DEENDAYAL PORT AUTHORITY
(Erstwhile: DEENDAYAL PORT TRUST)

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EG/WK/5203/(D)/VIII/EC Compliance/47 Date: **19/03/2025**

To,
The Deputy Director General of Forests (Central),
Ministry of Environment, Forest & Climate Change
Integrated Regional Office,
Gandhi Nagar A wing- 407 & 409,
Aranya Bhawan, Near CH-3 Circle, Sector-10A,
Gandhinagar-382010
Email: iro.gandhingr-moefcc@gov.in

Sub: Proposed Smart Industrial Port City (SIPC) at green Field Site 2 (KPT Complex, 850 Acres), Gandhidham, Kutch - Gujarat by M/s Deendayal Port Authority (Erstwhile: M/s Kandla Port Trust) — **Six Monthly compliance Report of conditions stipulated in Environmental Clearance & Monitoring Report in Data Sheet reg.**

Ref.:
1. Environmental Clearance accorded by the Ministry of Environment, Forests & Climate Change, GoI vide F. No. 21-169/2017-IA-III dated 10/10/2017.
2. EG/WK/5203/(D)/11 dated 04/01/2018
3. EG/WK/5203/ (D)/VIII / EC Compliances /772 dated 07/08/2018
4. EG/WK/5203/ (D)/VIII /EC Compliances/118 dated 04/04/2019
5. EG/WK/5203/ (D)/VIII /EC Compliances, dated 21/12/2019
6. EG/WK/5203/ (D)/VIII /EC Compliance/160 dated 11/08/2022
7. EG/WK/5203/ (D)/VIII /EC Compliance/282 dated 18/04/2023
8. EG/WK/5203/ (D)/VIII /EC Compliance/387 dated 08/11/2023
9. EG/WK/5203/ (D)/VIII /EC Compliance/39 dated 19/03/2024
10. EG/WK/5203/ (D)/VIII /EC Compliance/149 dated 18/10/2024

Sir,

It is requested to kindly refer above cited reference for the said subject.

In this regard, as directed in above referred EC letter dated 10.10.2017 of MoEF&CC, GoI, please find herewith compliance report **(Annexure – A)** i.e. point wise compliance to various stipulation in Environmental Clearance granted by MoEF&CC, GoI vide F. No. 21-169/2017-IA-III dated 10/10/2017 & monitoring report in Data Sheet **(Annexure - B),** for the period up to September, 2024 for your kind information and record please.

Further, as per the MoEF&CC, Notification S.O.5845 (E) dated 26.11.2018, stated that ***"In the said notification, in paragraph 10, in sub-paragraph (ii), for the words "hard and soft copies" the words "soft copy" shall be substituted".*** Accordingly, the work soft copy shall be substituted". Accordingly, we are submitting herewith soft copy of the same via email ID iro.gandhingr-mefcc@gov.in

This has the approval of the Chief Engineer, Deendayal Port Authority.

Thanking you,

Yours faithfully,

Encl. As above.

19/3/25

Dy. Chief Engineer & EMC(I/c)
Deendayal Port Authority

Copy along with point wise compliance of stipulated condition

1. Shri Amardeep Raju,
Scientist E,
Ministry of Environment
Forests & Climate change, GoI,
Indira Paryavaran Bhavan,
3rd floor, Vayu wing,
Jor Bagh Road, Aliganj,
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Email ID:
adraju@gmail.com,ad.raju@nic.in

2. Shri Prasoon Gargav,
Scientist E & Regional Director,
Central Pollution Control Board,
Parivesh Bhawan,
Opp. VMC Ward Office No.10, Subhanpura,
Vadodara – 390 023.
Email ID: prasoon.cpcb@nic.in

3. Shri T. C. Patel,
Unit Head, Kachchh,
Gujarat Pollution Control Board,
Paryavaran Bhavan,
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4. Regional Officer, (Kachchh East)
Gujarat Pollution Control Board,
Room No. 215 – 217, Regional Office,
2nd Floor, A.O Building,
Deendayal Port Authority,
Gandhidham (Kachchh) – 370 201
Email ID: ro-gpcb-kute@gujarat.gov.in

Annexure -A

Annexure I

Compliance Status Report upto September, 2024

Subject: Point-wise compliance of conditions stipulated in Environmental Clearance for Proposed Smart Industrial Port City (SIPC) at green Field Site 2 (KPT Complex, 850 Acres), Gandhidham, Kutch — Gujarat by M/s Deendayal Port Authority (Erstwhile Deendayal Port Trust).

Reference: Environmental Clearance granted by MoEF&CC vide F. No. 21-169/2017-IA-III dated 10th October, 2017

Present Status of the project: The basic Infrastructure facilities proposed to be developed by DPA in the SIPC Project consists of various components viz. Development of Land (land filling), Roads, Utilities, UG & OHT etc. out of which the Work of land filling is completed. Road of Stage I is completed in Oct 2021. Development of road and Storm water drainage for Plot no. 49 is completed.

Particulars	**Total estimated expenditure (In Crores)**	**Total actual expenditure (In Crores)**
Site Clearance and Grading	183.23	171.13
Flood Embankment	56.58	-
Road Network	51.21	8.29
Water Supply – Potable	35.15	-
Water Supply – Non-Potable	35.00	-
Sewerage Network	23.08	-
Storm Water Drainage	30.14	2.23
Solid Waste Management	10.00	-
Power Supply	15.00	3.74
Solar Power	9.00	-
Fire Station	7.00	-
ICT Components	21.00	-
Utility Duct	29.40	-
Landscape Cost	65.00	-
Desalination Plant	50.00	-
Project Development Cost	28.54	Approx. 11.48
Interest During Construction Period	26.84	-
Total Development Cost	**676.17**	**196.87 Cr**

- **At present, one plot has been allotted to M/s Emami Agrotech Limited for the purpose of Edible Oil Industry vide letter of allotment dated 10/10/2019. The six-monthly compliance report upto September, 2024 submitted by the allottee is attached herewith as Annexure A.**
- DPA will develop basic infrastructure facilities within the SIPC and then, Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. Further, EC conditions will be made as a part of lease agreement with the Plot allottee.
- Presently the total project area of Smart Industrial Port City Location-2, Kandla is 843.16 acres instead of 849.84 acres due to 6.23 acres of Smart Industrial Port City Location-2 has given to ROB which was constructed & completed recently.

S. No.	EC Conditions	Compliance Status
PART A – SPECIFIC CONDITIONS		
I. Construction Phase		
i	The project proponent shall obtain all necessary clearance/ permission from all relevant agencies including town planning authority before commencement of work. All the construction shall be done in accordance with the local building bylaws.	DPA have obtained NOC/CTE from GPCB vide their letter no. PC/CCA-KUTCH-1510/GPCB ID 60099, Outward No. 451927 dated: 13/04/2018 with validity period of the order up to 29/01/2023. Further, GPCB granted extension of CTE vide NOC no. PC/CCA-KUTCH-1510/GPCB ID 60099 having outward No. 751156 dated 19/08/2023 and the validity period of the order shall be up to 09/10/2027. Copy of the same is attached herewith as **Annexure B.**
ii	No part of the project will lie in the CRZ area.	The work of land filling, road and Storm Water Drainage has been carried out as per EC condition. Further, it is hereby assured that, balance work of SIPC project shall be carried out as per EC condition.
iii	The Clearance is only for Infrastructure development and individual allottees shall have to take E.C. as applicable.	At present, one plot has been allotted to M/s Emami Agrotech Limited for the purpose of Edible Oil Industry vide letter of allotment dated 10/10/2019. The Six-monthly compliance report upto September, 2024 submitted by the allottee is attached herewith as **Annexure A**.
iv	No industries covered under Category A or B of the EIA notification shall be permitted.	Noted please.
v	No notified ponds or reservoirs shall be used up in the project. They should be demarcated and preserved.	No notified ponds or reservoir in the project area.
vi	The conditions of this E.C. will form part of the Lessee and Contractor agreements	It is hereby assured that, the EC will be made part of the Lessee & Contractor agreements.
vii	The EMP and the DMP shall also form part of the lessee agreements and responsibilities fixed.	It is hereby assured that EMP and the DMP will be made as a part of the lessee agreements.
viii	The stipulations as provided in Annexure XIV of the revised EIA notification of 2016 would be implemented and also form part of the Lessee and Contractor agreements.	Stipulations will be part of agreements of contractors and lessees.

S. No.	EC Conditions	Compliance Status
ix	Open areas would be serviced by 100% Solar Lighting with a 50% power backup.	Necessary solar lighting will be installed in the SIPC project as per the requirement of the condition. At present only one plot is allotted. The allottee has submitted that, the solar power generation system with capacity 2 MW has been initiated. The compliance report submitted by the allottee is attached as **Annexure A.**
x	Sewage shall be treated in the STP based on Submerged Aerated Fixed Reactor and Moving Bed Bio-Reactor (MBBR) technology with tertiary treatment (preferably Ultra Filtration). The treated effluent from STP shall be recycled/re-used for flushing, horticulture, and road washing	Noted. Area of about 2.88 acres is earmarked for CETP. After sufficient no. of industries are set up, assessment will be done and accordingly CEP will be developed. At present only one plot is allotted. The allottee has submitted that, the STP of 20 KLD is installed and the recycled water is used for flushing, horticulture, road washing and gardening. The compliance report submitted by the allottee is attached herewith as **Annexure A.**
xi	The project will provide a CETP for effluent treatment	Area of about 2.88 acres is earmarked for CETP. At present only one plot is allotted. After sufficient no. of industries is set up, assessment will be done and accordingly CETP will be developed. Before that every plot owner shall treat their waste by own by providing appropriate arrangement. Further, the treated sewage will be recycled/re-used by the plot owner.
xii	Excess treated water shall be entirely used up and also given to member industries for recycle and reuse. Possibilities shall also be explored for use in roadside plantation, spraying for dust suppression and forestry.	Noted please.
xiii	No effluents should be allowed to flow into the creek	Noted please. At present only one plot is allotted. The compliance report submitted by the allottee is attached as **Annexure A.**
xiv	No Water desalination plant will be	Noted please.

S. No.	EC Conditions	Compliance Status
	installed in the project without prior permission of the Ministry. Sweet water shall be taken from authorized sources only.	At present only one plot is allotted. The compliance report submitted by the allottee is attached as **Annexure A.**
xv	The local bye-law provisions on rain water harvesting should be followed. If local bye-law provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. As proposed, 2 nos. of rain water storage ponds (catchment channels) for safe percolation of water into ground shall be provided as per CGWB guidelines	Noted please. At present only one plot is allotted. The allottee has submitted that, rainwater storage pond is installed for rainwater harvesting as per EC condition. The compliance report submitted by the allottee is attached as **Annexure A.** Moreover, after sufficient no. of industries is set up, possibility will be explored for providing 2 nos. of rain water storage ponds (catchment channels) as per EC Condition.
xvi	Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials. Wet garbage shall be composted in Organic Waste Converter. Adequate space shall be provided for solid waste management within the premises which will include area for segregation, composting. The inert waste from group housing project will be sent to dumping site	Point noted. EC conditions will be made as a part of lease agreement with the Plot allottee. At present only one plot is allotted. The compliance report submitted by the allottee is attached as **Annexure A.**
xvii	An assessment of the cumulative impact of all activities being carried out or proposed to be carried out by the project, shall be made for traffic densities and parking capabilities in a 05 kms radius from the site. A detailed traffic management and a traffic decongestion plan drawn up through an organization of repute and specializing in Transport Planning shall be implemented to the satisfaction of the State Urban Development and Transport Departments shall also include the consent of all the concerned implementing agencies.	DPA appointed M/s Tata Consulting Engineers Limited for preparation of Master Plan of the proposed SIPC Location 1 (Adipur) & Location 2 (Kandla) in 2016, in the said Master Plan, M/s Tata had incorporated traffic studies & management, copy already forwarded vide EC Compliance dated 07.08.2018.

S. No.	EC Conditions	Compliance Status
xviii	Project Proponent should comply with conditions stipulated at Appendix – XIV of the amended EIA Notification vide S.O. 3999(E) dated 09.12.2016.	It is hereby assured that, the EC conditions will be made part of the Lease & Contractor agreements to be executed.
xix	The natural drain system should be maintained for ensuring unrestricted flow of water. No construction shall be allowed to obstruct the natural drainage through the site, on wetland and water bodies. Check dams, bio-swales, landscape, and other sustainable urban drainage systems (SUDS) are allowed for maintaining the drainage pattern and to harvest rain water. Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done	Noted please. EC conditions will be made as a part of lease agreement with the Plot allottee. At present only one plot is allotted. The compliance report submitted by the allottee is attached as **Annexure A.**
xx	Construction site shall be adequately barricaded before the construction begins. Dust, smoke & other air pollution prevention measures shall be provided for the building as well as the site. These measures shall include screens for the building under construction, continuous dust/ wind breaking walls all around the site (at least 3-meter height). Plastic/ tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murram and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site. Sand, murram, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution. Wet jet shall be provided for grinding and stone cutting. Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.	Noted for compliance. DPA will develop basic infrastructure facilities land filling, Roads, SWD's etc. within the SIPC and then, Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
xxi	All construction and demolition debris shall be stored at the site (and not dumped on the roads or open spaces outside) before they	Noted please. EC conditions will be made as a part of lease agreement with the Plot allottee.

S. No.	EC Conditions	Compliance Status
	are properly disposed. All demolition and construction waste shall be managed as per the provisions of the Construction and Demolition Waste Rules, 2016. All workers working at the construction site and involved in loading, unloading, carriage of construction material and construction debris or working in any area with dust pollution shall be provided with dust mask	Currently, only one plot is allotted. The allottee has assured that construction and demolition debris is being stored at the designated area and further used for landfilling. The copy of the compliance report submitted by the allottee is attached as **Annexure A.**
xxii	Provisions shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Noted please. EC conditions will be made as a part of lease agreement with the Plot allottee. At present only one plot is allotted. The compliance report submitted by the allottee is attached as **Annexure A.**
xxiii	At least 20% of the open spaces as required by the local building bye-laws shall be pervious. Use of Grass pavers, paver blocks with at least 50% opening, landscape etc. would be considered as pervious surface	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.** EC conditions will be made as a part of lease agreement with the Plot allottee.
xxiv	Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency shall be ensured. Buildings in the States which have notified their own ECBC, shall comply with the State ECBC. Outdoor and common area lighting shall be LED. Concept of passive solar design that minimize energy consumption in buildings by using design elements, such as building orientation, landscaping, efficient	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the

S. No.	EC Conditions	Compliance Status
	building envelope, appropriate fenestration, increased day lighting design and thermal mass etc. shall be incorporated in the building design. Wall, window, and roof u-values shall be as per ECBC specifications.	allottee is attached as **Annexure A.**
xxv	Use of water saving devices/ fixtures (viz. low flow flushing systems; use of low flow faucets tap aerators etc) for water conservation shall be incorporated in the building plan	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
xxvi	Installation of dual pipe plumbing for supplying fresh water for drinking, cooking and bathing etc and other for supply of recycled water for flushing, Landscape irrigation, car washing, thermal cooling, conditioning etc. shall be done.	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
xxvii	Separation of grey and black water should be done by the use of dual plumbing system. In case of single stack system separate recirculation lines for flushing by giving dual plumbing system be done	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
xxviii	Solar based electric power shall be	Noted please. Plots will be allotted to

S. No.	EC Conditions	Compliance Status
	provided to each unit for at least two bulbs/ light and one fan. As proposed, central lighting and street lighting shall also be based on solar power	the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, solar power generation system has been installed with capacity of 2 MW. The compliance report submitted by the allottee is attached as **Annexure A.**
xxix	A First Aid Room shall be provided in the project both during construction and operations of the project	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.** EC conditions will be made as a part of lease agreement with the Plot allottee.
xxx	Topsoil should be stripped to a depth of 20 cm from the areas proposed for buildings, roads, paved areas, and external services. It should be stockpiled appropriately in designated areas and reapplied during plantation of the proposed vegetation on site.	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is being implemented. The compliance report submitted by the allottee is attached as **Annexure A.** EC conditions will be made as a part of lease agreement with the Plot allottee.
xxxi	Disposal of muck during construction phase shall not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.	Noted please. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**

S. No.	EC Conditions	Compliance Status
xxxii	The diesel generator sets to be used during construction phase shall be low sulphur diesel type and shall conform to Environmental (Protection) prescribed for air and noise emission standards.	Noted please. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
xxxiii	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
xxxiv	As proposed, no ground water shall be used during construction/ operation phase of the project	It is hereby assured that no ground water shall be used during construction /operation phase of the project. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
xxxv	Approval of the CGWA require before any dewatering for basements	Point Noted
xxxvi	The approval of the Competent Authority shall be obtained for structural safety of buildings due to earthquakes, adequacy of firefighting equipment etc as per National Building Code including protection measures from lightening etc.	Point noted. Currently, only one plot is allotted. The allottee has submitted that, the stipulated condition is in compliance. The copy of the compliance report submitted by the allottee is attached as **Annexure A.**
xxxvii	Any hazardous waste generated during construction phase, shall be disposed off as per applicable rules and norms with necessary approvals of the State Pollution Control Board	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee.

S. No.	EC Conditions	Compliance Status
		At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, no hazardous waste is generated during construction phase. The compliance report submitted by the allottee is attached as **Annexure A.**
xxxviii	Vehicles hired for bringing construction material to the site should be in good Condition and should have a pollution check certificate and should conform to applicable air and noise emission standards be operated only during nonpeak hours.	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
xxxix	Ambient noise levels shall conform to residential standards both during day and night as per Noise Pollution (Control and Regulation) Rules, 2000. Incremental pollution loads on the ambient air and noise quality shall be closely monitored during construction phase. Adequate measures shall be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB / SPCB	Noted please. Currently, only one plot is allotted. The environmental monitoring report submitted by the allottee is attached with its compliance report at **Annexure A.**
xl	Use of environment friendly materials in bricks, blocks and other construction materials, shall be required for at least 20% of the construction material quantity. These include Fly Ash bricks, hollow bricks, AACs, Fly Ash Lime Gypsum blocks, Compressed earth blocks, and other environment friendly materials. Fly ash should be used as building material in the construction as per the provision of Fly Ash Notification of September, 1999 and amended as on 27th August, 2003 and 25th January, 2016. Ready mixed concrete must be used in building construction	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, ready-mix concrete is used in building construction. The compliance report submitted by the allottee is attached as **Annexure A.**

S. No.	EC Conditions	Compliance Status
xli	A comprehensive mobility plan, as per MoUD best practices guidelines (URDPFI), shall be prepared to include motorized, non-motorized, public, and private networks. Road should be designed with due consideration for environment, and safety of users. The road system can be designed with these basic criteria. • Hierarchy of roads with proper segregation of vehicular and pedestrian traffic. • Traffic calming measures. • Proper design of entry and exit points. • Parking norms as per local regulation	DPA appointed M/s Tata Consulting Engineers Limited for preparation of Master Plan of the proposed SIPC Location 1 (Adipur) & Location 2 (Kandla) in 2016, in the said Master Plan, M/s Tata had incorporated traffic studies & management. Copy already forwarded vide EC Compliance dated 07.08.2018. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, all regulations of DISH (Director Industrial Safety & Health, GoG) are followed. The compliance report submitted by the allottee is attached as **Annexure A.**
xlii	An assessment of the cumulative impact of all activities being carried out or proposed to be carried out by the project, shall be made for traffic densities and parking capabilities in a 05 kms radius from the site. A detailed traffic management and a traffic decongestion plan drawn up through an organization of repute and specializing in Transport Planning shall be implemented to the satisfaction of the State Urban Development and Transport Departments shall also include the consent of all the concerned implementing agencies	DPA appointed M/s Tata Consulting Engineers Limited for preparation of Master Plan of the proposed SIPC Location 1 (Adipur) & Location 2 (Kandla) in 2016, in the said Master Plan, M/s Tata had incorporated traffic studies & management. Copy already forwarded vide EC Compliance dated 07.08.2018. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, complete layout is per approval of DISH (Director Industrial Safety & Health, GoG). The compliance report submitted by the allottee is attached as **Annexure A.**
xliii	Project Proponent should comply with conditions stipulated at Appendix – XIV of the amended EIA Notification vide S.O. 3999(E) dated 09.12.2016	Noted please.
II. Operation Phase		
i	Fresh water requirement from Gujarat Water Supply and Sewerage Board (GWSSB) water supply shall not exceed 6322.77 KLD.	Noted please.
ii	A minimum of 1 tree for every 80	Noted please. Plots will be allotted to

S. No.	EC Conditions	Compliance Status
	sq. m. of land should be planted and maintained. The existing trees will be counted for this purpose. Preference should be given to planting native species. Where the trees need to be cut, compensatory plantation in the ratio of 1:3 (i.e. planting of 3 trees for every 1 tree that is cut) shall be done and maintained. As proposed 3,80,158 sqm area shall be provided for green belt development	the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
iii	The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution. Low sulphur diesel shall be used. The location of the DG set and exhaust pipe height shall be as per the provisions of the Central Pollution Control Board (CPCB) norms.	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The monitoring report submitted by the allottee is enclosed with the compliance report submitted and is attached as **Annexure A.**
iv	For indoor air quality the ventilation provisions as per National Building Code of India.	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
v	The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has

S. No.	EC Conditions	Compliance Status
		submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
vi	The installation of the Sewage Treatment Plant (STP) shall be certified by an independent expert and a report in this regard shall be submitted to the Ministry before the project is commissioned for operation. Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odor problem from STP	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the STP approved by GPCB is installed. The copy of the compliance report submitted by the allottee is placed at **Annexure A.**
vii	No sewage or untreated effluent water would be discharged through storm water drains	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
viii	Sludge from the onsite sewage treatment, including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development, Central Public Health and Environmental Engineering Organization (CPHEEO) Manual on Sewerage and Sewage Treatment Systems, 2013	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
ix	The provisions of the Solid Waste Management Rules, 2016, e-Waste (Management) Rules, 2016, the Construction and Demolition	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible

S. No.	EC Conditions	Compliance Status
	Waste Management Rules, 2016 and the Plastics Waste Management Rules, 2016 shall be followed.	purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
x	Solar, wind or other Renewable Energy shall be installed to meet electricity generation equivalent to 1% of the demand load or as per the state level/ local building bye-laws requirement, whichever is higher	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, solar power generation of 2 MW capacity has been installed. The compliance report submitted by the allottee is attached as **Annexure A.**
xi	Solar power shall be used for lighting in the apartment to reduce the power load on grid. Separate electric meter shall be installed for solar power. Solar water heating shall be provided to meet 20% of the hot water demand of the commercial and institutional building or as per the requirement of the local building bye-laws, whichever is higher. Residential buildings are also recommended to meet its hot water demand from solar water heaters, as far as possible.	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, solar power generation of 2 MW capacity has been installed. The compliance report submitted by the allottee is attached as **Annexure A.**
xii	Energy conservation measures like installation of CFLs/ LED for the lighting the area outside the building should be integral part of the project design and should be in place before project commissioning. Used CFLs, TFL and LED shall be properly collected and disposed off/sent for recycling as per the prevailing	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has

S. No.	EC Conditions	Compliance Status
	guidelines/rules of the regulatory authority to avoid mercury contamination.	submitted that, the condition specified herein is in compliance. The compliance report submitted by the allottee is attached as **Annexure A.**
xiii	An environmental management plan (EMP) shall be prepared and implemented to ensure compliance with the environmental conditions specified above. A dedicated Environment Monitoring Cell with defined functions and responsibility shall be put in place to implement the EMP. The environmental cell shall ensure that the environment infrastructure like Sewage Treatment Plant, Landscaping, Rain Water Harvesting, Energy efficiency and conservation, water efficiency and conservation, solid waste management, renewable energy etc. are kept operational and meet the required standards. The environmental cell shall also keep the record of environment monitoring and those related to the environment infrastructure.	EMP prepared and incorporated in EIA by M/s EQMS India Pvt. Ltd., Copy already forwarded vide EC Compliance dated 07.08.2018. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, they are complying with the environmental conditions specified herein. The copy of the compliance report submitted by the allottee is attached as **Annexure A.**
xix	The company shall draw up and implement a corporate social Responsibility plan as per the Company's Act of 2013.	Noted. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, they are complying with the condition specified. The copy of the compliance report submitted by the allottee is attached as **Annexure A.** Further, it is relevant to mention here that, DPA has already done CSR activities for Upliftment and Socio-Economic welfare as per guideline of Ministry of Shipping. List of CSR Activities attached as **Annexure C.**
PART B - GENERAL CONDITIONS		
i	A copy of the environmental clearance letter shall also be displayed on the website of the concerned State Pollution Control Board. The EC letter shall also be displayed at the Regional Office,	----------

S. No.	EC Conditions	Compliance Status
	District Industries centre and Collector's Office/ Tehsildar's office for 30 days	
ii	The funds earmarked for environmental protection measures shall be kept in separate account and shall not be diverted for other purpose. Year-wise expenditure shall be reported to this Ministry and its concerned Regional Office.	Noted please. The allocation made under the scheme of "Environmental Services & Clearance thereof other related Expenditure" during BE 2024-25 is Rs. 657 Lakhs.
iii	Officials from the Regional Office of MoEF&CC, Bhopal who would be monitoring the implementation of environmental safeguards should be given full cooperation, facilities and documents/ data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF&CC shall be forwarded to the APCCF, Regional Office of MoEF&CC, Bhopal	Complete set of all the documents already forwarded vide EC Compliance dated 07.08.2018 to MoEF&CC, GoI.
iv	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Ministry	Noted please.
v	The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner	Noted please.
vi	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, the Forest Conservation Act, 1980 and the Wildlife (Protection) Act, 1972 etc. shall be obtained, as applicable by project proponents from the respective competent authorities.	Noted please. Plots will be allotted to the successful bidder through e-tender cum e-auction process for further development for various permissible purposes. EC conditions will be made as a part of lease agreement with the Plot allottee. At present, DPA allotted only one plot in SIPC project. The allottee has submitted that, all requisite approvals taken. The copy of the compliance

S. No.	EC Conditions	Compliance Status
		report submitted by the allottee is attached as **Annexure A.**
vii	These stipulations would be enforced among others under the provisions of the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and the EIA Notification, 2006	Noted please.
viii	The project proponent shall advertise in at least two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the State Pollution Control Board and may also be seen on the website of the Ministry of Environment, Forest and Climate Change at http://www.envfor.nic.in. The advertisement shall be made within Seven days from the date of receipt of the Clearance letter and a copy of the same shall be forwarded to the Regional Office of this Ministry at Bhopal.	DPA has already advertised in daily newspaper 'Divya Bhaskar' (published in local language Guajarati) dated 14.10.2017 and Newspaper-Times of India dated 15.10.2017. The copy of same has already been submitted along with Six Monthly compliance vide letter dated 04/01/2018.
ix	Any appeal against this clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted.
x	A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban Local Body and the Local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by	DPA vide letter no. EG/WK/5203/ (D)/IV/567 Dated: 17/11/2017 (The copy of same has been already submitted along with Six Monthly compliance vide letter dated 04/01/2018) has already sent the copy of clearance letter to NGO, Conservation Action Trust as they have submitted their representation. DPA also uploaded the copy of clearance letter on DPA website

S. No.	EC Conditions	Compliance Status
	the proponent	www.deendayalport.gov.in
xi	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF & CC, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO_2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Noted DPA has already submitted status of compliance of the stipulated EC conditions to R.O, MoEF&CC and other statutory authorities vide their letter dated 18/08/2021 and the same has been uploaded on the DPA website. Currently, only one plot is allotted. The environmental monitoring report submitted by the allottee against the stipulated EC conditions is attached with its compliance report as **Annexure A.**
xii	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF&CC by email.	Noted please. Currently, only one plot is allotted. Form V submitted by the allottee is attached with its compliance report as **Annexure A.**

Annexure -A

emami agrotech ltd
(incorporated under the companies act, 1956)
plot no. 49, sipc-2, kandla, district : kutch, gujarat - 370210
phone: +91 9537838555 e-mail: works.kandla@emamiagrotech.com website: www.emamiagrotech.in

Date: 02.12.2024

To
Dy. Chief Engineer
Pipeline Division
Deendayal Port Trust
P.O. Box No. – 50,
Admin Office Building
Tagore Road, Gandhidham (Kutch)
Gujarat – 370201

Sub. : Submission of EC compliance for the period June-2024 to September-2024

Respected Sir,

With reference to EC clearance letter No.F.No.21-169/2017-iA-III dated 10/10/2017 for the project smart industrial port city (SIPC) at green field site -2 (KPT Complex, 850 acres). We Emami Agrotech Limited having address (Plot allottee – plot no. 49 SIPC at green field site – 2), hereby submit EC compliance for the period of June-2024 to September-2024 for our unit at above address.

Reference documents;

1. Compliance report of EC&CRZ.
2. CCA Compliance
3. CCA & CCA Amendment copy
4. Environmental Monitoring Report
5. EMP and CSR budget (planned and actual)
6. Details of plantation/greenbelt development
7. Annual return of hazardous waste - Form IV
8. Environmental statement – Form V
9. Monitoring Datasheet

Manager (Env)/Shri Durgesh
EMC
2/12

We hope you find the above in order.

Thanking you and regards.
Yours sincerely,
For,

M/s Emami Agrotech Limited,

प्रेषक : पाईप लाईन प्रभाग
दीनदयाल पत्तन प्राधिकरण
838
02/12/

EMAMI AGROTECH LIMITED KANDLA

Authorized Signatory

Sr. No.	EC Conditions	Compliance Status
PART A – SPECIFIC CONDITIONS		
I. Construction Phase		
1	The project proponent shall obtain all necessary clearance/ permission from all relevant agencies including town planning authority before commencement of work. All the construction shall be done in accordance with the local building bylaws.	The required Clerance (NOC) had already obtained from the GPCB vide letter **CTE Amendment** dated **10.10.2022** NOC no.**121265** Attached herewith as Annexure-1
2	No part of the project will lie in the CRZ area	We hereby assure that no part of project lies in CRZ area.
3	The Clearance is only for Infrastructure development and individual allottees shall have to take E.C. as applicable.	EC is not applicable to edible oil industry unit. Instead CCA from GPCB is taken and all conditions there in are well complied
4	No industries covered under Category A or B of the EIA notification shall be permitted	Noted and agreed to the condition. We hereby assure that no activity attracts the EIA notification 2006 and the amendment thereafter
5	No notified ponds or reservoirs shall be used up in the project. They should be demarcated and preserved.	Complied
6	The conditions of this E.C. will form part of the Lessee and Contractor agreements	---
7	The EMP and the DMP shall also form part of the lessee agreements and responsibilities fixed	---
8	The stipulations as provided in Annexure XIV of the revised EIA notification of 2016 would be implemented and also form part of the Lessee and Contractor agreements	---
9	Open areas would be serviced by 100% Solar Lighting with a 50% power backup.	We have started Solar power generation system with capacity 2MW

SHAMI AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
10	Sewage shall be treated in the STP based on Submerged Aerated Fixed Reactor and Moving Bed Bio-Reactor (MBBR) technology with tertiary treatment (preferably Ultra Filtration). The treated effluent from STP shall be recycled/re-used for flushing, horticulture, and road washing	20KLD STP plant is operational, maintained recycled water used for flushng, horticulture, road washing and Gardening.
11	The project will provide a CETP for effluent treatment	Not applicable
12	Excess treated water shall be entirely used up and also given to member industries for recycle and reuse. Possibilities shall also be explored for use in roadside plantation, spraying for dust suppression and forestry.	Not applicable
13	No effluents should be allowed to flow into the creek	We hereby assure that no effluent will be allowed to flow into the creek.
14	No Water desalination plant will be installed in the project without prior permission of the Ministry. Sweet water shall be taken from authorized sources only.	Point Noted. Raw water being taken from DPT
15	The local bye-law provisions on rain water harvesting should be followed. If local bye-law provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. As proposed, 2 nos. of rain water storage ponds (catchment channels) for safe percolation of water into ground shall be provided as per CGWB guidelines	Rainwater storage pond (Catchment panels) installed as per EC condition for Rain water harvesting.
16	Separate wet and dry bins must	Area for wet and dry bins have

SWAMI AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
	be provided in each unit and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials. Wet garbage shall be composted in Organic Waste Converter. Adequate space shall be provided for solid waste management within the premises which will include area for segregation, composting. The inert waste from group housing project will be sent to dumping site	been earmarked for segregation of waste as per the norms.
17	An assessment of the cumulative impact of all activities being carried out or proposed to be carried out by the project, shall be made for traffic densities and parking capabilities in a 05 kms radius from the site. A detailed traffic management and a traffic decongestion plan drawn up through an organization of repute and specializing in Transport Planning shall be implemented to the satisfaction of the State Urban Development and Transport Departments shall also include the consent of all the concerned implementing agencies.	All traffic densities and parking capabilities are well managed and maintained within the premises of Plot no. 49, SIPC Kandla
18	Project Proponent should comply with conditions stipulated at Appendix - XIV of the amended EIA Notification vide S.O. 3999(E) dated 09.12.2016	---
19	The natural drain system should be maintained for ensuring unrestricted flow of water. No construction shall be allowed to obstruct the natural drainage through the site, on wetland and	It is assured that the natural drain system is being maintained for ensuring unrestricted flow of water.

EMAMI AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
	water bodies. Check dams, bio-swales, landscape, and other sustainable urban drainage systems (SUDS) are allowed for maintaining the drainage pattern and to harvest rain water. Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done	
20	Construction site shall be adequately barricaded before the construction begins. Dust, smoke & other air pollution prevention measures shall be provided for the building as well as the site. These measures shall include screens for the building under construction, continuous dust/ wind breaking walls all around the site (at least 3 meter height). Plastic/ tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murram and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site. Sand, murram, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution. Wet jet shall be provided for grinding and stone cutting. Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.	It is assured that construction site is barricaded before the construction begins. Dust, smoke & other air pollution prevention measures is being provided for the building as well as the site
21	All construction and demolition debris shall be stored at the site (and not dumped on the roads or open spaces outside) before they are properly disposed. All demolition and construction waste shall be managed as per the	We are assuring that the C&D debris is being stored at the designated area and further it is being used for the landfilling purpose.

AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
	provisions of the Construction and Demolition Waste Rules, 2016. All workers working at the construction site and involved in loading, unloading, carriage of construction material and construction debris or working in any area with dust pollution shall be provided with dust mask	
22	Provisions shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project	Not required as the construction workers are local.
23	At least 20% of the open spaces as required by the local building bye-laws shall be pervious. Use of Grass pavers, paver blocks with at least 50% opening, landscape etc. would be considered as pervious surface	Provided
24	Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency shall be ensured. Buildings in the States which have notified their own ECBC, shall comply with the State ECBC. Outdoor and common area lighting shall be LED. Concept of passive solar design that minimize energy consumption in buildings by using design elements, such as building orientation, landscaping, efficient building envelope, appropriate fenestration, increased day lighting design and thermal mass	Point noted for the compliance. Complied as per Energy Conservation Building Code (ECBC)

AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
	etc. shall be incorporated in the building design. Wall, window, and roof u-values shall be as per ECBC specifications.	
25	Use of water saving devices/ fixtures (viz. low flow flushing systems; use of low flow faucets tap aerators etc) for water conservation shall be incorporated in the building plan	Latest fixtures installed with least water wastage.
26	Installation of dual pipe plumbing for supplying fresh water for drinking, cooking and bathing etc and other for supply of recycled water for flushing, Landscape irrigation, car washing, thermal cooling, conditioning etc. shall be done.	separate pipe plumbing provided for supplying fresh water for drinking, washing and bathing. Separate pipe plumbing provided for Recycled water arrangements for flushing, cooling tower and gardening.
27	Separation of grey and black water should be done by the use of dual plumbing system. In case of single stack system separate recirculation lines for flushing by giving dual plumbing system be done	Separate plumbing line are provided for grey and black water.
28	Solar based electric power shall be provided to each unit for at least two bulbs/ light and one fan. As proposed, central lighting and street lighting shall also be based on solar power	Solar power generation system installed with capacity 2MW
29	A First Aid Room shall be provided in the project both during construction and operations of the project	We have provided the required first aid facility on the Site.
30	Topsoil should be stripped to a depth of 20 cm from the areas proposed for buildings, roads, paved areas, and external services. It should be stockpiled appropriately in designated areas and reapplied during plantation of	Already implemented

ENVIRO AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
	the proposed vegetation on site.	
31	Disposal of muck during construction phase shall not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority	Complied
32	The diesel generator sets to be used during construction phase shall be low sulphur diesel type and shall conform to Environmental (Protection) prescribed for air and noise emission standards	Complied DG stack and noise Monitoring and complied as per CPCB norms. Monitoring report is attached as Annexure – 3
33	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred	Complied
34	As proposed, no ground water shall be used during construction/ operation phase of the project	No ground water is being used. Ready mixed used in building construction.
35	Approval of the CGWA require before any dewatering for basements	Point Noted
36	The approval of the Competent Authority shall be obtained for structural safety of buildings due to earthquakes, adequacy of firefighting equipment etc as per National Building Code including protection measures from lightening etc.	complied
37	Any hazardous waste generated during construction phase, shall be disposed off as per applicable rules and norms with necessary	Not generate hazardous waste during construction phase

AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
	approvals of the State Pollution Control Board	
38	Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards be operated only during nonpeak hours.	Complied
39	Ambient noise levels shall conform to residential standards both during day and night as per Noise Pollution (Control and Regulation) Rules, 2000. Incremental pollution loads on the ambient air and noise quality shall be closely monitored during construction phase. Adequate measures shall be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB / SPCB	We hereby assure that ambient noise level confirms to the standard of Noise Pollution (Control and Regulation) Rules, 2000. Monitoring report of the noise is attached as Annexure - 3
40	Use of environment friendly materials in bricks, blocks and other construction materials, shall be required for at least 20% of the construction material quantity. These include Fly Ash bricks, hollow bricks, AACs, Fly Ash Lime Gypsum blocks, Compressed earth blocks, and other environment friendly materials. Fly ash should be used as building material in the construction as per the provision of Fly Ash Notification of September, 1999 and amended as on 27th August, 2003 and 25th January, 2016. Ready mixed concrete must be used in building construction	Point noted, Ready mixed used in building construction.

AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
41	comprehensive mobility plan, as per MoUD best practices guidelines (URDPFI), shall be prepared to include motorized, non-motorized, public, and private networks. Road should be designed with due consideration for environment, and safety of users. The road system can be designed with these basic criteria. • Hierarchy of roads with proper segregation of vehicular and pedestrian traffic. • Traffic calming measures. • Proper design of entry and exit points. • Parking norms as per local regulation	All regulations of DISH followed
42	An assessment of the cumulative impact of all activities being carried out or proposed to be carried out by the project, shall be made for traffic densities and parking capabilities in a 05 kms radius from the site. A detailed traffic management and a traffic decongestion plan drawn up through an organisation of repute and specialising in Transport Planning shall be implemented to the satisfaction of the State Urban Development and Transport Departments shall also include the consent of all the concerned implementing agencies	Complete layout is as per approval of DISH
43	Project Proponent should comply with conditions stipulated at Appendix – XIV of the amended EIA Notification vide S.O. 3999(E) dated 09.12.2016	Point noted
II. Operation Phase		
1	Fresh water requirement from	Complied

AGROTECH KANDLA

Sr. No.	EC Conditions	Compliance Status
	Gujarat Water Supply and Sewerage Board (GWSSB) water supply shall not exceed 6322.77 KLD.	Point noted for the compliance during operation phase-before
2	A minimum of 1 tree for every 80 sqm of land should be planted and maintained. The existing trees will be counted for this purpose. Preference should be given to planting native species. Where the trees need to be cut, compensatory plantation in the ratio of 1:3 (i.e. planting of 3 trees for every 1 tree that is cut) shall be done and maintained. As proposed 3,80,158 sqm area shall be provided for green belt development	Complied Tree Plantation maintained as per mandatory requirement by PCB
3	The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution. Low sulphur diesel shall be used. The location of the DG set and exhaust pipe height shall be as per the provisions of the Central Pollution Control Board (CPCB) norms	Complied DG stack and noise Monitoring and complied as per CPCB norms. Monitoring report is attached as Annexure– 3
4	For indoor air quality the ventilation provisions as per National Building Code of India.	Ventilation provisions provided and Indoor air quality maintained as per National Building Code of India.
5	The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports	The quantity of fresh water usage, water recycling and rainwater harvesting measured and recorded to monitor the water balance as proposed by the project proponent.

VIMTAMI AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
6	The installation of the Sewage Treatment Plant (STP) shall be certified by an independent expert and a report in this regard shall be submitted to the Ministry before the project is commissioned for operation. Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odour problem from STP	STP plant approved by GPCB
7	No sewage or untreated effluent water would be discharged through storm water drains	Complied as per GPCB norms.
8	Sludge from the onsite sewage treatment, including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development, Central Public Health and Environmental Engineering Organization (CPHEEO) Manual on Sewerage and Sewage Treatment Systems, 2013	Complied as per GPCB norms.
9	The provisions of the Solid Waste Management Rules, 2016, e-Waste (Management) Rules, 2016, the Construction and Demolition Waste Management Rules, 2016 and the Plastics Waste Management Rules, 2016 shall be followed.	Complied as per GPCB norms.
10	Solar, wind or other Renewable Energy shall be installed to meet electricity generation equivalent to 1% of the demand load or as per the state level/ local building bye-laws requirement, whichever is higher	Solar power generation installed - with capacity 2MW
11	Solar power shall be used for lighting in the apartment to	Solar power generation installed with 2MW capacity.

AGROTECH KANDLA

Sr. No.	EC Conditions	Compliance Status
	reduce the power load on grid. Separate electric meter shall be installed for solar power. Solar water heating shall be provided to meet 20% of the hot water demand of the commercial and institutional building or as per the requirement of the local building bye-laws, whichever is higher. Residential buildings are also recommended to meet its hot water demand from solar water heaters, as far as possible.	
12	Energy conservation measures like installation of CFLs/ LED for the lighting the area outside the building should be integral part of the project design and should be in place before project commissioning. Used CFLs, TFL and LED shall be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination.	Complied
13	An environmental management plan (EMP) shall be prepared and implemented to ensure compliance with the environmental conditions specified above. A dedicated Environment Monitoring Cell with defined functions and responsibility shall be put in place to implement the EMP. The environmental cell shall ensure that the environment infrastructure like Sewage Treatment Plant, Landscaping, Rain Water Harvesting, Energy efficiency and conservation, water efficiency and conservation, solid	Complied

SMI AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
	waste management, renewable energy etc. are kept operational and meet the required standards. The environmental cell shall also keep the record of environment monitoring and those related to the environment infrastructure.	
14	The company shall draw up and implement a corporate social Responsibility plan as per the Company's Act of 2013.	Complied
PART B - GENERAL CONDITIONS		
1	A copy of the environmental clearance letter shall also be displayed on the website of the concerned State Pollution Control Board. The EC letter shall also be displayed at the Regional Office, District Industries centre and Collector's Office/ Tehsildar's office for 30 days	Complied -
2	The funds earmarked for environmental protection measures shall be kept in separate account and shall not be diverted for other purpose. Year-wise expenditure shall be reported to this Ministry and its concerned Regional Office.	Environment Protection devices and processing units installed and information provide to GPCB.
3	Officials from the Regional Office of MoEF&CC, Bhopal who would be monitoring the implementation of environmental safeguards should be given full cooperation, facilities and documents/ data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF&CC shall be forwarded to the APCCF, Regional Office of MoEF&CC, Bhopal	Agreed and accepted.
4	In the case of any change(s) in the scope of the project, the project would require a fresh	Point noted and agreed with.

AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
	appraisal by this Ministry	
5	The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner	Point noted and agreed with.
6	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, the Forest Conservation Act, 1980 and the Wildlife (Protection) Act, 1972 etc. shall be obtained, as applicable by project proponents from the respective competent authorities.	All requisite approvals taken
7	These stipulations would be enforced among others under the provisions of the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and the EIA Notification, 2006	All requisite stipulations are well followed
8	The project proponent shall advertise in at least two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and	DPT have already advertised in daily newspaper 'Divya Bhaskar' (published in local language Guajarati) dated 14.10.2017 and Newspaper-Times of India dated 15.10.2017.

SAMI AGROTECH LIMITED KANDLA

Sr. No.	EC Conditions	Compliance Status
	copies of clearance letters are available with the State Pollution Control Board and may also be seen on the website of the Ministry of Environment, Forest and Climate Change at http://www.envfor.nic.in. The advertisement shall be made within Seven days from the date of receipt of the Clearance letter and a copy of the same shall be forwarded to the Regional Office of this Ministry at Bhopal.	
9	Any appeal against this clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Point noted and agreed upon
10	A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zilla Parisad/Municipal Corporation, Urban Local Body and the Local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent	A copy of Clerance letter is already being put on the DPT website www.kandlaport.gov.in
11	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF & CC, the respective Zonal Office of CPCB	Complied

Sr. No.	EC Conditions	Compliance Status
	and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	
12	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF&CC by email.	Regularly being followed

AMI AGROTECH LIMITED KANDLA

COMPLIANCE REPORT OF CONSENT AND AUTHORISATION (CCA) AMENDMENT

(CCA Amendment NO.: A – 125991, Date of Issue: 29/04/2023 is valid up to 09/08/2026)

NO.	BRIEF SPECIFICATION	Compliance Report
1	**Consent Amendment order no A-125991; Date of Issue: 29/04/2023.**	Noted.
2	The consent shall be valid up to **09/08/2026** for the use of outlet for the discharge of treated effluent and emission due to operation of industrial plant manufacturing of following products at PLOT/SURVEY NO. 49, LOCATION-2, PS-KANDALA MARINE POLICE STATION, TALUKA-GANDHIDHAM, DIST.KUTCH-370210.	We are manufacturing only the products which are granted here. Annex-1

Sr. No.	Product	Quantity As Per CCA Per MT/Month		
		Existing	Proposed	Total
1.	Refined Palm Oil	66,500	----	66,500
2.	Palm Fatty Acid	3,500	----	3,500
3.	Refined Soya Oil	35,000	----	35,000
4.	Soya Fatty Acid	100	----	100
5.	Acid Oil	900	----	900
6.	Vanaspati	5800	----	5800
7.	Vanaspati Fatty Acid	200	----	200
8.	Spent Earth	600	----	600
9.	Empty Tin container (15 Liter)	----	400	400
10.	HDPE Jars (15 Liter)	----	25	25
11.	HDPE Jar (5 Liter)	----	15	15

SUBJECT TO THE FOLLOWING SPECIFIC CONDITIONS:

1	There shall be no change in existing water consumption, wastewater generation & its mode of disposal, hazardous waste generation & its mode of disposal, due to CCA amendment	Complied
2	Industry shall not carry out any activity which may attract the applicability of EIA notification -2006 & its amendment	Complied. No activity attracting applicability of EIA notification – 2006 will be carried out.

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3	No ground water shall be withdrawn without prior permission from CGWA as per Hon'ble NGT order.	We have no ground water source and getting surface water.
4	Unit shall obtain fresh water from valid source have permission of the competent authority.	Complied.
5.	Industry shall Manage Solid Waste generated from industrial activities as per Solid Waste Management Rules-2016 (solid waste as defined in Rule -3 (46))	Complied.
6.	Industry shall comply with coal handling guideline of this board.	Complied.
7.	Industry shall provide dedicated storage facility for fly ash.	Complied.
8.	Industry shall dispose of fly ash only as per fly ash notification & maintain its record.	Complied.
9.	Industry shall comply with fly ash notification 1999 as per amended from time to time.	Complied.
10.	Industry shall renew public Liability insurance Policy time to time & submit a copy of the same to same to this office.	Not applicable wide notification from MOEFF dated 24.03.1992 Anx-2
11.	Industry shall comply with circular of the Board dated 27/08/2021 regarding retrofitting of emission control/equipment in D.G. set of capacity 125 KVA and above as per system & procedure for emission compliance testing of Retrofit Emission control Devices (RFCD) for D.G. Set issued by CPCB dated 01/02/2022 at the earliest and submit compliance.	We are doing monthly DG stack monitoring from GPCB approved Lab. Anx- 3
o3	**CONDITION NO. 4 OF THE SAID IS CCA AMENDED AS BELOW**	

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4.1	The following shall be used as fuel in TFH, vessel, Furnace, Heating Furnace & D.G. Set respectively: **Sr. No. / Utility / Fuel / Quantity (Existing, Proposed, Total)** 1. AFBC Steam Boiler (26 TPH) — Imported Coal — 7.5 MT/Hr — -- — 7.5 MT/Hr 2. AFBC Steam Boiler (16 TPH) — Imported Coal — 4.5MT/Hr — -- — 4.5MT/Hr 3. TFH (40 L Kcal) — Imported Coal — 6MT/Hr — -- — 6MT/Hr 4. TFH (20 L Kcal) — Imported Coal — 4MT/Hr — -- — 4MT/Hr 5. TFH (8 L Kcal) — Imported Coal — 2MT/Hr — -- — 2MT/Hr 6. D.G. Set (2000 KVA) — Diesel — 450Lit/Hr — -- — 450Lit/Hr 7. D.G. Set (2 nos.) (1500 KVA) — Diesel — -- — 340 Lit/Hr — 340 Lit/Hr	We only use the fuel which is mentioned here.
4.2	The applicant shall install & operate air pollution control system efficiently in order to achieve prescribed norms.	Complied.
4.3	The flue gas emission through stack attached to Steam Boilers, TFHs & D.G. Sets shall conform to the following standards. **Sr. No. / Stack attached to / Stack height / APCM / Parameter / Permissible limit** **Existing** 1. AFBC Steam Boiler (Cap:26 TPH) — 60 m. — ESP & Water Scrubber — PM, SO_2, NOx — 150mg/Nm^3, 100ppm, 50ppm 2. AFBC Steam Boiler (16 TPH) 3. Thermic Fluid Heater (40 L Kcal) — 30 m. — Bag filter & Water Scrubber 4. Thermic Fluid Heater (20 L Kcal) — Bag filter & Water Scrubber — PM, SO_2, NOx — 150mg/Nm^3, 100ppm, 50ppm 5. Thermic Fluid Heater (8 L Kcal) — Bag filter & Water Scrubber	Complied

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6.	D.G. Set (2000 KVA)	15 m.	Adequate Stack height	PM SO_2 NO_x	150mg/Nm^3 100ppm 50ppm
7..	D.G. Set (2 nos.) (1500 KVA)	15 m.	Adequate Stack height		
8.	Coal Crushing Unit (Proposed)	11 m.	Bag Filter	PM SO_2 NO_x	150mg/Nm^3 100ppm 50ppm

4.4 The process gas emission through stack attached to Acid oil plant scrubber shallr conform to the following standards:

Sr. No	Stack attached to	Stack height	APCM	Parameter	Permissible limit
1.	Acid oil plant scrubber (Existing)	15m.	Water Scrubber	Acid Mist SO_2	50mg/Nm^3 40mg/Nm^3

Complied

4.5. The concentration of the following parameters in the ambient air within the premises of the industry shall not exceed the limits specified here under as per National Ambient Air Quality Standards issued by MoEF & CC dated 18th November – 2009. In addition to following parameters industry shall also carry out AAQ monitoring of all other applicable parameters as per MoEF notification dated 18/11/2009 and submit the report to the board.

Sr. No.	Pollutant	Time weighted average	Concentration IN Ambient air µg/m3
1	Sulphur Dioxide (S02),	Annual 24Hours	50 80
2	Nitrogen Dioxide (N02),	Annual 24Hours	40 80
3	Particular MatterPM_{10}	Annual 24Hours	60 100
4	Particulate Matter$PM_{2.5}$	Annual 24Hours	40 60

Complied. Ambient Air quality within plant premises is confirmed to the prescribed norms. Annex-3

4.6 The applicant shall provide portholes, ladder, platform etc. at chimney(s) for monitoring the emissions and the same shall be open for inspection to/and to use of Board's staff. The chimney vents attached to various sources emission shall bef designed by numbers such as S-1, S-2 and these shall b painted/ displayed to facilitate identification.

Complied. We have provided adequate SMF facilities to stack.

4.7 The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75 dB(A) during daytime and 70dB(A) during night time. Daytime is reckoned in between 6a.m. and 10 p.m 7& nighttime reckoned between 10p.m. and 6 a.m.

Complied Anx -3

SHREE AGROTECH LIMITED KANDLA

4.	Rest of conditions of Consolidated Consent & Authorization (CC&A) order N AWH-115551 issued vide this office dated 20/11/2021 shall remain unchanged and industry shall comply with the same judicially.	Complied

COMPLIANCE REPORT OF CONSENT AND AUTHORISATION (CCA)

(CCA NO.: AWH – 115551, Date of Issue: 28/10/2021 is valid up to 09/08/2026)

NO.	BRIEF SPECIFICATION	Compliance Report
1	**Consent order no AWH-115551; Date of Issue: 28/10/2021.**	Noted.
2	The consent shall be valid up to 09/08/2026 for the use of outlet for the discharge of trade effluent emission due to operation of industrial plant for manufacture of following products.	We are manufacturing only the products which are granted here. Please note that during our manufacturing process there is generate the by-product spent earth not spent acid.

Sr. No.	Product	Quantity per Month
1.	Refined Palm Oil	66500 MT
2.	Refined Soya Oil	35000 MT
3.	Vanaspati	5800 MT
4.	Palm Fatty Acid	3500 MT
5.	Soya fatty Acid	100 MT
6.	Acid Oil- by product	900 MT
7.	Vanaspati fatty Acid	200 MT
8.	Spent Acid	600 MT

SUBJECT TO THE FOLLOWING SPECIFIC CONDITIONS:		
1.	Industry shall not carry out any activities which attract provision of EIA notification 2016 and its amendment.	Complied

2.	Industry shall install & operate conveyance pipeline (4.81 KM) only after CRZ clearance from competent authority.	Complied
3.	Industry shall comply with applicable conditions of Environment Clearance granted to Kandla Port Trust for Smart Industrial Port City (SIPC) granted by MoEF & CC vide order dated 10/10/2017.	Complied.
4.	Industry shall comply with Manufacturing, Storage and import of Hazardous Chemicals Rules - 1989.	Complied
5.	Industry shall comply with coal handling guidelines of this Board	Complied.
6.	Industry shall provide dedicated silo for storage of fly ash & shall dispose of fly ash as per CPCB guideline.	Complied
7.	industry shall manage Solid Wastes generated from industrial activities as per Solid Waste Management Rules-2016 (solid waste as defined in Rule-3(46))	Complied.
8.	As per Provisions of Rule 18 of Solid Waste Management Rules-2016 you are directed to make an arrangement in Utilities to replace at least five percent (5%) of your solid fuel requirement by 'refused derived fuel'	Complied.
9.	Industry shall not withdrawal ground water without prior NOC of CGWA as per Order of Hon. National Green Tribunal.	Complied

3.6	The quantity of domestic waste water (sewage) shall not exceed 20 KL/Day.	Complied.

SWAMI AGROTECH LIMITED KANDLA

<table>
<tr><td>3.7</td><td>industry shall operate Effluent Treatment Plant (ETP) adequately so th treatedt industrial effluent shall comply with following norms:
<table>
<tr><th>PARAMETERS</th><th>PRESCRIBED LIMITS</th></tr>
<tr><td>Ph</td><td>6.5 to 8.5</td></tr>
<tr><td>Temperature</td><td>40^0 C</td></tr>
<tr><td>Colour (Pt. Co. scale) in units</td><td>100 units</td></tr>
<tr><td>Suspended Solids</td><td>100 mg/L</td></tr>
<tr><td>Oil and Grease</td><td>10 mg/L</td></tr>
<tr><td>Ammonical Nitrogen</td><td>50 mg/L</td></tr>
<tr><td>BOD (3 days at 27^0 C)</td><td>30 mg/L</td></tr>
<tr><td>COD</td><td>100 mg/L</td></tr>
<tr><td>Chlorides</td><td>600 mg/L</td></tr>
<tr><td>Sulphates</td><td>1000 mg/L</td></tr>
<tr><td>Total Dissolved Solids</td><td>2100 mg/L</td></tr>
<tr><td>Percent Sodium</td><td>60%</td></tr>
<tr><td>Phenolic Compound</td><td>1 mg/L</td></tr>
<tr><td>Sulphides</td><td>5 mg/L</td></tr>
<tr><td>Sodium Absorption ratio</td><td>26</td></tr>
</table></td><td>Complied</td></tr>
<tr><td>3.8</td><td>Industrial effluent after confirming to above norms shall be partially (410 KL) subjected lo (Effluent Recovery System) ERS followed by RO system. RO reject shall be subjected to MEE, while RO permeate & MEE condensate shall be reused back in process. Remaining treated effluent (30 KLD) conform to above norms shall be discharge on land for gardening & plantation.</td><td>Complied</td></tr>
<tr><td>3.9</td><td>Industry shall provide flow meter at inlet and outlet to all RO system ER outlet of ETP, reuse Line for RO permeate & MEE condensate & maintain records.</td><td>Complied</td></tr>
<tr><td>3.10</td><td>Industry shall operate sewage Treatment Plant (STP) adequately so the treated domestic effluent shall comply with following norms:
<table>
<tr><th>PARAMETER</th><th>PERMISSIBLE LIMIT</th></tr>
<tr><td>Ph</td><td>6.5 to 9.0</td></tr>
<tr><td>BOD (5 days at 20^0 C)</td><td>20 mg/L</td></tr>
<tr><td>Suspended solid</td><td>100 mg/L</td></tr>
<tr><td>Fecal Coliform</td><td><1000 MPN/100 ml</td></tr>
</table></td><td>Complied</td></tr>
<tr><td>3.11</td><td>Treated domestic effluent conforming to above standard shall be discharged on land for gardening & plantation within premises</td><td>Complied</td></tr>
<tr><td>3.12</td><td>Industry shall provide fixed pipeline network with flow meter for even distribution of treated effluent domestic effluent for gardening & plantation and maintain its record.</td><td>Complied</td></tr>
</table>

3.13	Disposal system for storm water shall be provided separately, in no circumstances storm water shall be mixed with the industrial effluent in any case.	Complied
4.	**CONDITIONS UNDER THE AIR ACT :**	

4.1

The following shall be used as a fuel in Boiler, Thermic Fluid Heaters & D.G Set respectively:

Sr. No.	Utility	Fuel	Quantity
1.	AFBC Stream Boilers (26 TPH)	Imported Coal	7.5 MT/hr.
2.	AFBC Stream Boilers (16 TPH)	Imported Coal	4.5 MT/hr.
3.	Thermic Fluid Heaters (40 L Kcal)	Imported Coal	6 MT/hr.
4.	Thermic Fluid Heaters (20 L Kcal)	Imported Coal	4 MT/hr.
5.	Thermic Fluid Heaters (8 L Kcal)	Imported Coal	2 MT/hr.
6.	D.G. Set (2000 KVA)	Diesel	450 Lit/hr.

Complied.

4.2

The applicant shall install & operate comprehensive adequate air pollution control system in order to achieve prescribed norms

Complied

4.3

The flue gas emission through slack attached to Thermic Fluid Heaters, D.G. Set & AFBC Boilers shall conform to the following standards:

Sr. No.	Stack attached to	Stack height in meter	APCM	Parameter	Permissible limit
1.	Thermic Fluid Heaters (40 Lakh Kcal)	Common stack 30 meter	Bag filter, water scrubber	PM SO_2 NO_x	150mg/NM^3 100 ppm 50 ppm
2.	Thermic Fluid Heaters (20 Lakh Kcal)				

Complied. There is error in stack details of TFH in consent: we have provided the common stack for the all three thermic fluid heaters (40 L Kcal, 20 L Kcal and 8 L Kcal). We are operating the APCM

SWAMI AGROTECH LIMITED KANDLA

		3.	Thermic Fluid Heaters (8 Lakh Kcal)	30				adequately and efficiently as per consent and meets the GPCB norms.
		4.	D.G. Set (2000 KVA)	15	Adequate stack height			
		5.	AFBC stream Boiler (cap; 26 TPH)	60	Water scrubber, ESP			
		6.	AFBC Stream Boiler (Cap: 16 TPH)					

4.4	The process emission through stack attached to Acid oil plant scrubber shall conform to the following standards:							Complied, process gas emission within the plant has been confirmed the GPCB Norms.
		Sr. No.	**Stack attached to**	**Stack height in meter**	**APCM**	**Parameter**	**Permissible limit**	
		1.	Acid oil plant scrubber	15	Water scrubber	Acid mist PM	50mg/NM³ 50mg/NM³	

4.5	The concentration of the following parameters in the ambient air within the premises of the industry and a distance of Parameters from the source) other than the stack/vent shall not exceed the following levels:					Complied. Ambient Air quality within plant premises is confirmed to the prescribed norms.
	Sr. No	**Pollutant**	**Time weighted average**	**Concentration IN Ambient air µg/m3**		
	1	Sulphur Dioxide (S02),	Annual 24Hours	50 80		
	2	Nitrogen Dioxide (N02),	Annual 24Hours	40 80		
	3	Particular MatterPM_{10}	Annual 24Hours	60 100		
	4	Particulate Matter$PM_{2.5}$	Annual 24Hours	40 60		

SHREE AGROTECH INDUSTRIES KANDLA

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4.6	The applicant shall provide portholes, ladder, platform etc. at chimney(s) for monitoring the air emissions and the same shall be open for inspection to/and for use of Board's staff. The chimney(s) vents attached to various sources of emission shall be designed by numbers such as S-1, S-2, etc. and these shall be painted/displayed to facilitate identification.	Complied with this We have provided adequate SMF Facility to stack.
4.7	The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75dB(A) during day time and70 dB (A) during night time Daytime is reckoned in between 6a.m. and10 p.m. and nighttime is reckoned between 10 p.m. and 6 a.m.	Complied.
4.8	**D.G. Sets Conditions** The D.G. Set. Shall have acoustic enclosure and shall comply with the standards specified at Sr. no. 95 of Schedule-l of the rule-3 of E.P. Rules -1986 and Noise pollution level as per the Air Act1981.	

	D.G. Sets standards:- The flue gas emission through stack attached to D.G. Sets shall conform to the following standard:	
a)	The minimum height of stack to be provided with each of the generator set shall be H=h + 0.2 (KVA) 1t2, where H= Total stack height in meter, h= height of the building in meters where or by the side of w the generator set is installed.	We do meet the condition.
b)	Noise from DG set shall be controlled by providing an acoustic enclosure or by treating the room acoustically, at the users end.	We do meet the condition.
c)	The acoustic enclosure or acoustic treatment of the room shall be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on the higher side (if the actual ambient noise is on the higher side, it may not be possible to check the performance of the acoustic enclosure/ acoustic treatment. Such circumstances the performance may be checked for noise reduction up to actual ambient noise level, preferably, in the night time). The measurement for insertion loss may be done at different points at 0.5 m from the acoustic enclosure/room, and the averaged.	We do meet the condition.
d)	The D.G. Set shall be provided with proper exhaust muffler with insertion loss of minimum 25 dB (A).	We do meet the condition.
e)	All efforts shall be made to bring down the noise level due to the D.G. Set, outside the premises, within the ambient noise requirements by proper siting and control measures	We do meet the condition.

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f)	Installation of a D.G. Sets must be strictly in compliance with the recommendations of the D.G. Set manufacturer.	We do meet the condition.
g)	A proper routine and preventive maintenance procedure for the D.G. Set should be set and followed in consultation with the DG Set manufacture which would help prevent noise levels of the DG Set from deteriorating with use.	We do meet the condition.
5.	**Authorization under hazardous and other waste [Management & Transboundary Movement] Rules, 2016 Form-2**	
5.1	Authorization Number. **AWH-115551** Date of issue: **28/10/2021.**	Noted.
5.2	**M/s. Emami Agrotech Limited** Is hereby granted an authorization to operate facility for following hazardous waste on the premises situated at-49,Location2 of smart industrial port city (SIDC) OF KPT (DPT), Ps-Kandla Marine Police Station, Tal: Anjar, Dis: Kutch.	Complied with this. We have provided adequate storage area for the hazardous waste and disposed it is as per norms.
5.3	The authorization shall be valid up to 09/08/2026.	Noted.

Sr. No.	Waste	Quantity per Annum	Category	Facility
1.	Used or Spent Oil	4 MT	I-5.1	Collection, storage, transportation& disposed by registered recycler
2.	Chemical sludge from wastewater treatment (ETP sludge).	120 MT	I-34.3	Collection, storage, transportation & disposed of to TSDF site
3.	Discarded Containers/ Barrels Drum/ Bags	2MT	I-33.1	Collection, storage, e disposal by selling to authorized decontaminator.
4.	Spent Nickel Catalyst	3.6MT		Collection, storage, & disposal by selling to authorized recycler.
5.	Spent Ion Exchange Resin containing toxic metal	1 MT		Collection, storage, transportation & disposed at common CHWIF
6.	Contaminated Cotton Rags or other cleaning material	1 MT		Collection, storage, transportation & disposed at common CHWIF
7.	Evaporating salt	1560 MT		Collection, storage, transportation & disposed off to TSDF sit

5.4	The authorization is subject to the conditions stated below and such other conditions as may be specified in the rules from time to time under Environment (Protection) Act1986.	Noted & complied.
5.5	The authorization is granted to operate a facility for collection, storage within factory premises transportation and ultimate disposal of Hazardous wastes per condition no.5.2 to the industry having valid CCA of this Board.	Hazardous wastes are disposed as per CCA.
5.	**Terms & Condition of authorization:-**	
1	The applicant shall comply with the provisions of the Environment Protection Act1986 and the rules made there under.	Complied
2	The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the Gujarat Pollution Control Board.	Complied.
3	The persons authorized shall not rent, lend, sell, and transfer or otherwise transport the hazardous wastes without obtaining prior permission of the Gujarat Pollution Control Board.	Noted.
4	Any unauthorized change in personnel, equipment or working conditions mentioned in the authorization order by the persons authorized sha constitute a beach of this authorization.	Noted.
5	The person authorized shall implement Emergency Response Procedure for which this authorization is being granted considering all site-specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time.	Complied. We have prepared the ERP Plan and disaster management plant and follow the same.
6	The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Wastes and Penalty"	Noted and shall be complied.
7	It is the duty of the authorized person to take prior permission of the Gujarat Pollution Control Board to close down the facility.	Noted and agreed.
8	An application for the renewal of an authorization shall be made as laid down in rules 6(2) under Hazardous and Other Waste Rule , 2016	Noted.
9	The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.	We do meet the condition.

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10	The record of consumption and fate of the imported hazardous and other wastes shalt be maintained.	We do meet the condition.
11	The hazardous and other wastes which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.	Noted.
12	The importer or exporter shall bear the cost of import or export and mitigation of damages if any.	Agreed
13	Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.	Complied with these guidelines.
14	The waste generator shall be totally responsible for (i.e. collection, storage, transportation and ultimate disposal) the wastes generated.	Noted.
`15	Records of waste generation, its management and annual return shall be submitted to Gujarat Pollution Control Board in Form-4 by 30th day of June of every year for the preceding period April to March.	Noted and complied with this.
16	In case of any accident, details of the same shall be submitted on Form-11 to Gujarat Pollution Control Board.	Noted.
17	As per "Public Liability insurance Act-91" company shall get insurance Policy, if applicable.	PLI policy not applicable to our unit.
18	Empty drums and containers of toxic and hazard material shall be treated as per guideline published for 'Management & Handling of discarded containers". Records of the same shall be maintained and forwarded to Gujarat Pollution Control Board regularly.	Noted and complied.
19	In case of transport of hazardous wastes to a facility for (i.e. treatment, storage and disposal) existing in a State other than the State where hazardous wastes are generated, the occupier shall obtain 'No Objection Certificate' from the State Pollution Control Board or Committee of the concerned State of Union Territory Administration where the facility exists.	We provided adequate facility for the hazardous waste.
20	Unit shall take all concrete measures to show tangible results in waste generation, reduction, avoidance, reuse and recycle. Actions taken n this regard shall be submitted within three months and also along with Form-4.	Noted.
21	Industry shall have to display the relevant information with regards to hazardous waste as indicated in the Hon. Supreme Court's Order in W.P. No.657 of 1995 dated 14rh October, 2003.	We do meet the conditions.

AGRI TECH KANDLA

Jotra S.B

22	Industry shall have to display on-line data outside the main factory gate with regard to quantity and nature of hazardous chemicals being handled in the plant, including wastewater and air emissions and solid hazardous wastes generated within the factory premises.	Complied with this.
6	**Specific CONDITIONS**	
6.1	The authorized actual user of hazardous and other wastes shall maintain records of hazardous and other wastes purchased in a passbook issued by the State Pollution Control Board along with the authorization.	Noted.
6.2	Handling over of the hazardous and other wastes to the authorized actual user shall be only after making the entry in the passbook of the actual user.	We do meet the conditions.
6.3	In case of renewal of authorization, a self-certified compliance report in respect of effluent, emission standards and the conditions specified in the authorization for hazardous and other wastes shall be submitted to SPCB.	Complied and standards are maintained as per CCA issued by SPCB.
6.4	The occupier of the facility shall comply Standard operating procedure/guidelines published by MOEF&CC or CPCB or GPCB from time to time.	Complied
6.5	Unit shall comply provisions of E-Waste Management Rules-2016.	Complied.
6.6	The disposal of Hazardous Waste shall be carried out as per the waste Management hierarchy.	Complied
6.7	The occupiers of facilities shall not store the hazardous and other wastes for a period not exceeding ninety days. Prior permission of the Board shall be obtained for extension of the storage period.	Complied
6.8	The occupier shall maintain the records of generation, sale, storage, transport, recycling, co processing and disposal of hazardous waste and make available during the inspection.	Complied.
6.9	The transportation of the hazardous waste shall be carried out in GPS mounted dedicated vehicles.	Complied with this.
7.	**GENERAL CONDITIONS: -**	
7.1	Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to this Board.	Complied
7.2	Applicant shall also comply with the general conditions given in annexure I.	Complied

EKAMI AROTECH LIMITED KANDLA

7.3	Whenever due to accident or other unforeseen act or ever, such emissions occur or is apprehended to occur in excess of standards laid down such information shall be forthwith reported to Board, concerned Police Station, Office of Directorate of Health Service, Department of Explosives, inspectorate of Factories and local body.	Complied
7.4	In case of failure of pollution control equipment's, the production process connected to it shall be stopped. Remedial actions/measures shall be implemented immediately to bring entire situation normal.	Complied
7.5	The Environmental Management Unit/Cell shall be setup to ensure implementation on and monitoring of environmental safeguards and other conditions stipulated by statutory authorities. The Environmental Management Cell/Unit shall directly report to the Chief Executive of the organization and shall work as a focal point for internalizing environmental issues, These cells/units also coordinate the exercise of environmental audit and preparation of enviro environmental statements.	Complied
7.6	The Environmental audit shall be carried out yearly and the environmental statements pertaining to the previous year shall be submitting to this State Board latest by 30th September every year.	Environmental Audit is not applicable to our unit.
7.7	The Board reserves the right to review and/or revoke the consent and/or make variations in the conditions, which the Board deems, fit in accordance with Section 27 of the Act.	Noted & agreed.
7.8	In case of change of ownership/management the name and address of the new owners/ partners/directors/proprietor should immediately be intimated to the Board.	Noted & agreed.
7.9	Industry shall have to display the relevant information with regard to hazardous waste as indicated in the Hon. Supreme order in w.p. no.657 of 1995 dated 14th October 2003.	Complied

AGROTECH LIMITED KANDLA

ANNEXURE - 3

(4)

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/163

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/AA1	**Sample Location**	Near Tank farm
Sampling Date	23/09/2024	**Type of Sample**	Ambient Air
Sample Received Date	23/09/2024	**Sampling Method**	IS 5182 (Part 23) : 2022 – PM_{10}
Analysis Start Date	24/09/2024		EE-WI-7.3.2-A1 – $PM_{2.5}$
Analysis End Date	27/09/2024		IS 5182 (Part 5) : 2020 – Gaseous Pollutant
Sample Collection By	Earth Envirotech Team		

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Reference Method	National Ambient Air Quality Standards
1.	Particulate Matter PM_{10}	$\mu g/m^3$	54.74	IS 5182 (Part 23) : 2022	100
2.	Particulate Matter $PM_{2.5}$	$\mu g/m^3$	16.93	EE-WI-7.2.2A	60
3.	Sulphur Dioxide (SO_2)	$\mu g/m^3$	12.39	IS 5182 (Part 2/Sec 1) : 2023	80
4.	Nitrogen Dioxide (NO_2)	$\mu g/m^3$	14.45	IS 5182 (Part 6) : 2022	80

Analyzed By:

Authorized Signatory:

EARTH ENVIROTECH ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY GUJARAT

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE – 3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/164

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/AA2	**Sample Location**	Near OHC Room
Sampling Date	23/09/2024	**Type of Sample**	Ambient Air
Sample Received Date	23/09/2024	**Sampling Method**	IS 5182 (Part 23) : 2022 – PM_{10}
Analysis Start Date	24/09/2024		EE-WI-7.3.2-A1 – $PM_{2.5}$
Analysis End Date	27/09/2024		IS 5182 (Part 5) : 2020 – Gaseous Pollutant
Sample Collection By	Earth Envirotech Team		

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Reference Method	National Ambient Air Quality Standards
1.	Particulate Matter PM_{10}	$\mu g/m^3$	51.49	IS 5182 (Part 23) : 2022	100
2.	Particulate Matter $PM_{2.5}$	$\mu g/m^3$	17.36	EE-WI-7.2.2A	60
3.	Sulphur Dioxide (SO_2)	$\mu g/m^3$	11.85	IS 5182 (Part 2/Sec 1) : 2023	80
4.	Nitrogen Dioxide (NO_2)	$\mu g/m^3$	14.22	IS 5182 (Part 6) : 2022	80

Analyzed By:

Authorised Signatory:

EARTH ENVIROTECH (ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY) GUJARAT

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE-3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/165

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/AA3	**Sample Location**	Near Packing Plant Entrance Gate
Sampling Date	23/09/2024	**Type of Sample**	Ambient Air
Sample Received Date	23/09/2024	**Sampling Method**	IS 5182 (Part 23) : 2022 – PM_{10}
Analysis Start Date	24/09/2024		EE-WI-7.3.2-A1 – $PM_{2.5}$
Analysis End Date	27/09/2024		IS 5182 (Part 5) : 2020 – Gaseous Pollutant
Sample Collection By	Earth Envirotech Team		

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Reference Method	National Ambient Air Quality Standards
1.	Particulate Matter PM_{10}	$\mu g/m^3$	58.32	IS 5182 (Part 23) : 2022	100
2.	Particulate Matter $PM_{2.5}$	$\mu g/m^3$	20.94	EE-WI-7.2.2A	60
3.	Sulphur Dioxide (SO_2)	$\mu g/m^3$	15.47	IS 5182 (Part 2/Sec 1) : 2023	80
4.	Nitrogen Dioxide (NO_2)	$\mu g/m^3$	17.63	IS 5182 (Part 6) : 2022	80

Analyzed By:

Authorized Signatory:

EARTH ENVIROTECH ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE - 3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/166

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT) Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/AA4	**Sample Location**	Near Store Area
Sampling Date	23/09/2024	**Type of Sample**	Ambient Air
Sample Received Date	23/09/2024	**Sampling Method**	IS 5182 (Part 23) : 2022 – PM_{10}
Analysis Start Date	24/09/2024		EE-WI-7.3.2-A1 – $PM_{2.5}$
Analysis End Date	27/09/2024		IS 5182 (Part 5) : 2020 – Gaseous Pollutant
Sample Collection By	Earth Envirotech Team		

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Reference Method	National Ambient Air Quality Standards
1.	Particulate Matter PM_{10}	$\mu g/m^3$	51.32	IS 5182 (Part 23) : 2022	100
2.	Particulate Matter $PM_{2.5}$	$\mu g/m^3$	16.28	EE-WI-7.2.2A	60
3.	Sulphur Dioxide (SO_2)	$\mu g/m^3$	10.47	IS 5182 (Part 2/Sec 1) : 2023	80
4.	Nitrogen Dioxide (NO_2)	$\mu g/m^3$	13.85	IS 5182 (Part 6) : 2022	80

Analyzed By:

Authorised Signatory:

EARTH ENVIROTECH (ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY)

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EARTH ENVIROTECH LIMITED KANDLA

ANNEXURE - 3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/167

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT) Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/ST1	**Stack Attached to**	AFBC Steam Boiler (Cap. 26 TPH) + AFBC Steam Boiler (Cap. 16 TPH) (Common Stack)
Sampling Date	23/09/2024	**Type of Sample**	Stack Emission
Sample Received Date	23/09/2024	**Sampling Instrument**	Stack Monitoring Kit
Analysis Start Date	24/09/2024	**Sampling Method**	Guidelines On Methodologies For Source Emission Monitoring LATS/80/2013-14
Analysis End Date	27/09/2024		
Sample Collection By	Earth Envirotech Team		

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Reference Method	Limit as per GPCB Norms
1.	Suspended Particulate Matter (SPM)	mg/Nm^3	56.95	IS 11255 (Part 1) : 2019	150
2.	Sulphur Dioxide (SO_2)	ppm	19.24	IS 11255 (Part 2) : 2019	100
3.	Oxides of Nitrogen (NO_x)	ppm	13.51	IS 11255 (Part 7) : 2022	50

Analyzed By:

Authorized Signatory:

EARTH ENVIROTECH (ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY) GANDHIDHAM

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE - 3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/168

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/ST2	Stack Attached to	Thermic Fluid Heater (Cap. 40 Lakh Kcal) + Thermic Fluid Heater (Cap. 20 Lakh Kcal) (Common Stack) + Thermic Fluid Heater (Cap. 8 Lakh Kcal)
Sampling Date	23/09/2024	Type of Sample	Stack Emission
Sample Received Date	23/09/2024	Sampling Instrument	Stack Monitoring Kit
Analysis Start Date	24/09/2024	Sampling Method	Guidelines On Methodologies For Source Emission Monitoring LATS/80/2013-14
Analysis End Date	27/09/2024		
Sample Collection By	Earth Envirotech Team		

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Reference Method	Limit as per GPCB Norms
1.	Suspended Particulate Matter (SPM)	mg/Nm^3	52.49	IS 11255 (Part 1) : 2019	150
2.	Sulphur Dioxide (SO_2)	ppm	10.38	IS 11255 (Part 2) : 2019	100
3.	Oxides of Nitrogen (NO_x)	ppm	07.41	IS 11255 (Part 7) : 2022	50

Analyzed By:

Authorised Signatory:

EARTH ENVIROTECH ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE -3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/169

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.. Kutch - 370210.

Sample Details			
Sample ID	EAL/ST3	Stack Attached to	D. G. Set (2000 KVA)
Sampling Date	23/09/2024	Type of Sample	Stack Emission
Sample Received Date	23/09/2024	Sampling Instrument	Stack Monitoring Kit
Analysis Start Date	24/09/2024	Sampling Method	Guidelines On Methodologies For Source Emission Monitoring LATS/80/2013-14
Analysis End Date	27/09/2024		
Sample Collection By	Earth Envirotech Team		

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Reference Method	Limit as per GPCB Norms
1.	Suspended Particulate Matter (SPM)	mg/Nm^3	72.58	IS 11255 (Part 1) : 2019	150
2.	Sulphur Dioxide (SO_2)	ppm	17.74	IS 11255 (Part 2) : 2019	100
3.	Oxides of Nitrogen (NO_x)	ppm	13.29	IS 11255 (Part 7) : 2022	50

Analyzed By:

Authorized Signatory:

EARTH ENVIROTECH (ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY) GUJARAT

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE - 3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/170

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/PST1	**Stack Attached to**	Acid Oil Plant Scrubber
Sampling Date	23/09/2024	**Type of Sample**	Stack Emission
Sample Received Date	23/09/2024	**Sampling Instrument**	Stack Monitoring Kit
Analysis Start Date	24/09/2024	**Sampling Method**	Guidelines On Methodologies For Source Emission Monitoring LATS/80/2013-14
Analysis End Date	27/09/2024		
Sample Collection By	Earth Envirotech Team		

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Reference Method	Limit as per GPCB Norms
1.	Suspended Particulate Matter (SPM)	mg/Nm³	40.28	IS 11255 (Part 1) : 2019	50
2.	Acid Mist	mg/Nm³	17.35	EPA Method - 8	50

Analyzed By:

Authorised Signatory

EARTH ENVIROTECH ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE - 3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/171

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/N1-N10	**Sampling Location**	As per table
Measurement Start Date	23/09/2024	**Type of Sample**	Noise Monitoring
Measurement End Date	23/09/2024	**Sampling Instrument**	Sound Level Meter
Measurement Done By	Earth Envirotech Team	**Sampling Method**	IS 9989 : 2020

ANALYSIS RESULTS

Sr. No.	Location Name	Unit	Day Time	Night Time
			Spot Noise Level dB(A) Maximum	Spot Noise Level dB(A) Maximum
	Standard Limits	**dB(A)**	**75.0**	**70.0**
1.	Near FG Loading Area	dB(A)	64.5	57.4
2.	Inside Manual Tin Packaging Area	dB(A)	71.6	63.8
3.	Inside Tin Packing Area	dB(A)	72.9	61.3
4.	Inside Tin Packing Office	dB(A)	69.8	57.6
5.	Inside Coal Yard Area	dB(A)	71.1	60.4
6.	Inside Boiler Control Room	dB(A)	63.8	58.9
7.	Inside Refinery Plant Control Room	dB(A)	70.4	62.4
8.	Near D. G. Set Area	dB(A)	72.6	63.7
9.	Near ETP Compressor Area	dB(A)	71.6	65.2
10.	Near FG Truck Loading Area	dB(A)	73.4	65.3

Day Time: 06:00 AM to 10:00 PM
Day Time: 10:00 PM to 06:00 AM

Analyzed By:

Authorised Signatory:

EARTH ENVIROTECH (ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY) GANDHIDHAM-KUTCH

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

097247 34757 02836-237150 info@earthenvirotech.com www.earthenvirotech.com

7 & 15, Ground Floor, Madhav Place, Plot No. 55, Sector-8, Opp. D-Mart Mall, Gandhidham-Kutch. 370201, Gujarat, India.

ANNEXURE-3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/172

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT) Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/L1-L10	**Sampling Location**	As per table
Measurement Start Date	23/09/2024	**Type of Sample**	Lux Monitoring
Measurement End Date	23/09/2024	**Sampling Instrument**	Lux Meter
Measurement Done By	Earth Envirotech Team	**Sampling Method**	Lutron – LX-101 Inst. Manual

ANALYSIS RESULTS

Sr. No.	Location Name	In Lux (Night Time)
1.	Inside Refinery Raw Material Room	119
2.	Near Ammonia Plant	340
3.	Inside Automatic Tin plant	146
4.	Inside Bottle filling Plant Area	309
5.	Inside Workshop Area	290
6.	Inside Refinery Area	216
7.	Inside 26 Ton Boiler Area	243
8.	Inside Electric Room	340
9.	Inside Store Room Area	335
10.	Near Coal Yard Area	329

Analyzed By:

Authorized Signatory:

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY GUJARAT

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE-3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/173

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/DW1	**Sample Location**	Near Acid plant
Sampling Date	23/09/2024	**Type of Sample**	Drinking Water
Sample Received Date	23/09/2024	**Quantity of Sample**	2 Litre
Analysis Start Date	24/09/2024	**Sampling Method**	APHA 24th Ed. 1060 B : 2023
Analysis End Date	30/09/2024	**Sample Collection By**	Earth Envirotech Team

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Acceptable Limit (IS 10500 : 2018)
1.	pH	--	7.33	6.5 - 8.5
2.	Odour	--	Odourless	Agreeable
3.	Colour	Units	Colourless	05
4.	Taste	-	Agreeable	Agreeable
5.	Turbidity	NTU	0.3	1
6.	Total Dissolved Solids	mg/L	173	500
7.	Total Hardness (as $CaCO_3$)	mg/L	40	200
8.	Chloride	mg/L	47.63	250
9.	Iron	mg/L	Nil	0.3
10.	Residual Free Chlorine	mg/L	BDL	0.2
11.	Calcium (as Ca)	mg/L	11.22	75
12.	Magnesium (as Mg)	mg/L	2.92	30
13.	Copper	mg/L	BDL	0.05
14.	Manganese	mg/L	BDL	0.10
15.	Sulphate	mg/L	39.44	200
16.	Nitrate	mg/L	BDL	45
17.	Fluoride	mg/L	BDL	1.0
18.	Phenol	mg/L	BDL	0.001
19.	Mercury	mg/L	BDL	0.001
20.	Cadmium	mg/L	BDL	0.003
21.	Arsenic	mg/L	BDL	0.01
22.	Cyanide	mg/L	ND	0.05
23.	Lead	mg/L	BDL	0.05
24.	Zinc	mg/L	BDL	05
25.	Anionic Detergents	mg/L	ND	0.2

EMAMI AGROTECH LIMITED KANDLA

ANNEXUR-3

Report Ref. No: EE/ENV/2024/09/173				Report Date: 30/09/2024
26.	Chromium	mg/L	BDL	0.05
27.	Mineral Oil	mg/L	ND	0.5
28.	Pesticides	mg/L	Absent	Absent
29.	Alkalinity	mg/L	29.83	200
30.	Aluminium	mg/L	BDL	0.03
31.	Boron	mg/L	BDL	0.5
32.	Polynuclear Aromatic Hydrocarbons	mg/L	ND	0.0001
33.	Bacteriological Examination			
	(i) Fecal Coliforms	Per 100 ml	Absent	Absent
	(ii) Total Coliforms	Per 100 ml	Absent	Absent

ND - Not Detected,
BDL - Below Detectable Limit.

Analyzed By:

Authorized Signatory:

EARTH ENVIROTECH (ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY) GUJARAT

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE - 3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/174

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No : 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT) Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/WW1	Sample Location	ETP Inlet
Sampling Date	23/09/2024	Type of Sample	Waste Water
Sample Received Date	23/09/2024	Quantity of Sample	2 Litre
Analysis Start Date	24/09/2024	Sampling Method	APHA 24th Ed. 1060 B : 2023
Analysis End Date	30/09/2024	Sample Collection By	Earth Envirotech Team

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Reference Method
1.	pH	---	1.59	IS 3025 (Part 11) : 2022
2.	Temperature	°C	29	APHA 24th Ed. 2550 B : 2023
3.	Colour	Units	35	IS 3025 (Part 4) : 2021
4.	Total Suspended Solids	mg/L	958	IS 3025 (Part 17) : 2022
5.	Oil & Grease	mg/L	18.	IS 3025 (Part 39) : 2021
6.	Ammonical Nitrogen	mg/L	39.14	IS 3025 (Part 34/Sec1) : 2023
7.	Biochemical Oxygen Demand (3 days at 27° C)	mg/L	516	IS 3025 (Part 44) : 2023
8.	Chemical Oxygen Demand	mg/L	1742	IS 3025 (Part 58) : 2023
9.	Chlorides	mg/L	1367.41	IS 3025 (Part 32) : 2019
10.	Sulphates	mg/L	1128.33	IS 3025 (Part 24/Sec 1) : 2022
11.	Total Dissolved Solids	mg/L	4069	IS 3025 (Part 16) : 2023
12.	Percent Sodium	%	42.71	IS 3025 (Part 45) : 2019
13.	Phenolic Compound	mg/L	08.63	IS 3025 (Part 43/Sec 1) : 2022
14.	Sulphide	mg/L	07.27	APHA 24th Ed. 4500 S^{2-} D : 2023
15.	Sodium Absorption Ratio	---	20.47	IS 11624 : 2019

Analyzed By:

Authorised Signatory

- Analysis is subject to the condition in which the sample is received at laboratory
- Report cannot be used as evidence anywhere including judiciary purpose without prior permission.
- Sample will be retained till 15 days from the date of sampling.

ANNEXURE-3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/175

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/WW2	**Sample Location**	ETP Outlet
Sampling Date	23/09/2024	**Type of Sample**	Waste Water
Sample Received Date	23/09/2024	**Quantity of Sample**	2 Litre
Analysis Start Date	24/09/2024	**Sampling Method**	APHA 24th Ed. 1060 B : 2023
Analysis End Date	30/09/2024	**Sample Collection By**	Earth Envirotech Team

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	GPCB Limit	Reference Method
1.	pH	---	8.30	6.5 - 8.5	IS 3025 (Part 11) : 2022
2.	Temperature	°C	28	40	APHA 24th Ed. 2550 B : 2023
3.	Colour	Units	10	100	IS 3025 (Part 4) : 2021
4.	Total Suspended Solids	mg/L	71	100	IS 3025 (Part 17) : 2022
5.	Oil & Grease	mg/L	3.20	10	IS 3025 (Part 39) : 2021
6.	Ammonical Nitrogen	mg/L	18.63	50	IS 3025 (Part 34/Sec1) : 2023
7.	Biochemical Oxygen Demand (3 days at 27°C)	mg/L	22	30	IS 3025 (Part 44) : 2023
8.	Chemical Oxygen Demand	mg/L	73	100	IS 3025 (Part 58) : 2023
9.	Chlorides	mg/L	562.17	600	IS 3025 (Part 32) : 2019
10.	Sulphates	mg/L	428.22	1000	IS 3025 (Part 24/Sec 1) : 2022
11.	Total Dissolved Solids	mg/L	1567	2100	IS 3025 (Part 16) : 2023
12.	Percent Sodium	%	16.41	60	IS 3025 (Part 45) : 2019
13.	Phenolic Compound	mg/L	BDL	01	IS 3025 (Part 43/Sec 1) : 2022
14.	Sulphide	mg/L	0.55	02	APHA 24th Ed. 4500 S^{2-} D : 2023
15.	Sodium Absorption Ratio	--	08.96	26	IS 11624 : 2019

BDL - Below Detection Limit

Analyzed By:

Authorised Signatory:

EARTH ENVIROTECH (ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY) GUJARAT

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- Sample will be retained till 15 days from the date of sampling.

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE-3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/176

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/WW3	**Sample Location**	STP Inlet
Sampling Date	23/09/2024	**Type of Sample**	Waste Water
Sample Received Date	23/09/2024	**Quantity of Sample**	2 Litre
Analysis Start Date	24/09/2024	**Sampling Method**	APHA 24th Ed. 1060 B : 2023
Analysis End Date	30/09/2024	**Sample Collection By**	Earth Envirotech Team

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	Reference Method
1.	pH	---	7.11	IS 3025 (Part 11) : 2022
2.	Biochemical Oxygen Demand (3 days at 27°C)	mg/L	65	IS 3025 (Part 44) : 2023
3.	Total Suspended Solids	mg/L	106	IS 3025 (Part 17) : 2022
4.	Fecal Coliform	MPN/100 ml	40	APHA 24th Ed. 9221 : 2023

Analyzed By:

Authorised Signatory:

EARTH ENVIROTECH (ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY) GUJARAT

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- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EMI AGROTECH LTD. KANDLA

ANNEXURE -3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Report Ref. No: EE/ENV/2024/09/177

Report Date: 30/09/2024

TEST REPORT
(For the Month of September - 2024)

Client Details

Name: M/s. Emami Agrotech Limited.
Address: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT)
Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210.

Sample Details

Sample ID	EAL/WW4	**Sample Location**	STP Outlet
Sampling Date	23/09/2024	**Type of Sample**	Waste Water
Sample Received Date	23/09/2024	**Quantity of Sample**	2 Litre
Analysis Start Date	24/09/2024	**Sampling Method**	APHA 24th Ed. 1060 B : 2023
Analysis End Date	30/09/2024	**Sample Collection By**	Earth Envirotech Team

ANALYSIS RESULTS

Sr. No.	Parameters	Unit	Results	GPCB Limit	Reference Method
1.	pH	---	8.40	6.5 - 9.0	IS 3025 (Part 11): 2022
2.	Biochemical Oxygen Demand (3 days at 27°C)	mg/L	11	20	IS 3025 (Part 44) : 2023
3.	Total Suspended Solids	mg/L	64	100	IS 3025 (Part 17) : 2022
4.	Fecal Coliform	MPN/100 ml	6.1	< 1000 MPN / 100 ml	APHA 24th Ed. 9221 : 2023

Analyzed By:

Authorised Signatory:

EARTH ENVIROTECH ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY GUJARAT

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- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

EMAMI AGROTECH LIMITED KANDLA

ANNEXURE - 3

EARTH envirotech

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY
GPCB Approved Environmental Auditor

Form No. 37

(Prescribed under rule 12-B)

Register containing particulars of monitoring of working environment required under section 7-A (a) (e)

1. **Name of Unit:** M/s. Emami Agrotech Limited.
   Location: Survey No.: 49, Location – 2 of Smart Industrial Port City (SIPC) of KPT (DPT) Ps-Kandla Marine Police Station, Tal.: Gandhidham, Dist.: Kutch - 370210
2. **Raw Materials:** Crude Palm Oil, Crude Degummed Soya Oil, Phosphoric Acid, Caustic, Citric Acid, Bleaching Earth, Sodium Meth oxide, Hydrochloric Acid, Sulphuric Acid, Common Salt.

Finished Products:

Products	Quantity (MT/Month)
Refined Palm Oil	66,500
Refined Soya Oil	35,000
Vanaspati	5,800
Palm Fatty Acid	3,500
Soya Fatty Acid	100
Empty Tin Container (15 Liter)	400
HDPE Jar (15 Liter)	25
HDPE Jar (5 Liter)	15

3. **Particular of Sampling:**

Issue Date	30/09/2024
Ref. No.	EAL/F37/178

Date of Sampling: 23/09/2024

Sr. No.	Location/ Operation Mentioned	Identified Contaminant	Sampling Instrument used	Air Borne Contamination		
				Number of Sample	Range	Average
1.	Inside Process Area	Total Dust, Respirable Suspended Particulate Matter (RSPM)	Respirable Dust Sampler (RDS)	01	6.5	6.5
2.	Inside Packing Area			01	5.9	5.9
TWA concentration (As given in second schedule)		Reference Method	No of workers Exposed at the location being monitored	Remarks	Signature Person Taking Samples	Name of Taking Person Samples
mg/m³						
10		Gravimetric	04	---		Mr. Sagar Bhanderi
			06	---		

For Earth Envirotech

Authorized Signatory

- Analysis is subject to the condition in which the sample is received at laboratory.
- Report cannot be used as evidence anywhere including judiciary purpose without our prior permission.
- Sample will be retained till 15 days from the date of sampling.

097247 34757 02836-237150 info@earthenvirotech.com www.earthenvirotech.com

7 & 15, Ground Floor, Madhav Place, Plot No. 55, Sector-8, Opp. D-Mart Mall, Gandhidham-Kutch. 370201, Gujarat, India

Monitoring the Implemental Safeguards Ministry of Environment & Forests
Regional Office(WZ) Bhopal
Monitoring report (up to Sep.-2024)
DATA SHEET

Sr No		Particulars		Reply
1.	Project type: River - valley/ Mining / Industry / Thermal / Nuclear / Other (specify)		:	Edible oil refinery unit
2.	Name of the project		:	Smart Industrial Port City (SIPC) at green Field Site 2 (KPT Complex, 850 Acres)
3.	Clearance letter (s) / OM No. and Date		:	MoEF & CC vide F. No. 21-169/2017-IA-III Proposal No. IA/GJ/MIS/67685/2017 dated 10 October 2017.
4.	Location		:	Location-Kandla
	a.	District (S)	:	Kutch
	b.	State (s)	:	Gujarat
	c.	Latitude/ Longitude	:	$23^0$02'21.5"N, $70^0$10'33.7" E
5.	Address for correspondence			
	a.	Address of Concerned Project Chief Engineer (with pin code & Telephone / telex / fax numbers	:	Mr. Vijay Ramdasani Deputy General Manager Engineering PROJECTS-CORP **9687027770**
	b.	Address of Project: Engineer/Manager (with pin code/ Fax numbers)	:	
6.	Salient features			
	a.	of the project		ESP IN BOILER ZLD IN WATER TREATMENT
	b.	of the environmental management plans		
7.	Production details during compliance period and (or) during previous financial year.			Production started

Kandla

8.	Breakup of the project area		:	Forest area is not included
	a.	submergence area forest & non-forest	:	
	b.	Others	:	
9.	Breakup of the project affected Population with enumeration of Those losing houses / dwelling units Only agricultural land only, both Dwelling units & agricultural Land &landless laborers/artisan		:	Not applicable
	a.	SC, ST/Adivasis	:	
	b.	Others (Please indicate whether these Figures are based on any scientific And systematic survey carried out Or only provisional figures, it a Survey is carried out give details And years of survey)	:	
10.	Financial details		:	
	a.	Project cost as originally planned and subsequent revised estimates and the year of price reference		Investment till date 213.89 cr.Rest in progress. Delayed due to no non supply of utility from DPA. Hence IRR calculation cannot be done. We are facing huge losses in our operations. Actual expenditure will be concluded only after completion. Actual expenditure for EMS will be submitted on completion. Details of EMS submitted to GPCB.
	b.	Allocation made for environ-mental management plans with item wise and year wise Break-up.	:	
	c.	Benefit cost ratio / Internal rate of Return and the year of assessment	:	
	d.	Whether (c) includes the Cost of environmental management as shown in the above.	:	
	e.	Actual expenditure incurred on the project so far	:	
	f.	Actual expenditure incurred on the environmental management plans so far		

SWAMI AGROTECH LIMITED KANDLA

11.	Forest land requirement		:	NIL
	a.	The status of approval for diversion of forest land for non-forestry use	:	NIL – Not related
	b.	The status of clearing felling	:	NIL
	c.	The status of compensatory afforestation, it any	:	NIL
	d.	Comments on the viability & sustainability of compensatory afforestation program in the light of actual field experience so far	:	None
12.	The status of clear felling in Non-forest areas (such as submergence area of reservoir, approach roads), it any with quantitative information		:	NA, No felling is required
13	Status of construction		:	Partial operation started in Aug-2021, complete readiness pending due to none supply of utility from DPT.
	a.	Date of commencement (Actual and/or planned)	:	
	b.	**Date of completion** **(Actual and/or planned)**	:	
14.	Reasons for the delay if the Project is yet to start		:	Delay due to none supply of utility from DPT.
15.	Date of site visited. a)the date on which the project was monitored by the regional office on a previous occasion. If any b) the date side visit for this monitoring report.			---
16.	Details of the correspondence with project authorities for obtaining action plans/information on status of compliance to safeguard other than the routine letters for logistic support for site visit. (The first monitoring report may contain the details of all the letters issued so far but the letter reports may cover only the letters issued subsequently.)			---

SAMI AGROTECH LIMITED KANDLA

Annexure -B

GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

By R.P.A.D

AMENDMENT TO CONSENT TO ESTABLISH (CTE)
CTE-128231

NO: PC/ CCA- KUTCH-1510/ GPCB ID: 60099/ **Date: - /08/2023**

To,
M/s. Deendayal Port Trust,
KPT Complex, Near Jetty, Kandla,
Tal : Gandhidham, Dist : Kutch – 370 201.

Subject : Consent to Establish (CTE) issued vides CTE – **91537** vide letter no. **PC/ CCA- KUTCH-1510/ GPCB ID: 60099 / 451927 dated 13/04/2018.**

Reference :
1. Board has issued CTE vide letter no. **PC/ CCA- KUTCH-1510/ GPCB ID: 60099 / 451927 dated 13/04/2018.**
2. Environmental Clearance issued by MoEF & CC dated 10/10/1017 valid up to 09/10/2027.
3. This office circular dated 06/02/2016 & 08/03/2022.
4. Your letter dated 11/05/2023.
5. Your application for CTE validity extension Inward no. 273595 dated – 27/02/2023.

Sir,

Without prejudice to the powers of this Board under the Water (Prevention and Control of Pollution) Act-1974, the Air (Prevention and Control of Pollution) Act-1981 and the Environment (Protection) Act-1986 and without reducing your responsibilities under the said Acts in any way. The Board had granted **Consent to Establish (NOC)** vide order no. **PC/ CCA-KUTCH-1510/ GPCB ID: 60099 / 451927 dated 13/04/2018** for the plant at **KPT Complex, Near Jetty, Kandla, Tal: Gandhidham, Dist. Kutch.**

Accordingly Board has referred your letter dated 11/05/2023 requesting for extending the validity of CTE upto EC validity.

The Board has right to review & amend the conditions of the said CTE order wrt to Board circular dated 08/03/2022. Now considering your application for CTE-Amendment inward no. 273595 dated 27/02/2023 for validity extension of the CTE order dated 13/04/2018, the said order is amended as below:

1. The validity mentioned in The CTE order no- **91537** issued vide letter no. **PC/ CCA-KUTCH-1510/ GPCB ID: 60099 / 451927 dated 13/04/2018 shall be extended up to 09/10/2027.**

Outward No. 75155 - 29/08/2023

Clean Gujarat Green Gujarat
Website : https://gpcb.gujarat.gov.in

2. The rest of the conditions of Consent to Establish (CTE) order No: **CTE – 91537** vide letter no. **PC/ CCA- KUTCH-1510/ GPCB ID: 60099 / 451927 dated 13/04/2018** shall remain unchanged and industry shall comply with the same judicially.

For and on behalf of
Gujarat Pollution Control Board

(T.C. Patel)
Unit Head

Outward No:751156,19/08/2023

Annexure -C

YEAR WISE ACTUAL WORK COSTING OF CSR WORKS APPROVED BY BOARD

1) **CSR Works executed during the year 2011 – 2012 and year 2012 – 2014. (Upto Dec'21)**

Sr. no	Name of work	Actual cost (Rs in Lakhs)
1.	(a).Road from Dr. Baba Saheb Ambedkar Circle to N.H. 8-A (Via Ganesh Nagar).	Rs.482.65 Lakhs
	(b)Road from S.T. Bus Stand (N.H. 8 – A) to Sunderpuri Cross Road Via Collector Road.	
	(C)Road from N.H. 8 –A Railway Crossing to Maninagar (Along Rly Track).	
	(d)Road from Khanna Market Road (Collector Road) to Green Palace Hotel.	
2.	Construction of Internal Roads at "Shri Ram" Harijan Co-op. Housing Society Ltd. (Nr. Kidana).	
3.	(a)Construction of Cremation Ground and kabrastan with other facilities at Vadinar.	Rs 19.44 (Lakhs)
4.	(b)Providing Cement Concrete internal roads in village Vadinar Stage –I.	Rs 16.16 (Lakhs)
	(a)Approach Road provided for developing the Tourism at village Veera near Harsidhi Mata Temple where lot of tourists & Pilgrims visit.	Rs. 4.65 (Lakhs)
	(b)Water Tank along with R.O. provided near by developing Tourism area.	Rs. 30,000 (Thousand)
	(c)Creating facility of flooring and steps surrounding the lake to stop the soil erosion and attract the tourists, at Village Veera.	Rs. 4.80 (Lakhs)
	Total Rs	**528 Lakhs**

2) **CSR Works for the year 2014-2015.**

Sr. no	Name of work	Actual cost (Rs in Lakhs)
1.	Construction of Community Hall-cum school at Maheshwari Nagar, G'dham	Rs 51.90 Lacs
2.	Renovation of "Muktidham" at Kandla	Rs 10.65 Lacs
3.	Sunderpuri-1 valmiki community hall	Rs 5.00 Lacs
	Sunderpuri-2 valmiki community hall	Rs 5.00 Lacs
	Ganeshnagar Community Hall	Rs 10.00 Lacs
	JagjivanMaheshwari community hall	Rs 10.00 Lacs
	Various works of Road of Sapanagar	Rs 99.19 Lac
4.	Construction of compound wall in the Dam of Jogninar village	Rs 14.48 lacs
5.	In addition above 30 Lakhs as committed in Public Hearing meeting held on 18/12/2013 an amount Rs 30 Lakhs shall also be contributed for the CSR works to be carry out at villages Tuna, Vandi , Rampar, Veera etc.	Rs 30.00 Lacs
	Total Rs.	**Rs 236.22 Lacs**

3) **CSR Works for the year 2015-2016.**

Sr. no	**Name of work**	**Actual cost (Rs in Lakhs)**
1.	Construction of toilets for Girls / Ladies at Khari Rohar village	**Rs. 3.00 Lakhs**
2.	Construction of Toilets for Girls manatMathak Primary School, Mathak Village	**Rs. 3.00 Lakhs**
	Total	**Rs.6.00 Lakhs**

4) **CSR Works for the year 2016-2017.**

Sr. no	**Name of work**	**Actual cost (Rs in Lakhs)**
1.	RCC Community Hall at Harshidhi Mata Temple, Veera village, AnjarTaluka	Rs.19.00 Lakhs
2.	Fabricated Community Hall at Sanghad village, AnjarTaluka	Rs.21.00 Lakhs
3.	CSR Works for Shri MaheshwariMeghvadSamaj, Gandhidham at Grave Yard , Behind Redison Hotel.	Rs.8.00 Lakhs
4.	CSR works for ShirDhanrajMatiyadevMuktiDham, Sector-14 , Rotary Nagar, Gandhidham	Rs. 30.50 Lakhs
5.	CSR works for NirvasitHarijan Co-operative Housing Society, Gandhidham.(Health Cum Education Centre)	Rs. 41.00 Lakhs
6.	CSR works for Shri Rotary Nagar Primary school, Gandhidham.	Rs. 2.80 Lakhs
7.	CSR works at NU -4 , NU-10(B) Sapnanagar& Saktinagar, Golden Jublee Park, at Gandhidham	Rs. 18.00 Lakhs
	Total	**Rs 140.30 Lakhs**

5) **CSR Works for the year 2017-2018.**

Sr. no	**Name of work**	**Actual cost (Rs in Lakhs)**
1.	CSR works at Shri Ganesh Nagar Govt High School, Gandhidham	38.30
2.	Grant Financial contribution for facility of Army cantonment for 50 air coolers at Kutch Border Area.	15.00
3.	CSR works at Tuna & Vandi villages (providing drainage lines under Swachh Bharat Abhiyan)	39.80
4.	CSR works for S.H.N Academy English School (Managed by Indian Institute of Sindhology –Bharati Sindhu Vidyapeeth), Adipur	40.00
5.	Construction of Internal Road at Bhaktinagar Society, Kidana	
	Total	**148.10**

6) CSR Works for the year 2018-19

Sr. no	Name of work	Actual cost (Rs in Lakhs)
1.	CSR work to Donate 100 Nos of Computers to Daughters of Martyred Soldiers in the country under the "BETI BACHAO BETI PADHAO" program by Atharva Foundation, Mumbai	Rs 24.00 Lakhs
2.	CSR work to Donate ONE (40 Seater) School Bus for Deaf Children Students for the Institute of Mata Lachmi Rotary Society, Adipur	Rs 18.00 Lakhs
3.	CSR work to Providing One R.O Plant with Cooler at Panchyat Prathmik Sala, Galpadar Village for the ANARDE Foundation, Kandla & Gandhidham Center.	Rs 1.50 Lakhs
4.	CSR work for Providing Drainage Line at Meghpar Borichi village, Anjar Taluka	Rs 25.00 Lakhs
5.	CSR work for Construction of Health Centre at Kidana Village	Rs 13.00 Lakhs
6.	CSR work to provide 4 Nos. of Big Dust Bin for Mithi Rohar Juth Gram Panchayat	Rs 3.40 Lakhs
7.	CSR work for Renovation & construction of shed at Charan Samaj, Gandhidham –Adipur.	Rs 10.00 Lakhs
8.	CSR Work for Renovation/Repairing of Ceiling of School Building at A. P Vidhyalay, Kandla	Rs 10.00 Lakhs
9.	CSR work for Construction of Over Head Tank & Providing 10 Nos of Computers (for students) of Navjivan Viklang Sevashray, Bhachau, Kutch	Rs 9.50 Lakhs
10.	CSR work to Provide Books & Tuition fees for Educational facilities to weaker section children of ValmikiSamaj, Kutch	Rs 2.00 lakhs
11.	CSR work to provide Water Purifier & Cooler for the ST. Joseph's Hospital, Gandhidham	Rs 1.50 Lakhs
12.	CSR work for Construction of Second Floor (Phase – I) for Training Centre of "GarbhSanskran Kendra" "Samarth Bharat Abhiyan" of Kutch KalyanSangh, Gandhidham	Rs 37.00 Lakhs
	Total cost	**Rs 154.90 Lakhs**

7) CSR Works for the year 2019-20

Sr. no	Name of work	Actual cost (Rs in Lakhs)
1.	CSR activities for Providing Drainage line at Nani Nagalpar village.	3.00
2.	CSR activities for Development of ANGANWADI Building at School no- 12 at Ward no 3 & 6 at Anjar.	7.00
3.	CSR activities for Improving the facilities of Garden at Sapna Nagar(NU-4) & (NU-10 B),Gandhidham.	18.00
4.	CSR activities for development of School premises of Shri Guru Nanak Edu. Society, Gim.	30.00
5.	CSR activities for the improvement of the facilities at St JOSEPH Hospital &Shantisadan at Gandhidham	20.00
6.	Consideration of Expenditure for running of St Ann's High School at Vadinar of last five years 2014 to 2019 under CSR.	825.00
7.	CSR activities for development of school premises of Shri Adipur Group Kanya Sala no-1 at Adipur	6.50
8.	CSR activities for development of school premises of ShriJagjivan Nagar PanchyatPrathmiksala, Gandhidham	16.50
9.	CSR activities for development of school premises of Ganeshnagar Government high school, Gandhidham	9.00
10.	CSR activities for improving greenery, increase carbon sequestration and beat Pollution at Kandla, DPA reg.	352.32
11.	CSR activities for providing infrastructures facilities at "Bhiratna Sarmas Kanya Chhatralaya" under the Trust of SamajNav- Nirman at Mirjapur highway, Ta Bhuj.	46.50
	Total cost	**1333.82**

8) CSR Works for the year 2020-21

Sr. no	Name of work	Actual cost (Rs in Lakhs)
1.	CSR Proposal for earmarking of 15% Funds for National Marintime Heritage Complex, Lothal, Gujarat (NMHC) from allocated CSR Fund of Rs 3.46 Cr	51.90
	Total	**51.90**

9) CSR Works for the year 2021-22

Sr. no	Name of work	Actual cost (Rs in Lakhs)
1.	CSR Activities for providing Water supply pipe line for drinking water facilities for poor people & Fishermen at VANDI Village.	20
2.	CSR activities for providing facilities in Girls Hostel of Kasturba Gandhi Balika Vidhyalay, Gandhidham. Cost for Construction of compound wall, entrance gate, girls toilets)	30
3.	CSR works for Construction of Auditorium Hall at RSETI (Rural Self Employment Training Institute) at Bhujodi-Bhuj.	16
4.	CSR works for the providing of SOLAR POWER SYSTEM and other facilities for 0the JEEV SEVA SAMITI at Gandhidham.	9.3
5.	CSR Activities for providing HD projector for KANYA MAHA VIDYALAYA, Adipur	1.5
6.	CSR works for Construction of New Building for Setting up of skill development centre at Rajkot (Sewa Gujarat).	250
7.	CSR Works for Ladies Environment Action Foundation (LEAF) Trust for providing infrastructure to the primary school at Gandhinagar District	46.5
8.	CSR works lor Providing of Furniture for the School "Shri Galpadar Panchayat Prathmic Kumar group Sala" at Galpadar village,Taluka:Gim	5
	Total Cost	**378.3**

10) CSR Works for the year 2022-23

Sr. no	Name of work	Actual cost (Rs in Lakhs)
1.	CSR work for providing One Bore hole with construction one room along with Motor pump at Village MOTI NAGALPAR, Anjar.	18
2.	CSR work for Construction of Shamashan bhoomi (Crematorium) at Gandhidham.	49.5
3.	CSR work for providing metallic sheet DOME in Community Hall at Old Sunderpuri for Shri Juni Sundarpuri Maheshwari Samaj at Gandhidham.	15
4.	CSR Activities for construction of Samajwadi at village: Rampar,Taluka:Anjar.	15
5.	Financial assistance under CSR for providing basic facilities at Gandhidham GSRTC bus station.	25
6.	CSR Activities for construction of School Building for physically disabled, deaf & mute children, Shri & Shrimati Chhaganlal Shyamjibhai Virani Behera Munga Shala Trust, Virani Deaf School at Rajkot.	5
7.	CSR work for construction of new Administrative staff block for the Maitri Maha Vidhyalaya, Adipur.	64.65
8.	Financial support under CSR for providing 60 seater school bus for "Aadhaar Sankul", Manav Seva Trust,Gandhidham.	25
9.	CSR work for extension of Night shelter cum old age home for “DADA BHAGWANDAS ADVANI TRUST” Adipur.	78
10.	Financial assistance under CSR for Rooftop Solar System & Afforestation under clean energy & sustainable development in 10 villages around DPA	63.72
	Total Cost	**358.87**

11) CSR Works for the year 2023-24 till September

Sr. no	Name of work	Actual cost (Rs in Lakhs)
1.	CSR works for Shree Kachchh Mahila Kalyan Kendra, Bhuj-Kutch	55
2.	CSR Activities for Installation of 125 no. Sanitary Pad Vending Machines at Women Hostels,NGOs etc, in Kutch District	15
3.	CSR Fund for Vadinar Village & surrounding	128.54
4.	CSR Activities for Girls Hostel at Kasturba Gandhi Balika Vidhyalaya At Shinay, Taluka:Gim.	33.25
5.	CSR request for Allotment of fund for construction of Community hall at Adipur for Maheshwari Meghval Samaj.	25
6.	CSR Request for requirement of funds for renovation work in Sector-7, Gandhidham (Aryasamaj Gandhidham)	30
7.	CSR Request for providing"Antim Yatra Bus" & Mortuary Cabinet Morgue" for Adipur-Gandhidham from CSR Funds,	25
8.	CSR Request for creation of a Children park at Gandhidham Military Station, Gandhidham	15
9.	CSR Request for construction of Toilet block units for Girls & Boys NAV JIVAN VIKLANG SEVA SHREY Bhachau	3.04
10.	CSR Request for laying Synthetic Athletic track in Galpadar and to Provide One E-Kart facility for Conveyance of youths at BSF Campus, Gandhidham	75
11.	CSR request for submitted by AAS, Indore for solid waste Management at Gandhidham & Kandla.	49.93
12.	CSR request from Trikamsaheb Manav Seva Trust at Madhapar Near Bhuj for grant for Construction of Community Hall, Compound Wall etc.	40
13.	CSR Request for construction of Dome shaped shed at Rampar Village Prathmik Shala,Rampar	24
14.	CSR Fund for development of School premises of Shri Guru Nanak Education	4.5
15.	CSR Request for conducting Awareness campaigns on T.B. Prevention & treatment, Mumbai	60
16.	CSR Request for fund under CSR for Railway Institute, Gandhidham, Western	5
17.	CSR Proposal project for Sanitary Pad Making Machine for School Girls, Anjar	12.39
18	CSR Funds for Building Construction of girl's hostel (Kanya Chhatralay) @Luni,Akhil Kutch Ganesh Sevak Sarvajanik Trust-Luni	₹ 50.00
19	CSR request for amenities for Devlopment of sports facilities Through CSR Funds, Navy Head Quarter Porbandar,NAVYat Navy Head Quarter, Porbandar	₹ 47.18
20	CSR request for financial support under CSR for '' Organizing Programs on Skill Development'',Gandhidham Collegiate Board, Adipur	₹ 98.76
21	CSR fund for construction work for Community hall(samajvadi for cause of human services).Kidana,Kutch Andhra Seva Trust, Gandhidham	₹ 20.00
22	CSR funds for Karam Educational Complex@mirapar,Bhuj,Akhil Kutch MAheshwari Vikas Seva Sangh, Bhuj(Karam Sankul EDU)	₹ 50.00
23	CSR fund for vadinar village & surrounging for prathmik shala,Vadinar prathmik shala managed by dist. Panchayat	₹ 28.47
24	CSR fund for repairing of construction for school,Shree vadinar vadi school vadinar	₹ 16.04
25	CSR Project proposal for Outdoor flooring and laundry Construction for mentally Disturbed women, St. Joseph's Hospital Trust-Gandhidham ,St, Joseph's Hospital trust-Gandhidham	₹ 29.16
26	CSR request for creation of Bio Diversity Miyawaki Forest at Gandhidham Military Station, Gandhidham	₹ 57.64

27	CSR Funds request for the Construction of Hall/Dome for Indoor games at Gandhidham,Shri kutch Deshiya Saraswat Brahmin mahasthan trust-Gandhidham.	₹ 20.00
28	CSR Request for repairing of School shed, R.O. Plant, School Colour Work at Ganeshnagar Panchayat Prathmik kumar shala At Gandhidham-Kutch.,Shri Ganeshnagar Panchayat Prathmik Kumar Shala Gandhidham	₹ 8.00
29	CSR request for livelihoods Development of rural women at Kutch Area, ,BAIF Institute for Sustainble Livelihoods and development, pune	₹ 8.71
30	Improvement of village pond at Kidana, Taluka: Gandhidham.,Deputy collector & sub divisional magistrate office , anjar	₹ 72.90
31	CSR request for construction of Gym and Indoor Badminton Court as well as Synthetic Tennis Court,Anjar	₹ 77.90
32	Sanik Kaleyan Board bhuj and Jamnagar	₹ 44.00
33	NMHC Projects	₹ 605.80
	Total Cost	**Rs.1835.21 Lakh**

Annexure -B

Annexure-B

Monitoring the Implementation of Environmental Safeguards
Ministry of Environment, Forest and Climate Change,
Regional Office, Gandhinagar
DATA SHEET

1.	Project type: River - valley/ Mining / Industry / Thermal / Nuclear / Other (specify)		:	Infrastructure and Miscellaneous Projects & CRZ
2.	Name of the project		:	Proposed Smart Industrial Port City (SIPC) at green Field Site 2 (KPT Complex, 850 Acres), Gandhidham, Kutch — Gujarat by M/s Kandla Port Trust.
3.	Clearance letter (s) / OM No. and Date		:	Environment Clearance by MoEF& CC vide F. No. 21-169/2017-IA-III dated 10/10/2017.
4.	Location		:	
	a.	District (S)	:	Kutch
	b.	State (s)	:	Gujarat
	c.	Latitude/ Longitude	:	$23^0$02'21.5"N, $70^0$10'33.7" E
5.	Address for correspondence			
	a.	Address of Concerned Project Chief Engineer (with pin code & Telephone / telex / fax numbers	:	Chief Engineer, Deendayal Port Authority, A.O. Building, Gandhidham- 370 201. P.O. Box no. 50. Phone: 02836 233192 02836 220050
	b.	Address of Project: Engineer/Manager (with pin code/ Fax numbers)	:	Same as above
6.	Salient features			
	a.	of the project	:	The project is being developed in 850 Acres at Kandla's Industrial complex with labour housing. Envisaged Industries: Furniture Edible Oil Salt based industry Engineering & Fabrication Currently, DPA has allotted only one plot to M/s Emami Agrotech Ltd. The salient features of the project as submitted by the plot allottee is ESP in Boiler and ZLD in water treatment.
	b.	of the environmental management plans	:	Copy of EMP is already forwarded vide EC Compliance dated 04.04.2019.
7.	Breakup of the project area		:	850 Acres
	a.	submergence area forest & non-forest	:	NIL
	b.	Others	:	NIL
8.	Breakup of the project affected Population with enumeration of Those losing houses / dwelling units Only agricultural land only, both Dwelling units & agricultural Land &landless labourers/artisan		:	NIL
	a.	SC, ST/Adivasis	:	NIL

	b.	Others (Please indicate whether these Figures are based on any scientific And systematic survey carried out Or only provisional figures, it a Survey is carried out give details And years of survey)	:	NIL
9.	Financial details		:	
	a.	Project cost as originally planned and subsequent revised estimates and the year of price reference :		
	1.	Estimated Cost of the Project	:	Rs. 676.17 Cr.
	b.	Allocation made for environmental management plans with item wise and year wise Break-up.	:	Copy of EMP is already forwarded vide EC Compliance dated 04.04.2019.
	c.	Benefit cost ratio / Internal rate of Return and the year of assessment	:	NA
	d.	Whether (c) includes the Cost of environmental management as shown in the above.	:	NA
	e.	Actual expenditure incurred on the project so far	:	Land filling completed in May 2019. Road of Stage I is completed in Oct 2021. Development of road and Storm water drainage for plot no. 49 is under progress. Approximate expenditure till date: Rs. 196.87 Cr The expenditure incurred on the project by the Plot Allottee, M/s Emami Agrotech Ltd. is 213.89 Cr.
	f.	Actual expenditure incurred on the environmental management plans so far		The allocation made under the scheme of "Environmental Services & Clearance thereof other related Expenditure" during BE 2024-2025 is Rs. 657 Lakhs.
10.	Forest land requirement		:	--
	a.	The status of approval for diversion of forest land for non-forestry use	:	NIL
	b.	The status of clearing felling	:	NIL
	c.	The status of compensatory afforestation, it any	:	NIL
	d.	Comments on the viability & sustainability of compensatory afforestation program in the light of actual field experience so far	:	NIL
11.	The status of clear felling in Non-forest areas (such as submergence area of reservoir, approach roads), it any with quantitative information		:	NIL
12.	Status of construction		:	Land filling completed in May 2019. Road of Stage I is completed in Oct 2021. Development of road and storm water drainage for plot no. 49 is under progress.

				Other infrastructures like, roads, utilities, sewerage systems, etc. are to be developed in phases. Currently, DPA has allotted only one plot and as submitted by the Plot Allottee, the partial operation started in August 2021.
	a.	Date of commencement (Actual and/or planned)	:	30.05.2018
	b.	Date of completion (Actual and/or planned)	:	NA
13.	Reasons for the delay if the Project is yet to start		:	NA