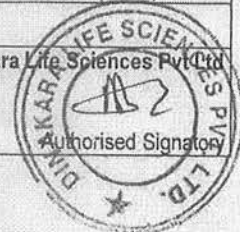
| HSN/SAC | Taxable Value | Central Tax | | State Tax | | Total Tax Amount |
|--------------|-----------------|-------------|---------------|-----------|---------------|------------------|
| | | Rate | Amount | Rate | Amount | |
| 28273990 | 5,852.00 | 9% | 526.68 | 9% | 526.68 | 1,053.36 |
| Total | 5,852.00 | | 526.68 | | 526.68 | 1,053.36 |

Tax Amount (in words) : **INR One Thousand Fifty Three and Thirty Six paise Only**

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

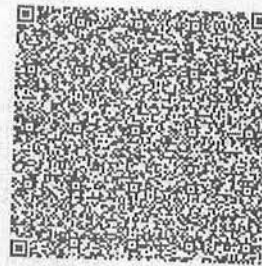
for Dinakara Life Sciences Pvt Ltd



This is a Computer Generated Invoice

Tax Invoice

e-Invoice



IRN : 2dcfa806c3180e24fe8faa8186be77473a10af9d9cbbbbb-47a8f7c435af7226d0
 Ack No. : 112318093075376
 Ack Date : 6-Nov-23

| | | |
|--|--------------------------|-----------------------|
| Dinakara Life Sciences Pvt Ltd Plot No.80 - 85, Industrial Park, Tirumalgiri Village, Jaggayyapet GSTIN/UIN: 37AAGCD0500R1ZK State Name : Andhra Pradesh, Code : 37 | Invoice No. | Dated |
| | DLS/063/2023-24 | 6-Nov-23 |
| Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | Delivery Note | Mode/Terms of Payment |
| | '077 | Immediate |
| Consignee (Ship to) Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | Reference No. & Date. | Other References |
| | | |
| Buyer (Bill to) Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | Buyer's Order No. | Dated |
| | | |
| | Dispatch Doc No. | Delivery Note Date |
| | DLS/063/2023-24 | 6-Nov-23 |
| | Dispatched through | Destination |
| | | Pedaavutapalli |
| | Bill of Lading/LR-RR No. | Motor Vehicle No. |
| | | AP31TC0387 |
| Terms of Delivery | | |

| SI No. | Description of Goods | HSN/SAC | Quantity | Rate | per | Disc. % | Amount |
|--------|---|----------|--------------|------|-----|---------|-------------------|
| 1 | Poly Aluminium Chloride (Liquid) | 28273990 | 11,640.00 kg | 0.35 | kg | | 4,074.00 |
| | <i>SGST Output</i> | | | 9 % | | | 366.66 |
| | <i>CGST Output</i> | | | 9 % | | | 366.66 |
| | <i>Round Off</i> | | | | | | 0.68 |
| Total | | | 11,640.00 kg | | | | ₹ 4,808.00 |

Amount Chargeable (in words)

E. & O.E

INR Four Thousand Eight Hundred Eight Only

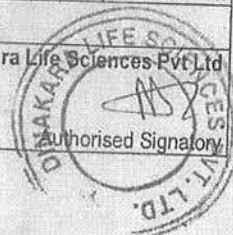
| HSN/SAC | Taxable Value | Central Tax | | State Tax | | Total Tax Amount |
|----------|---------------|-------------|--------|-----------|--------|------------------|
| | | Rate | Amount | Rate | Amount | |
| 28273990 | 4,074.00 | 9% | 366.66 | 9% | 366.66 | 733.32 |
| Total | 4,074.00 | | 366.66 | | 366.66 | 733.32 |

Tax Amount (in words) : **INR Seven Hundred Thirty Three and Thirty Two paise Only**

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for Dinakara Life Sciences Pvt Ltd



This is a Computer Generated Invoice

Tax Invoice

e-Invoice



IRN : 005a44888ac7d862684de9cce62a099aac20d63f75f8fc-c50dd7c8398bcd93e3
Ack No. : 112318340522675
Ack Date : 30-Nov-23

| | | | | | |
|--|--|--|--|---|--|
| Dinakara Life Sciences Pvt Ltd Plot No.80 - 85, Industrial Park, Tirumalgiri Village, Jaggayyapet GSTIN/UID: 37AAGCD0500R1ZK State Name : Andhra Pradesh, Code : 37 | | Invoice No. DLS/073/2023-24 | | Dated 30-Nov-23 | |
| Consignee (Ship to) Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UID : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | | Delivery Note '088 | | Mode/Terms of Payment Immediate | |
| Buyer (Bill to) Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap 521286 GSTIN/UID : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | | Reference No. & Date. 431100/21/2024/14 Dt:10/04/2023 | | Other References | |
| | | Buyer's Order No. | | Dated | |
| | | Dispatch Doc No. DLS/073/2023-24 | | Delivery Note Date 30-Nov-23 | |
| | | Dispatched through | | Destination Pedaavutapalli | |
| | | Bill of Lading/LR-RR No. | | Motor Vehicle No. AP31TC0387 | |
| | | Terms of Delivery | | | |

| SI No. | Description of Goods | HSN/SAC | Quantity | Rate | per | Disc. % | Amount |
|--------|----------------------------------|----------|--------------|------|-----|---------|------------|
| 1 | Poly Aluminium Chloride (Liquid) | 28273990 | 11,510.00 kg | 0.35 | kg | | 4,028.50 |
| | SGST Output | | | 9 % | | | 362.57 |
| | CGST Output | | | 9 % | | | 362.57 |
| | Round Off | | | | | | 0.36 |
| Total | | | 11,510.00 kg | | | | ₹ 4,754.00 |

Amount Chargeable (in words) **INR Four Thousand Seven Hundred Fifty Four Only** E. & O.E

| HSN/SAC | Taxable Value | Central Tax | | State Tax | | Total Tax Amount |
|----------|---------------|-------------|--------|-----------|--------|------------------|
| | | Rate | Amount | Rate | Amount | |
| 28273990 | 4,028.50 | 9% | 362.57 | 9% | 362.57 | 725.14 |
| Total | 4,028.50 | | 362.57 | | 362.57 | 725.14 |

Tax Amount (in words) : **INR Seven Hundred Twenty Five and Fourteen paise Only**

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for Dinakara Life Sciences Pvt Ltd
Authorised Signatory

This is a Computer Generated Invoice

Tax Invoice

e-Invoice



IRN : a4bdb84682d9ed2b735ad665670aea54d92bc4ac5838-4d2ac12e2db7304a39f0

Ack No. : 112318622835716

Ack Date : 24-Dec-23

| | | | | | |
|--|--|---|--|--|--|
| Dinakara Life Sciences Pvt Ltd Plot No.80 - 85, Industrial Park, Tirumalgiri Village, Jaggayyapet GSTIN/UIN: 37AAGCD0500R1ZK State Name : Andhra Pradesh, Code : 37 | | Invoice No. DLS/083/2023-24 | | Dated 24-Dec-23 | |
| Consignee (Ship to) Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | | Delivery Note 103 | | Mode/Terms of Payment | |
| Buyer (Bill to) Pharma Care Peddout Pally, Unguntur (Mdl), Krishna (Dt)Ap GSTIN/UIN : 37ABWPN1354P1ZR State Name : Andhra Pradesh, Code : 37 | | Reference No. & Date. | | Other References | |
| | | Buyer's Order No. | | Dated | |
| | | Dispatch Doc No. DLS/083/2023-24 | | Delivery Note Date 24-Dec-23 | |
| | | Dispatched through PEDAAOUT PALLY | | Destination | |
| | | Bill of Lading/LR-RR No. | | Motor Vehicle No. AP31TC0387 | |
| | | Terms of Delivery | | | |

| SI No. | Description of Goods | HSN/SAC | Quantity | Rate | per | Disc. % | Amount |
|--------|----------------------------------|----------|--------------|------|-----|---------|------------|
| 1 | Poly Aluminium Chloride (Liquid) | 28273990 | 10,550.00 kg | 0.35 | kg | | 3,692.50 |
| | CGST Output | | | 9 % | | | 332.33 |
| | SGST Output | | | 9 % | | | 332.33 |
| Total | | | 10,550.00 kg | | | | ₹ 4,357.16 |

Amount Chargeable (in words) **INR Four Thousand Three Hundred Fifty Seven and Sixteen paise Only** E. & O.E

| HSN/SAC | Taxable Value | Central Tax | | State Tax | | Total Tax Amount |
|----------|---------------|-------------|--------|-----------|--------|------------------|
| | | Rate | Amount | Rate | Amount | |
| 28273990 | 3,692.50 | 9% | 332.33 | 9% | 332.33 | 664.66 |
| Total | 3,692.50 | | 332.33 | | 332.33 | 664.66 |

Tax Amount (in words) : **INR Six Hundred Sixty Four and Sixty Six paise Only**

Declaration
 We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for Dinakara Life Sciences Pvt Ltd
 Authorised Signatory

This is a Computer Generated Invoice



TEST REPORT

Report No: SEPL/DLS/AAQ/2023/1145
ULR No : TC837723000003794F

Format No: SEPL/GF/LAB-403

AMBIENT AIR QUALITY MONITORING

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

| | | | |
|--------------------------|--------------|--------------------------|---|
| Date of Report | : 05.10.2023 | Sample Collected by | : Savant Envitech |
| Sampling Date | : 25.09.2023 | Sample Condition | : Received in Self sealed Polythene Covers and Sample Bottles |
| Sample Received on | : 26.09.2023 | Sampling Procedure | : CPCB Guidelines (NAAQMS/36/2012-13) |
| Analysis Start Date | : 26.09.2023 | Weather Conditions | : Clear |
| Analysis Completion Date | : 29.09.2023 | Sample Registration No's | : AAQ/09/2023/1145 |
| Sub Contract Test | : Not Given | Temperature & Humidity | : 32.1°C & 56% |

Location:
i) Near Security Main Gate : AAQ/09/2023/1145 : DLS/AAQ/25/09/2023/01

TEST RESULT

Samples are analyzed as received basis

| S.No | Parameter | Units | Result | NAAQ Standards | Test Method |
|------|--|-------------------|--------|----------------|---------------------------------|
| 1 | Sampling Duration | Hours | 8.0 | - | - |
| 2 | Average Flow Rate | Cum/min | 1.17 | - | - |
| 3 | Particulate Matter (<10µm) or PM ₁₀ | µg/m ³ | 68.9 | 100 | IS 5182 : Part-23 (2012) |
| 4 | Particulate Matter (<2.5µm) or PM _{2.5} | µg/m ³ | 28.8 | 60 | CPCB Manual (NAAQMS/36/2012-13) |
| 5 | Sulphur Dioxide as SO ₂ | µg/m ³ | 16.6 | 80 | IS 5182 : Part-2 (2012) |
| 6 | Nitrogen Dioxide as NO ₂ | µg/m ³ | 23.4 | 80 | IS 5182 : Part-6 (2012) |

Opinion and Interpretation: Nil

Note: i) Report pertained only to the collected sample.

ii) Test Reports shall not be reproduced except in full, without written approval of the laboratory.

iii) Standards as per CPCB notification, New Delhi, 18th November-2009(NAAQS) for Ambient Air Quality.

Instrument Details: Lata Envirotech Instrument-RDS Model: APM 860, SL.No:59-DTI-2013 & PM_{2.5} Sampler
Model: APM 154 SL.No:192-DTJ-2015; Calibration Valid up to 08.11.2023.

Checked by
P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P.Viswanath
Head - Lab

End of the Report



TEST REPORT

Report No: SEPL/DLS/AAQ/2023/1146

ULR No : TC837723000003795F

Format No: SEPL/GF/LAB-403

AMBIENT AIR QUALITY MONITORING

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited.,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

| | | | |
|--------------------------|--------------|--------------------------|---|
| Date of Report | : 05.10.2023 | Sample Collected by | : Savant Envitech |
| Sampling Date | : 25.09.2023 | Sample Condition | : Received in Self sealed Polythene Covers and Sample Bottles |
| Sample Received on | : 26.09.2023 | Sampling Procedure | : CPCB Guidelines (NAAQMS/36/2012-13) |
| Analysis Start Date | : 26.09.2023 | Weather Conditions | : Clear |
| Analysis Completion Date | : 29.09.2023 | Sample Registration No's | : AAQ/09/2023/1146 |
| Sub Contract Test | : Not Given | Temperature & Humidity | : 32.4°C & 56% |

Location:

ii) Near Boiler

: AAQ/09/2023/1148

: DLS/AAQ/25/09/2023/02

TEST RESULT

Samples are analyzed as received basis

| S.No | Parameter | Units | Result | NAAQ Standards | Test Method |
|------|--|-------------------|--------|----------------|---------------------------------|
| 1 | Sampling Duration | Hours | 8.0 | - | - |
| 2 | Average Flow Rate | Cum/min | 1.17 | - | - |
| 3 | Particulate Matter (<10µm) or PM ₁₀ | µg/m ³ | 71.8 | 100 | IS 5182 : Part-23 (2012) |
| 4 | Particulate Matter (<2.5µm) or PM _{2.5} | µg/m ³ | 30.2 | 60 | CPCB Manual (NAAQMS/36/2012-13) |
| 5 | Sulphur Dioxide as SO ₂ | µg/m ³ | 18.1 | 80 | IS 5182 : Part-2 (2012) |
| 6 | Nitrogen Dioxide as NO ₂ | µg/m ³ | 24.6 | 80 | IS 5182 : Part-6 (2012) |

Opinion and Interpretation: Nil

Note: i) Report pertained only to the collected sample.

ii) Test Reports shall not be reproduced except in full, without written approval of the laboratory.

iii) Standards as per CPCB notification, New Delhi, 18th November-2009(NAAQS) for Ambient Air Quality.

Instrument Details: Lata Envirotech Instrument-RDS Model: APM 860, SI.No:64-DTI-2013 & PM_{2.5} Sampler
Model: APM 154 SI.No:73-DTH-2013; Calibration Valid up to 08.11.2023.

Checked by
P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P. Viswanath
Head - Lab

End of the Report



TEST REPORT

Report No: SEPL/DLS/AAQ/2023/1147
ULR No : TC837723000003796F

Format No: SEPL/GF/LAB-403

AMBIENT AIR QUALITY MONITORING

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited.,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

| | | | |
|--------------------------|--------------|--------------------------|---|
| Date of Report | : 05.10.2023 | Sample Collected by | : Savant Envitech |
| Sampling Date | : 25.09.2023 | Sample Condition | : Received in Self sealed Polythene Covers and Sample Bottles |
| Sample Received on | : 26.09.2023 | Sampling Procedure | : CPCB Guidelines (NAAQMS/36/2012-13) |
| Analysis Start Date | : 26.09.2023 | Weather Conditions | : Clear |
| Analysis Completion Date | : 29.09.2023 | Sample Registration No's | : AAQ/09/2023/1147 |
| Sub Contract Test | : Not Given | Temperature & Humidity | : 32.2°C & 54% |

Location:

iii) Near Production Block

: AAQ/09/2023/1147

: DLS/AAQ/27/03/2023/03

TEST RESULT

Samples are analyzed as received basis

| S.No | Parameter | Units | Result | NAAQ Standards | Test Method |
|------|--|-------------------|--------|----------------|---------------------------------|
| 1 | Sampling Duration | Hours | 8.0 | - | - |
| 2 | Average Flow Rate | Cum/min | 1.19 | - | - |
| 3 | Particulate Matter (<10µm) or PM ₁₀ | µg/m ³ | 66.8 | 100 | IS 5182 : Part-23 (2012) |
| 4 | Particulate Matter (<2.5µm) or PM _{2.5} | µg/m ³ | 28.1 | 60 | CPCB Manual (NAAQMS/36/2012-13) |
| 5 | Sulphur Dioxide as SO ₂ | µg/m ³ | 17.6 | 80 | IS 5182 : Part-2 (2012) |
| 6 | Nitrogen Dioxide as NO ₂ | µg/m ³ | 24.2 | 80 | IS 5182 : Part-6 (2012) |

Opinion and Interpretation: Nil

Note: i) Report pertained only to the collected sample.

ii) Test Reports shall not be reproduced except in full, without written approval of the laboratory.

iii) Standards as per CPCB notification, New Delhi, 18th November-2009(NAAQS) for Ambient Air Quality.

Instrument Details: Ecotech Instrument-RDS Model: AAS217DL, Sl.No:16-E-438 & Ecotech Model AAS127 Mini Sl.No:16-D-583; Calibration Valid up to 08.11.2023.

Checked by
P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P.Viswanath
Head - Lab

End of the Report

Page 1 of 1

Plot No. 203, H. No. 5-36/203, Prashanthinagar, Kukatpally IDA, Hyderabad - 500072.
Ph : 040-23070602, 2307 5699, 40126589, Mobile : 96421 63311, 91003 84311
Email : info@savantenvitech.com, lab@savantenvitech.com
Web : www.savantenvitech.com





TEST REPORT

Report No: SEPL/DLS/N/2023/0395
ULR No : TC837723000003797F

Format No: SEPL/GF/LAB-406

AMBIENT NOISE LEVEL MONITORING

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited.,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

Date of Report : 05.10.2023
Date of Monitoring : 25.09.2023
Sample Registration No's : N/09/2023/2064 to N/09/2023/2069
Sample Drawn by : Savant Envitech
Sub Contract Test : Not Given

Locations:

| | | |
|-----------------------|------------------|-----------------------|
| 1. Near Security Gate | : N/09/2023/2064 | : DLS/N/25/09/2023/01 |
| 2. Near Boiler | : N/09/2023/2065 | : DLS/N/25/09/2023/02 |
| 3. Near Store | : N/09/2023/2066 | : DLS/N/25/09/2023/03 |
| 4. Near DG Set Area | : N/09/2023/2067 | : DLS/N/25/09/2023/04 |
| 5. Near MEE Plant | : N/09/2023/2068 | : DLS/N/25/09/2023/05 |
| 6. Near Warehouse | : N/09/2023/2069 | : DLS/N/25/09/2023/06 |

TEST RESULT

| S.No | Location | Day Time dB(A) Leq | Night Time dB(A) Leq | CPCB Standards | |
|------|-------------------------|-----------------------|-------------------------|----------------|-----------------|
| | | | | Day dB(A) Leq | Night dB(A) Leq |
| 1 | Near Security Main Gate | 68.9 | 59.5 | 75 | 70 |
| 2 | Near Boiler | 70.1 | 62.7 | | |
| 3 | Near Production Block | 68.5 | 61.2 | | |
| 4 | Near DG Set Area | 67.7 | 59.9 | | |
| 5 | Near MEE Plant | 69.3 | 60.5 | | |
| 6 | Near Warehouse | 63.5 | 54.6 | | |

Opinion and Interpretation: Nil

Note: i) Test Reports shall not be reproduced except in full, without written approval of the laboratory.

Instrument Details:

| | | |
|---|----------------------|-------------------|
| 1 | Instrument | Sound Level Meter |
| 2 | Make | LUTRON |
| 3 | Model/SI.No | SL-4023SD/Q650364 |
| 4 | Calibrated On | 01.12.2022 |
| 5 | Calibration Due Date | 30.11.2023 |

Checked by
P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P.Viswanath
Head - Lab

End of the Report

Page 1 of 1

Plot No. 203, H. No. 5-36/203, Prashanthnagar, Kukatpally IDA, Hyderabad - 500 072.
Ph : 040-23070602, 2307 5699, 40126589, Mobile : 96421 63311, 91003 84311
Email : info@savantenvitech.com, lab@savantenvitech.com
Web : www.savantenvitech.com



TEST REPORT

Report No: SEPL/DLS/STK/2023/1265
ULR No : TC837723000003798F

Format No: SEPL/GF/LAB-499

STACK EMISSION MEASUREMENT

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

| | | | |
|---------------------------|--------------|--------------------------|---|
| Date of Report | : 05.10.2023 | Sample Collected by | : Savant Envitech |
| Sampling Date | : 25.09.2023 | Sample Condition | : Received in dust tight container and Collection Bottles |
| Sample Received on | : 26.09.2023 | Sampling Procedure | : IS 11255 Methods |
| Analysis Start Date | : 26.09.2023 | Sample Registration No.: | STK/09/2023/1265 |
| Analysis Completion Date: | 29.09.2023 | Field ID | : DLS/STK/25/09/2023/01 |
| Sub Contract Test | : Not Given | | |

Sample Particulars : Stack attached to the Coal Fired Boiler 2.0 TPH

TEST RESULT

| S.No | Parameter | Method | Unit | Result | CPCB/APPCB Norms |
|------|--|-------------------|---------------------|--------|------------------|
| 1 | Stack Diameter | --- | Meter | 0.9 | --- |
| 2 | Flue Gas Temperature | IS 11255 (Part-3) | °C | 132 | --- |
| 3 | Exit Velocity of Flue gases | IS 11255 (Part-3) | m/sec | 12.4 | --- |
| 4 | Flow Rate | IS 11255 (Part-3) | Nm ³ /hr | 19,837 | --- |
| 5 | Sampling Point Height | --- | Meter | 6.5 | --- |
| 6 | Stack Height | --- | Meter | 30.0 | --- |
| 7 | Particulate Matter | IS 11255 (Part-1) | mg/Nm ³ | 67.9 | 115 |
| 8 | Sulphur Dioxide as SO ₂ @ 6%O ₂ dry basis | IS 11255 (Part-2) | mg/Nm ³ | 133.9 | 600 |
| 9 | Oxides of Nitrogen (NO _x as NO ₂) @ 6%O ₂ dry basis | IS 11255 (Part-7) | mg/Nm ³ | 137.2 | 300 |

Opinion and Interpretation: Nil

Note: i) Report pertained only to the collected sample.

ii) Test Reports shall not be reproduced except in full, without written approval of the laboratory.

Instrument Details:

| | | |
|---|----------------------|----------------------|
| 1 | Instrument | Stack Monitoring Kit |
| 2 | Make | Lata Envirotech |
| 3 | Model/S.No | APM-160/136-DTI-2020 |
| 4 | Calibrated On | 30.08.2023 |
| 5 | Calibration Due Date | 29.08.2024 |

Checked by
P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P.Viswanath
Head - Lab

End of the Report

Page 1 of 1

Plot No. 203, H. No. 5-36/203, Prashanthinagar, Kukatpally IDA, Hyderabad - 500 072.
Ph : 040-23070602, 2307 5699, 40126589, Mobile : 96421 63311, 91003 84311
Email : info@savantenvitech.com, lab@savantenvitech.com
Web : www.savantenvitech.com



TEST REPORT

Report No: SEPL/DLS/W/2023/1655/A
ULR No : TC837723000003799F

Format No: SEPL/GF/LAB-404

WATER ANALYSIS

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

Date of Report : 05.10.2023
Sampling Date : 25.09.2023
Sample Received on : 26.09.2023
Analysis Start Date : 26.09.2023
Analysis Completion Date : 04.10.2023
Sub Contract Test : Not Given

Sample Collected by : Savant Envitech
Sample Condition : Received in Plastic Can
Sampling Procedure : SEPL/STP/Sampling/Lab-203
Sample Registration No's: W/09/2023/0579
Sample Description : Raw Water
Sample Quantity : 2 Lts.,

1. W/09/2023/0579: Raw Water

TEST RESULT

Sample is analyzed "as received basis"

| S.No | Parameter | Method | Unit | Result |
|------|--|---|-------|--------|
| 1 | pH @25.8°C | APHA : 4500 H ⁺ B | -- | 7.76 |
| 2 | Color | APHA : 2120 B | CU | <1.0 |
| 3 | Electrical Conductivity @25°C | APHA : 2510 B | μS/Cm | 1168 |
| 4 | Total Dissolved Solids @180°C | APHA : 2540 C | mg/L | 701 |
| 5 | Total Alkalinity as CaCO ₃ | APHA : 2320 B | mg/L | 355.0 |
| 6 | Total Hardness as CaCO ₃ | APHA : 2340 C | mg/L | 400.0 |
| 7 | Calcium as Ca | APHA : 3500 Ca B | mg/L | 94.19 |
| 8 | Magnesium as Mg | APHA : 3500 Mg B | mg/L | 40.10 |
| 9 | Sulphates as SO ₄ ⁻² | APHA : 4500 SO ₄ ⁻² D | mg/L | 98.32 |
| 10 | Chlorides as Cl ⁻ | APHA : 4500 Cl ⁻ B | mg/L | 100.29 |
| 11 | Fluorides as F ⁻ | APHA : 4500 F ⁻ D | mg/L | 0.78 |
| 12 | Nitrate Nitrogen as NO ₃ | APHA : 4500 NO ₃ ⁻ B | mg/L | 18.21 |
| 13 | Sodium as Na | APHA : 3500 Na B | mg/L | 75.30 |
| 14 | Potassium as K | APHA : 3500 K B | mg/L | 2.12 |
| 15 | Phosphorus as P | APHA : 4500 P C | mg/L | <0.5 |

Page 1 of 2

Plot No. 203, H. No. 5-36/203, Prashanthinagar, Kukatpally IDA, Hyderabad - 500 072.
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Email : info@savantenvitech.com, lab@savantenvitech.com
Web : www.savantenvitech.com



SAVANT

ISO 45001 & 9001
Certified Laboratory

Report No: SEPL/DLS/W/2023/1655/A

ULR No : TC837723000003799F

Savant Envitech Private Limited

Recognised by CPCB (MoEF & CC), GoI, New Delhi
Accredited by ISO / IEC 17025 : 2017 by NABL



TC-8377

Format No: SEPL/GF/LAB-404

TEST REPORT

TEST RESULT

| S.No | Parameter | Method | Unit | Result |
|------|----------------------|------------------|------|--------|
| 16 | Aluminum as Al | APHA : 3500 Al B | mg/L | <0.03 |
| 17 | Boron as B | APHA : 4500 B B | mg/L | <0.2 |
| 18 | Iron as Fe | APHA : 3500 Fe B | mg/L | <0.2 |
| 19 | Copper as Cu | APHA : 3111 B | mg/L | <0.05 |
| 20 | Total Chromium as Cr | APHA : 3111 B | mg/L | <0.05 |
| 21 | Zinc as Zn | APHA : 3111 B | mg/L | <0.2 |
| 22 | Nickel as Ni | APHA : 3111 B | mg/L | <0.02 |
| 23 | Residual Chlorine | APHA : 4500 Cl B | mg/L | <0.2 |

Opinion and interpretation: Nil

Method Follows: APHA 23rd Edition

Note: 1. Reports pertained only to the collected sample.

2. Test reports shall not be reproduced except in full, without written approval of the laboratory

Checked by
P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P. Viswanath
Head - Lab

End of the Report



Gazette Notification
No. S.O.2340(E)

Plot No. 203, H. No. 5-36/203, Prashanthinagar, Kukatpally IDA, Hyderabad - 500 072.
Ph : 040-23070602, 2307 5699, 40126589, Mobile : 96421 63311, 91003 84311
Email : info@savantenvitech.com, lab@savantenvitech.com
Web : www.savantenvitech.com

TEST REPORT

Report No: SEPL/DLS/W/2023/1655/B

Format No: SEPL/GF/LAB-404

WATER ANALYSIS

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited.,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

Date of Report : 05.10.2023
Sampling Date : 25.09.2023
Sample Received on : 26.09.2023
Analysis Start Date : 26.09.2023
Analysis Completion Date : 04.10.2023
Sub Contract Test : Not Given

Sample Collected by : Savant Envitech
Sample Condition : Received in Plastic Can
Sampling Procedure : SEPL/STP/Sampling/Lab-203
Sample Registration No's: W/09/2023/0579
Sample Description : Raw Water-
Sample Quantity : 2 Lts.,

1. W/09/2023/0579: Raw Water

TEST RESULT

Sample is analyzed "as received basis"

| S.No | Parameter | Method | Unit | Result |
|------|-----------------|--------------------|------|-----------|
| 1 | Odour | IS : 3025 (Part-5) | -- | Agreeable |
| 2 | Lead as Pb | APHA : 3111 B | mg/L | <0.01 |
| 3 | Manganese as Mn | APHA : 3500 Mn B | mg/L | <0.05 |
| 4 | Cadmium as Cd | APHA : 3111 B | mg/L | <0.003 |

Opinion and interpretation: Nil

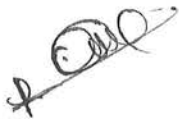
Method Follows: APHA 23rd Edition

Note: 1. Reports pertained only to the collected sample.

2. Test reports shall not be reproduced except in full, without written approval of the laboratory.

3. Continual Parameters for Test Report No: SEPL/DLS/W/2023/1655/A

Checked by
P. Kiran Kumar
Jr. Manager



Authorized Signatory
N.P.Viswanath
Head - Lab

End of the Report



Gazette Notification
No. S.O. 2340 (E)

Plot No. 203, H. No. 5-36/203, Prashanthinagar, Kukatpally IDA, Hyderabad - 500072.
Ph : 040-23070602, 2307 5699, 40126589, 65873137
Email : info@savantenvitech.com, lab@savantenvitech.com
Web : www.savantenvitech.com

Page 1 of 1



TEST REPORT

Report No: SEPL/DLS/WW/2023/1656
ULR No : TC837723000003800F

Format No : SEPL/GF/LAB-404

WASTE WATER ANALYSIS

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V)
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

| | | | |
|--------------------------|--------------|--------------------------|--|
| Date of Report | : 05.10.2023 | Sample Collected by | : Savant Envitech |
| Sampling Date | : 25.09.2023 | Sample Condition | : Received in Plastic Can & Glass bottle |
| Sample Received on | : 26.09.2023 | Sampling Procedure | : SEPL/STP/Sampling/Lab-203 |
| Analysis Start Date | : 26.09.2023 | Sample Registration No's | : WW/09/2023/1173 |
| Analysis Completion Date | : 04.10.2023 | Sample Description | : Waste Water (HTDS) |
| Sub Contract Test | : Not Given | Sample Quantity | : 2 Lts., |

1. WW/09/2023/1173: Waste Water (HTDS)

TEST RESULT

Sample is analyzed "as received basis"

| S.No | Parameter | Method | Unit | Result |
|------|--|----------------------------------|------|--------|
| 1 | pH @26.1°C | APHA : 4500 H ⁺ B | -- | 7.37 |
| 2 | Total Dissolved Solids @180°C | APHA : 2540 C | mg/L | 32,610 |
| 3 | Chemical Oxygen Demand | APHA : 5220 B | mg/L | 12,800 |
| 4 | Biochemical Oxygen Demand (3day's at 27°C) | IS 3025 (Part 44) : 2009 | mg/L | 4,833 |
| 5 | Oil and Grease | APHA : 5520 B | mg/L | 17.8 |
| 6 | Ammonical Nitrogen (Ammonia) as N | APHA : 4500 NH ₃ B, C | mg/L | 105.28 |

Opinion and interpretation: Nil

Method Follows: APHA 23rd Edition

Note: 1. Reports pertained only to the collected sample.

2. Test reports shall not be reproduced except in full, without written approval of the laboratory

Checked by
P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P.Viswanath
Head - Lab

End of the Report

Tax Invoice

(ORIGINAL FOR RECIPIENT)



SAVANT ENVITECH PRIVATE LIMITED
 Plot No. 203, H No. 5-36/203
 1st Floor, Prasanthinagar, Kukatpally
 Hyderabad
 GSTIN/UIN: 36AASCS8563K1ZE
 State Name : Telangana, Code : 36

Consignee (Ship to)

DINAKARA LIFE SCIENCES PRIVATE LIMITED
 PLOT NO 80 TO 85, floor- , APIIC-IALA,
 TIRUMALAGIRI(V),JAGGAIAHPET,
 Krishna, Andhra Pradesh, 521175
 GSTIN/UIN : 37AAGCD0500R1ZK
 State Name : Andhra Pradesh, Code : 37

Buyer (Bill to)

DINAKARA LIFE SCIENCES PRIVATE LIMITED
 PLOT NO 80 TO 85, floor- , APIIC-IALA,
 TIRUMALAGIRI(V),JAGGAIAHPET,
 Krishna, Andhra Pradesh, 521175
 GSTIN/UIN : 37AAGCD0500R1ZK
 State Name : Andhra Pradesh, Code : 37

Invoice No.

HYD/168/2023-24

Delivery Note

Dated

25-Jul-23

Mode/Terms of Payment

Reference No. & Date.

002/2023-24 dt. 25-Jul-23

Buyer's Order No.

002/2023-24

Dispatch Doc No.

Dispatched through

Other References

Dated

25-Jul-23

Delivery Note Date

Destination

Terms of Delivery

Environmental Monitoring Charges for the Month of June - 2023

Service Date : 26.06.2023

| SI No. | Description of Services | HSN/SAC | Quantity | Rate | per | Amount |
|--------|----------------------------------|---------|-----------|----------|-----|------------|
| 1 | Environmental Monitoring Charges | 998346 | 1.000 nos | 8,000.00 | nos | 8,000.00 |
| | IGST | | | | | 1,440.00 |
| Total | | | 1.000 nos | | | ₹ 9,440.00 |

Amount Chargeable (in words)

INR Nine Thousand Four Hundred Forty Only

E. & O.E

| HSN/SAC | Taxable Value | Integrated Tax Rate | Integrated Tax Amount | Total Tax Amount |
|---------|---------------|---------------------|-----------------------|------------------|
| 998346 | 8,000.00 | 18% | 1,440.00 | 1,440.00 |
| Total | 8,000.00 | | 1,440.00 | 1,440.00 |

Tax Amount (in words) : INR One Thousand Four Hundred Forty Only

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Company's Bank Details

A/c Holder's Name : SAVANT ENVITECH PRIVATE LIMITED

Bank Name : ICICI BANK LTD - 416605500093

A/c No. : 416605500093

Branch & IFS Code : Kukatpally Main Road & ICIC0004166

Customer's Seal and Signature

for SAVANT ENVITECH PRIVATE LIMITED



This is a Computer Generated Invoice



TEST REPORT

Report No: SEPL/DLS/AAQ/2023/0778
ULR No : TC837723000002654F

Format No: SEPL/GF/LAB-403

AMBIENT AIR QUALITY MONITORING

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited.,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

| | | | |
|--------------------------|--------------|--------------------------|---|
| Date of Report | : 04.07.2023 | Sample Collected by | : Savant Envitech |
| Sampling Date | : 26.06.2023 | Sample Condition | : Received in Self sealed Polythene Covers and Sample Bottles |
| Sample Received on | : 27.06.2023 | Sampling Procedure | : CPCB Guidelines (NAAQMS/36/2012-13) |
| Analysis Start Date | : 27.06.2023 | Weather Conditions | : Clear |
| Analysis Completion Date | : 30.06.2023 | Sample Registration No's | : AAQ/06/2023/0778 |
| Sub Contract Test | : Not Given | Temperature & Humidity | : 34.1°C & 54% |

Location:

i) Near Security Main Gate

: AAQ/06/2023/0778

: DLS/AAQ/26/06/2023/01

TEST RESULT

Samples are analyzed as received basis

| S.No | Parameter | Units | Result | NAAQ Standards | Test Method |
|------|--|-------------------|--------|----------------|---------------------------------|
| 1 | Sampling Duration | Hours | 8.0 | - | - |
| 2 | Average Flow Rate | Cum/min | 1.18 | - | - |
| 3 | Particulate Matter (<10µm) or PM ₁₀ | µg/m ³ | 67.9 | 100 | IS 5182 : Part-23 (2012) |
| 4 | Particulate Matter (<2.5µm) or PM _{2.5} | µg/m ³ | 27.8 | 60 | CPCB Manual (NAAQMS/36/2012-13) |
| 5 | Sulphur Dioxide as SO ₂ | µg/m ³ | 15.8 | 80 | IS 5182 : Part-2 (2012) |
| 6 | Nitrogen Dioxide as NO ₂ | µg/m ³ | 21.9 | 80 | IS 5182 : Part-6 (2012) |

Opinion and Interpretation: Nil

Note: i) Report pertained only to the collected sample.

ii) Test Reports shall not be reproduced except in full, without written approval of the laboratory.

iii) Standards as per CPCB notification, New Delhi, 18th November-2009(NAAQS) for Ambient Air Quality.

Instrument Details: Lata Envirotech Instrument-RDS Model: APM 860, SI.No:59-DTI-2013 & PM_{2.5} Sampler
Model: APM 154 SI.No:192-DTJ-2015; Calibration Valid up to 10.08.2023.

Checked by
P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P. Viswanath
Head - Lab

End of the Report

Page 1 of 1

Plot No. 203, H. No. 5-36/203, Prashanthinagar, Kukatpally IDA, Hyderabad - 500 072.
Ph : 040-23070602, 2307 5699, 40126589, Mobile : 96421 63311, 91003 84311
Email : info@savantenvitech.com, lab@savantenvitech.com
Web : www.savantenvitech.com



Report No: SEPL/DLS/AAQ/2023/0779
ULR No : TC837723000002655F

TEST REPORT

Format No: SEPL/GF/LAB-403

AMBIENT AIR QUALITY MONITORING

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited.,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

| | | | |
|--------------------------|--------------|--------------------------|---|
| Date of Report | : 04.07.2023 | Sample Collected by | : Savant Envitech |
| Sampling Date | : 26.06.2023 | Sample Condition | : Received in Self sealed Polythene Covers and Sample Bottles |
| Sample Received on | : 27.06.2023 | Sampling Procedure | : CPCB Guidelines (NAAQMS/36/2012-13) |
| Analysis Start Date | : 27.06.2023 | Weather Conditions | : Clear |
| Analysis Completion Date | : 30.06.2023 | Sample Registration No's | : AAQ/06/2023/0779 |
| Sub Contract Test | : Not Given | Temperature & Humidity | : 34.4°C & 55% |

Location:

ii) Near Boiler

: AAQ/06/2023/0779

: DLS/AAQ/26/06/2023/02

TEST RESULT

Samples are analyzed as received basis

| S.No | Parameter | Units | Result | NAAQ Standards | Test Method |
|------|--|-------------------|--------|----------------|---------------------------------|
| 1 | Sampling Duration | Hours | 8.0 | - | - |
| 2 | Average Flow Rate | Cum/min | 1.16 | - | - |
| 3 | Particulate Matter (<10µm) or PM ₁₀ | µg/m ³ | 70.1 | 100 | IS 5182 : Part-23 (2012) |
| 4 | Particulate Matter (<2.5µm) or PM _{2.5} | µg/m ³ | 28.7 | 60 | CPCB Manual (NAAQMS/36/2012-13) |
| 5 | Sulphur Dioxide as SO ₂ | µg/m ³ | 18.2 | 80 | IS 5182 : Part-2 (2012) |
| 6 | Nitrogen Dioxide as NO ₂ | µg/m ³ | 24.1 | 80 | IS 5182 : Part-6 (2012) |

Opinion and Interpretation: Nil

Note: i) Report pertained only to the collected sample.

ii) Test Reports shall not be reproduced except in full, without written approval of the laboratory.

iii) Standards as per CPCB notification, New Delhi, 18th November-2009(NAAQS) for Ambient Air Quality.

Instrument Details: Lata Envirotech Instrument-RDS Model: APM 860, Sl.No:64-DTI-2013 & PM_{2.5} Sampler
Model: APM 154 Sl.No:73-DTH-2013; Calibration Valid up to 10.08.2023.

Checked by

P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P. Viswanath
Head - Lab

End of the Report

Page 1 of 1

SAVANTISO 45001 & 9001
Certified Laboratory

Report No: SEPL/DLS/AAQ/2023/0780

ULR No : TC837723000002656F

Savant Envitech Private LimitedRecognised by CPCB (MoEF & CC), GoI, New Delhi
Accredited by ISO / IEC 17025 : 2017 by NABL**TEST REPORT**

TC-8377

Format No: SEPL/GF/LAB-403

AMBIENT AIR QUALITY MONITORING**Name and Address of the Client:**M/s. Dinakara Life Sciences Private Limited,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

| | | | |
|--------------------------|--------------|--------------------------|---|
| Date of Report | : 04.07.2023 | Sample Collected by | : Savant Envitech |
| Sampling Date | : 26.06.2023 | Sample Condition | : Received in Self sealed Polythene Covers and Sample Bottles |
| Sample Received on | : 27.06.2023 | Sampling Procedure | : CPCB Guidelines (NAAQMS/36/2012-13) |
| Analysis Start Date | : 27.06.2023 | Weather Conditions | : Clear |
| Analysis Completion Date | : 30.06.2023 | Sample Registration No's | : AAQ/06/2023/0780 |
| Sub Contract Test | : Not Given | Temperature & Humidity | : 34.4°C & 54% |

Location:

iii) Near Production Block

: AAQ/06/2023/0780

: DLS/AAQ/27/03/2023/03

TEST RESULT

Samples are analyzed as received basis

| S.No | Parameter | Units | Result | NAAQ Standards | Test Method |
|------|--|-------------------|--------|----------------|---------------------------------|
| 1 | Sampling Duration | Hours | 8.0 | - | - |
| 2 | Average Flow Rate | Cum/min | 1.18 | - | - |
| 3 | Particulate Matter (<10µm) or PM ₁₀ | µg/m ³ | 65.9 | 100 | IS 5182 : Part-23 (2012) |
| 4 | Particulate Matter (<2.5µm) or PM _{2.5} | µg/m ³ | 26.9 | 60 | CPCB Manual (NAAQMS/36/2012-13) |
| 5 | Sulphur Dioxide as SO ₂ | µg/m ³ | 17.4 | 80 | IS 5182 : Part-2 (2012) |
| 6 | Nitrogen Dioxide as NO ₂ | µg/m ³ | 23.7 | 80 | IS 5182 : Part-6 (2012) |

Opinion and Interpretation: Nil

Note: i) Report pertained only to the collected sample.

ii) Test Reports shall not be reproduced except in full, without written approval of the laboratory.

iii) Standards as per CPCB notification, New Delhi, 18th November-2009(NAAQS) for Ambient Air Quality.**Instrument Details:** Ecotech Instrument-RDS Model: AAS217DL, Sl.No:16-E-438 & Ecotech Model AAS127 Mini Sl.No:16-D-583; Calibration Valid up to 10.08.2023.

Checked by

P. Kiran Kumar

Jr. Manager

Authorized Signatory

N.P.Viswanath

Head - Lab

End of the Report

Page 1 of 1

Gazette Notification
No. S.O.2340(E)Plot No. 203, H. No. 5-36/203, Prashanthnagar, Kukatpally IDA, Hyderabad - 500 072.
Ph : 040-23070602, 2307 5699, 40126589, Mobile : 96421 63311, 91003 84311
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Web : www.savantenvitech.com



Savant Envitech Private Limited

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Accredited by ISO / IEC 17025 : 2017 by NABL



TC-8377

SAVANT

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Certified Laboratory

Report No: SEPL/DLS/N/2023/0267

ULR No : TC837723000002657F

TEST REPORT

Format No: SEPL/GF/LAB-406

AMBIENT NOISE LEVEL MONITORING

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited.,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

Date of Report : 04.07.2023
Date of Monitoring : 26.06.2023
Sample Registration No's : N/06/2023/1497 to N/06/2023/1502
Sample Drawn by : Savant Envitech
Sub Contract Test : Not Given

Locations:

| | | |
|-----------------------|------------------|-----------------------|
| 1. Near Security Gate | : N/06/2023/1497 | : DLS/N/26/06/2023/01 |
| 2. Near Boiler | : N/06/2023/1498 | : DLS/N/26/06/2023/02 |
| 3. Near Store | : N/06/2023/1499 | : DLS/N/26/06/2023/03 |
| 4. Near DG Set Area | : N/06/2023/1500 | : DLS/N/26/06/2023/04 |
| 5. Near MEE Plant | : N/06/2023/1501 | : DLS/N/26/06/2023/05 |
| 6. Near Warehouse | : N/06/2023/1502 | : DLS/N/26/06/2023/06 |

TEST RESULT

| S.No | Location | Day Time dB(A) Leq | Night Time dB(A) Leq | CPCB Standards | |
|------|-------------------------|-----------------------|-------------------------|----------------|-----------------|
| | | | | Day dB(A) Leq | Night dB(A) Leq |
| 1 | Near Security Main Gate | 66.7 | 56.9 | 75 | 70 |
| 2 | Near Boiler | 72.8 | 63.4 | | |
| 3 | Near Production Block | 69.2 | 62.2 | | |
| 4 | Near DG Set Area | 67.6 | 58.1 | | |
| 5 | Near MEE Plant | 68.5 | 60.3 | | |
| 6 | Near Warehouse | 64.9 | 55.7 | | |

Opinion and Interpretation: Nil

Note: i) Test Reports shall not be reproduced except in full, without written approval of the laboratory.

Instrument Details:

| | | |
|---|----------------------|-------------------|
| 1 | Instrument | Sound Level Meter |
| 2 | Make | LUTRON |
| 3 | Model/SI.No | SL-4023SD/Q650364 |
| 4 | Calibrated On | 01.12.2022 |
| 5 | Calibration Due Date | 30.11.2023 |

Checked by

P. Kiran Kumar

Jr. Manager

Authorized Signatory

N.P. Viswanath

Head - Lab

End of the Report

Page 1 of 1



Gazette Notification
No. S.O.2340(E)

Plot No. 203, H. No. 5-36/203, Prashanthnagar, Kukatpally IDA, Hyderabad - 500 072.
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SAVANT

ISO 45001 & 9001

Certified Laboratory

Report No: SEPL/DLS/STK/2023/0883

ULR No : TC837723000002658F

Savant Envitech Private Limited

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Accredited by ISO / IEC 17025 : 2017 by NABL

TEST REPORT

TC-8377

Format No: SEPL/GF/LAB-499

STACK EMISSION MEASUREMENT

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited.,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

Date of Report : 04.07.2023
Sampling Date : 26.06.2023
Sample Received on : 27.06.2023
Analysis Start Date : 27.06.2023
Analysis Completion Date: 30.06.2023
Sub Contract Test : Not Given

Sample Collected by : Savant Envitech
Sample Condition : Received in dust tight container and Collection Bottles
Sampling Procedure : IS 11255 Methods
Sample Registration No.: STK/06/2023/0883
Field ID : DLS/STK/26/06/2023/01

Sample Particulars : Stack attached to the Coal Fired Boiler 2.0 TPH

TEST RESULT

| S.No | Parameter | Method | Unit | Result | CPCB/APPCB Norms |
|------|--|-------------------|---------------------|--------|------------------|
| 1 | Stack Diameter | -- | Meter | 0.9 | -- |
| 2 | Flue Gas Temperature | IS 11255 (Part-3) | °C | 138 | -- |
| 3 | Exit Velocity of Flue gases | IS 11255 (Part-3) | m/sec | 11.7 | -- |
| 4 | Flow Rate | IS 11255 (Part-3) | Nm ³ /hr | 18,499 | -- |
| 5 | Sampling Point Height | -- | Meter | 6.5 | -- |
| 6 | Stack Height | -- | Meter | 30.0 | -- |
| 7 | Particulate Matter | IS 11255 (Part-1) | mg/Nm ³ | 62.4 | 115 |
| 8 | Sulphur Dioxide as SO ₂ @ 6%O ₂ dry basis | IS 11255 (Part-2) | mg/Nm ³ | 129.7 | 600 |
| 9 | Oxides of Nitrogen (NO _x as NO ₂) @ 6%O ₂ dry basis | IS 11255 (Part-7) | mg/Nm ³ | 131.6 | 300 |

Opinion and Interpretation: Nil

Note: i) Report pertained only to the collected sample.

ii) Test Reports shall not be reproduced except in full, without written approval of the laboratory.

Instrument Details:

| | | |
|---|----------------------|----------------------|
| 1 | Instrument | Stack Monitoring Kit |
| 2 | Make | Lata Envirotech |
| 3 | Model/S.No | APM-160/136-DTI-2020 |
| 4 | Calibrated On | 31.08.2022 |
| 5 | Calibration Due Date | 30.08.2023 |

Checked by

P. Kiran Kumar

Jr. Manager

Authorized Signatory

N.P.Viswanath

Head - Lab

End of the Report

Page 1 of 1

Gazette Notification
No. S.O.2340(E)

Plot No. 203, H. No. 5-36/203, Prashanthnagar, Kukatpally IDA, Hyderabad - 500 072.

Ph : 040-23070602, 2307 5699, 40126589, Mobile : 96421 63311, 91003 84311

Email : info@savantenvitech.com, lab@savantenvitech.com

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**SAVANT**

ISO 45001 & 9001

Certified Laboratory

Report No: SEPL/DLS/W/2023/1183/A

ULR No : TC837723000002659F

Savant Envitech Private Limited

Recognised by CPCB (MoEF & CC), GoI, New Delhi
Accredited by ISO / IEC 17025 : 2017 by NABL

TC-8377

Format No: SEPL/GF/LAB-404

TEST REPORT**WATER ANALYSIS****Name and Address of the Client:**M/s. Dinakara Life Sciences Private Limited,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggiahpet (M), Krishna District-521175
Andhra PradeshDate of Report : 04.07.2023
Sampling Date : 26.06.2023
Sample Received on : 27.06.2023
Analysis Start Date : 27.06.2023
Analysis Completion Date : 03.07.2023
Sub Contract Test : Not GivenSample Collected by : Savant Envitech
Sample Condition : Received in Plastic Can
Sampling Procedure : SEPL/STP/Sampling/Lab-203
Sample Registration No's: W/06/2023/0406
Sample Description : Raw Water
Sample Quantity : 2 Lts.,**1. W/06/2023/0406: Raw Water****TEST RESULT**

Sample is analyzed "as received basis"

| S.No | Parameter | Method | Unit | Result |
|------|--|---|-------|--------|
| 1 | pH @26.1°C | APHA : 4500 H ⁺ B | -- | 7.36 |
| 2 | Color | APHA : 2120 B | CU | <1.0 |
| 3 | Electrical Conductivity @25°C | APHA : 2510 B | μS/Cm | 844 |
| 4 | Total Dissolved Solids @180°C | APHA : 2540 C | mg/L | 518 |
| 5 | Total Alkalinity as CaCO ₃ | APHA : 2320 B | mg/L | 255.0 |
| 6 | Total Hardness as CaCO ₃ | APHA : 2340 C | mg/L | 290.0 |
| 7 | Calcium as Ca | APHA : 3500 Ca B | mg/L | 68.14 |
| 8 | Magnesium as Mg | APHA : 3500 Mg B | mg/L | 29.16 |
| 9 | Sulphates as SO ₄ ⁻² | APHA : 4500 SO ₄ ⁻² D | mg/L | 65.75 |
| 10 | Chlorides as Cl ⁻ | APHA : 4500 Cl ⁻ B | mg/L | 72.48 |
| 11 | Fluorides as F ⁻ | APHA : 4500 F ⁻ D | mg/L | 0.71 |
| 12 | Nitrate Nitrogen as NO ₃ | APHA : 4500 NO ₃ ⁻ B | mg/L | 16.35 |
| 13 | Sodium as Na | APHA : 3500 Na B | mg/L | 58.35 |
| 14 | Potassium as K | APHA : 3500 K B | mg/L | 1.87 |
| 15 | Phosphorus as P | APHA : 4500 P C | mg/L | <0.5 |

Page 1 of 2

Gazette Notification
No. S.O.2340(E)Plot No. 203, H. No. 5-36/203, Prashanthinagar, Kukatpally IDA, Hyderabad - 500 072.
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Web : www.savantenvitech.com



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Certified Laboratory

Report No: SEPL/DLS/W/2023/1183/A

ULR No : TC837723000002659F

Savant Envitech Private Limited

Recognised by CPCB (MoEF & CC), GoI, New Delhi
Accredited by ISO / IEC 17025 : 2017 by NABL



TC-8377

Format No: SEPL/GF/LAB-404

TEST REPORT

TEST RESULT

| S.No | Parameter | Method | Unit | Result |
|------|----------------------|------------------|------|--------|
| 16 | Aluminum as Al | APHA : 3500 Al B | mg/L | <0.03 |
| 17 | Boron as B | APHA : 4500 B B | mg/L | <0.2 |
| 18 | Iron as Fe | APHA : 3500 Fe B | mg/L | <0.2 |
| 19 | Copper as Cu | APHA : 3111 B | mg/L | <0.05 |
| 20 | Total Chromium as Cr | APHA : 3111 B | mg/L | <0.05 |
| 21 | Zinc as Zn | APHA : 3111 B | mg/L | <0.5 |
| 22 | Nickel as Ni | APHA : 3111 B | mg/L | <0.02 |
| 23 | Residual Chlorine | APHA : 4500 Cl B | mg/L | <0.2 |

Opinion and interpretation: Nil

Method Follows: APHA 23rd Edition

Note: 1. Reports pertained only to the collected sample.

2. Test reports shall not be reproduced except in full, without written approval of the laboratory

Checked by

P. Kiran Kumar

Jr. Manager

Authorized Signatory

N.P. Viswanath

Head - Lab

End of the Report

Page 2 of 2



Gazette Notification
No. S.O.2340(E)

Plot No. 203, H. No. 5-36/203, Prashanthinagar, Kukatpally IDA, Hyderabad - 500 072.
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Web : www.savantenvitech.com



Savant Envitech Private Limited

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SAVANT

ISO 45001 & 9001
Certified Laboratory

Report No: SEPL/DLS/W/2023/1183/B

TEST REPORT

Format No: SEPL/GF/LAB-404

WATER ANALYSIS

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited.,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V),
Jaggaihpeta (M), Krishna District-521175
Andhra Pradesh

Date of Report : 04.07.2023
Sampling Date : 26.06.2023
Sample Received on : 27.06.2023
Analysis Start Date : 27.06.2023
Analysis Completion Date : 03.07.2023
Sub Contract Test : Not Given

Sample Collected by : Savant Envitech
Sample Condition : Received in Plastic Can
Sampling Procedure : SEPL/STP/Sampling/Lab-203
Sample Registration No's: W/06/2023/0406
Sample Description : Raw Water
Sample Quantity : 2 Lts.,

1. W/06/2023/0406: Raw Water

TEST RESULT

Sample is analyzed "as received basis"

| S.No | Parameter | Method | Unit | Result |
|------|-----------------|--------------------|------|-----------|
| 1 | Odour | IS : 3025 (Part-5) | -- | Agreeable |
| 2 | Lead as Pb | APHA : 3111 B | mg/L | <0.01 |
| 3 | Manganese as Mn | APHA : 3500 Mn B | mg/L | <0.05 |
| 4 | Cadmium as Cd | APHA : 3111 B | mg/L | <0.003 |

Opinion and interpretation: Nil

Method Follows: APHA 23rd Edition

Note: 1. Reports pertained only to the collected sample.

2. Test reports shall not be reproduced except in full, without written approval of the laboratory.

3. Continual Parameters for Test Report No: SEPL/DLS/W/2023/1183/A

Checked by
P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P.Viswanath
Head - Lab

End of the Report



Gazette Notification
No. S.O. 2340 (E)

Plot No. 203, H. No. 5-36/203, Prashanthinagar, Kukatpally IDA, Hyderabad - 500072.
Ph : 040-23070602, 2307 5699, 40126589, 65873137
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Page 1 of 1



TC-8377

Report No: SEPL/DLS/WW/2023/1184
ULR No : TC837723000002660F

Format No : SEPL/GF/LAB-404

TEST REPORT

WASTE WATER ANALYSIS

Name and Address of the Client:

M/s. Dinakara Life Sciences Private Limited,
Plot No.80 to 85, Industrial Park, Tirumalagiri (V)
Jaggiahpet (M), Krishna District-521175
Andhra Pradesh

| | | | |
|--------------------------|--------------|---------------------------|--|
| Date of Report | : 04.07.2023 | Sample Collected by | : Savant Envitech |
| Sampling Date | : 26.06.2023 | Sample Condition | : Received in Plastic Can & Glass bottle |
| Sample Received on | : 27.06.2023 | Sampling Procedure | : SEPL/STP/Sampling/Lab-203 |
| Analysis Start Date | : 27.06.2023 | Sample Registration No's: | WW/06/2023/0857 |
| Analysis Completion Date | : 03.07.2023 | Sample Description | : Waste Water (HTDS) |
| Sub Contract Test | : Not Given | Sample Quantity | : 2 Lts., |

1. WW/06/2023/0857: Waste Water (HTDS)

TEST RESULT

Sample is analyzed "as received basis"

| S.No | Parameter | Method | Unit | Result |
|------|---|----------------------------------|------|--------|
| 1 | pH @26.1°C | APHA : 4500 H ⁺ B | -- | 8.19 |
| 2 | Total Dissolved Solids @180°C | APHA : 2540 C | mg/L | 32.674 |
| 3 | Chemical Oxygen Demand | APHA : 5220 B | mg/L | 23,856 |
| 4 | Biochemical Oxygen Demand (3day's at 27°C) | IS 3025 (Part 44) : 2009 | mg/L | 9,667 |
| 5 | Oil and Grease | APHA : 5520 B | mg/L | 16.3 |
| 6 | Ammonical Nitrogen (Ammonia) as N | APHA : 4500 NH ₃ B, C | mg/L | 119.84 |

Opinion and interpretation: Nil

Method Follows: APHA 23rd Edition

Note: 1. Reports pertained only to the collected sample.

2. Test reports shall not be reproduced except in full, without written approval of the laboratory

Checked by
P. Kiran Kumar
Jr. Manager

Authorized Signatory
N.P. Viswanath
Head - Lab

End of the Report

Page 1 of 1



Gazette Notification
No. S.O.2340(E)

Plot No. 203, H. No. 5-36/203, Prashanthinagar, Kukatpally IDA, Hyderabad - 500 072.
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