



Bharat RASAYAN LIMITED

WORKS : UNIT-II Plot No. 42/4, Amod Road, GIDC, Dahaj, District-Bharuch,
Gujarat-392130, Ph.: +91-2641-291123, +91-2642-241100

Ref. BRL-Dahej/DIR/MoEF/2024-25/07

Date: 14 June 2024

To,

Scientific C,

Integrated Regional Office,

Ministry of Environment & Forests

Aranya Bhavan, Sector 10,

Gandhinagar- 382 010

SUB: Submission of six monthly EC Compliance Report for the Period Oct-23 to March-24

Ref.: EC granted vide letter F. No. J-11011/961/2008-IA-II(I) dated 15th November, 2023

Dear Sir,

With Reference to above subject, we are submitting herewith the Six-month EC compliance Report for the period October-23 to March-24. Said compliance report is uploaded on Parivesh portal also.

Please find the above in order and acknowledge receipt.

Thanking You,

Yours faithfully,

For **BHARAT RASAYAN LIMITED**

(OLD NAME: SIRIS CROP SCIENCE LTD)

Ajay Gupta

(Director Operation)

Copy to:

1. The Secretary, Department of Environment and Forest, Govt. Of Gujarat, Secretariat, Gandhinagar - 382010.
2. The Chairman, Central Pollution Control board, Parivesh Bhavan, CBD-Cum Office Complex, East Arjun Nagar, New Delhi - 110032.
3. Monitoring Cell, Ministry Of Environment and Forest, Paryavaran Bhavan, CGO Complex, New Delhi - 110003.
4. The Member Secretary, Gujarat Pollution Control Board, Paryavaran Bhavan, Sector - 10A, Gandhinagar - 382010.
5. Scientist F, Zonal Officer, Central Pollution Control Board, West Zone Office, "Parivesh Bhawan", Opp. VMC Ward Office, Dm 102, Suburban, Rajkot, Gujarat-390 023, Gujarat

Regd. Off. : 1501, Vikram Tower, Rajendra Place, New Delhi - 110008

Ph. : +91-11-43661111 (30 lines) • Fax : +91-11-43661100, 41538600

E-mail : Info@bharatgroup.co.in • Website : www.bharatgroup.co.in

Your (**Environment Clearance**) application has been **Submitted** with following details

Proposal No	IA/GJ/IND3/422273/2023
Compliance ID	65003805
Compliance Number(For Tracking)	EC/COMPLIANCE/65003805/2024
Reporting Year	2024
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	19-06-2024
IRO Name	Shrawan Kumar Verma
IRO Email	kr099.ifs@nic.in
State	GUJARAT
IRO Office Address	Integrated Regional Offices, Gandhi Nagar

Note:- SMS and E-Mail has been sent to Shrawan Kumar Verma, GUJARAT with Notification to Project Proponent.

EC COMPLIANCE REPORT

For

**M/s. Bharat Rasayan Limited (Unit-II)
(Manufacturing of Agrochemicals &
Agrochemicals Intermediate)**

Plot No. 42/4, Amod Road, Dahej- I GIDC Industrial Estate,
District-Bharuch, Gujarat, India.

Submitted to:

The Ministry of Environment, Forests & Climate Change

Integrated Regional Office,
Aranya Bhavan, Sector 10
Gandhinagar-382010
Gujarat

Half yearly EC compliance report from Oct-2023 to March-2024

Compliance Report For Stipulated Conditions Of Environmental Clearance																								
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023																								
Conditions			Compliance Status																					
	Specific Condition																							
1	The PP shall maintain/develop greenbelt over an area of at least 34792.93 m2 (33%) within one year of grant of EC. The saplings (1650 number of trees) selected for the plantation should be of sufficient height, preferably 6-ft. The budget earmarked for the plantation shall be kept in a separate account and should be audited annually. The PP should annually submit the audited statement along with proof of activities viz. photographs (before & after with geo-location date & time), details of expert agency engaged, details of species planted, number of species planted, survival rate, density of plantation etc. to the Regional Office of MoEF&CC before 1st July of every year for the activities carried out during previous year.		Unit has already developed greenbelt in an area of 33 % i.e. 34792.93 sqm. Out of total area of the project. It is a continuous process as more than 7500 plants have been planted. - Total Plant area - 105000 M2 - Total Build-up Plot area - 45714 M2 - Total Greenbelt area - 34792.93 M2 Please see the below Photographs of Greenbelt is attached herewith: Unit has already planted the 1800 number of trees additionally. Expert Agency engaged: Morrend Engineering Associates <table><tr><th>Spices Planted</th><th>Survival Rate</th><th>Density</th><th>Nos</th></tr><tr><td>Palta Farm</td><td>70%</td><td>2 Sq ft p/p</td><td>250</td></tr><tr><td>Sharu</td><td>90%</td><td>2 Sq ft p/p</td><td>150</td></tr><tr><td>Phicus</td><td>80%</td><td>2 Sq ft p/p</td><td>100</td></tr><tr><td>Baramasi</td><td>80%</td><td>2 Sq ft p/p</td><td>100</td></tr></table>		Spices Planted	Survival Rate	Density	Nos	Palta Farm	70%	2 Sq ft p/p	250	Sharu	90%	2 Sq ft p/p	150	Phicus	80%	2 Sq ft p/p	100	Baramasi	80%	2 Sq ft p/p	100
Spices Planted	Survival Rate	Density	Nos																					
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Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions	Compliance Status
 GPS Map Camera Dahej, Gujarat, India Plot No 42/4, Amod Road, GIDC, GJ SH 6, Dahej, Gujarat 392130, India Lat 21.722794° Long 72.593637° 29/05/24 10:15 AM GMT +05:30	 GPS Map Camera Dahej, Gujarat, India Unnamed Road, Dahej, Gujarat 392130, India Lat 21.724373° Long 72.591287° 29/05/24 10:27 AM GMT +05:30
 GPS Map Camera Dahej, Gujarat, India Unnamed Road, Dahej, Gujarat 392130, India Lat 21.725463° Long 72.590189° 29/05/24 10:35 AM GMT +05:30	 GPS Map Camera Dahej, Gujarat, India Plot No 42/4, Amod Road, GIDC, GJ SH 6, Dahej, Gujarat 392130, India Lat 21.722397° Long 72.594092° 29/05/24 10:14 AM GMT +05:30

Compliance Report For Stipulated Conditions Of Environmental Clearance

EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions

Compliance Status

Cleared/Open Items Symbol	Assignment	Document Number	Business Area	Document Type	Document Date	Posting Date	Posting Key	Supplier	Vendor Name	Customer Name	Amount in Local Currency	Local Currency	Tax Code	Clearing Document	Text	Profit Center	User Name	Reference	Entry Date	Cost Center	Order	Document Header Text
	MAN POWER JAN24	119008674		KR	31-01-2024	12-02-2024	40	3101848	MOREND ENGG. ASSOCIATES		1,96,127.96	INR	2F		B/N 477 DT.31.01.24 MAN POWER JAN24 GARDEN	1241	F1241FI02	477	12-02-2024	81111241		MAN POWER JAN24 GARDEN
	MAN POWER OCT23	119006266		KR	31-10-2023	07-11-2023	40	3101848	MOREND ENGG. ASSOCIATES		1,76,766.94	INR	2F		B/N 321 DT.31.10.2023 MAN POWER GARDEN OCT23	1241	F1241FI02	321	20-11-2023	81111241		MAN POWER OCT23 GARDEN
	MAN POWER SEPT23	119005100		KR	30-09-2023	13-10-2023	40	3101848	MOREND ENGG. ASSOCIATES		1,28,732.20	INR	2F		B/N 268 DT.30.09.23 MAN POWER GARDEN SEPT23	1241	F1241FI02	268	16-10-2023	81111241		MAN POWER SEPT23 GARDEN
	MAN POWER NOV23	119006694		KR	30-11-2023	07-12-2023	40	3101848	MOREND ENGG. ASSOCIATES		1,26,855.08	INR	2F		B/N 373 DT.30.11.23 MAN POWER NOV23 GARDEN	1241	F1241FI02	373	07-12-2023	81111241		MAN POWER SUPPLY NOV23
	MAN POWER DEC23	119007852		KR	31-12-2023	12-01-2024	40	3101848	MOREND ENGG. ASSOCIATES		1,09,193.22	INR	2F		B/N 423 DT.31.12.23 MAN POWER GARDEN DEC23	1241	F1241FI02	423	12-01-2024	81111241		MAN POWER SUPPLY DEC23
	MAN POWER MAR24	119010867		KR	31-03-2024	31-03-2024	40	3101848	MOREND ENGG. ASSOCIATES		1,09,105.08	INR	2F		B/N 594 DT.31.03.2024 MAN POWER MAR24 GARDEN	1241	F1241FI02	594	12-04-2024	81111241		MAN POWER SUPPLY MAR24
	20230905	119003802		KR	01-09-2023	05-09-2023	40	BRLDH10043	HIRENBHAI TRIPATHI		19,200.00	INR	V0		B/N 941 PURCHASE OF PLANTS & FLOWER WITH POT	1241	F1241FI03	941	05-09-2023	89991241		
	20230905	119003803		KR	01-09-2023	05-09-2023	40	BRLDH10043	HIRENBHAI TRIPATHI		17,000.00	INR	V0		TREE PLANTS PURCH FROM GOVT NURSERY	1241	F1241FI03	03171460	05-09-2023	89991241		
	ETP RELATED EXP. T	101033759		SA	30-09-2023	30-09-2023	40				15,840.00	INR			ETP RELATED AMT FOR M/O JUN23 TRF.	1241	F1241FI02	ETP RELATED EXP.	12-10-2023	81111241		
	20231008	150005217		WE	07-10-2023	08-10-2023	81	1500552	RANG NURSERY & FARM		13,000.00	INR				1241	F1241ST04	113	09-10-2023	11001241		ETP RELATED AMT FOR M/O J
	20231014	150005421		WE	06-10-2023	14-10-2023	81	2100836	MITHABHAI MOTIBHAI BHARWZ		9,653.00	INR				1241	F1241ST04	312	15-10-2023	11001241		HIREN TRIPATHI
	20240322	150009667		WE	15-03-2024	22-03-2024	81	2100850	VRUNDHAVAN FARM & NURSER		6,561.00	INR				1241	F1241ST04	346	23-03-2024	11001241		HIREN TRIPATHI
	20240320	150009602		WE	09-03-2024	20-03-2024	81	2100836	MITHABHAI MOTIBHAI BHARWZ		4,500.00	INR				1241	F1241ST04	333	21-03-2024	11001241		ADMIN HIREN TRIPATHI
	20230905	119003806		KR	21-08-2023	05-09-2023	40	BRLDH10043	HIRENBHAI TRIPATHI		1,899.00	INR	V0		B/N DL-1571286875 FLOWER POT AS PER ATT.	1241	F1241FI03	DL-1571286875	05-09-2023	11001241		
	20240319	119010097		KR	19-03-2024	19-03-2024	40	BRLDH10043	HIRENBHAI TRIPATHI		1,280.00	INR	V0		AMT OF PURCH OF PLANT FM GOV NURSE AS PER	1241	F1241FI03	115004054	28-03-2024	11001241		
	20240229	119009328		KR	29-02-2024	29-02-2024	40	BRLDH10043	HIRENBHAI TRIPATHI		1,200.00	INR	V0		TREE PALANTS PURCHASE FROM GOVT NURSERY A	1241	F1241FI03	115003818	06-03-2024	89991241		
	20240320	150009602		WE	09-03-2024	20-03-2024	81	2100836	MITHABHAI MOTIBHAI BHARWZ		1,035.00	INR				1241	F1241ST04	333	21-03-2024	11001241		ADMIN HIREN TRIPATHI
	20231008	151006355		RE	07-10-2023	08-10-2023	81	1500562	RANG NURSERY & FARM		1,000.00	INR	V0			1241	F1241FI06	413	27-10-2023	11001241		B/N 413 PO 17679 GARDEN C
	20240201	119009329		KR	28-01-2024	01-02-2024	40	BRLDH10043	HIRENBHAI TRIPATHI		600.00	INR	V0		TREE PALANTS PURCHASE FROM GOVT NURSERY	1241	F1241FI03	115003447	06-03-2024	89991241		
	ETP RELATED EXP. T	101033757		SA	30-09-2023	30-09-2023	40				250.00	INR	V0		ETP RELATED AMT FOR M/O APR23 TRF.	1241	F1241FI02	ETP RELATED EXP.	12-10-2023	81111241		ETP RELATED AMT FOR M/O A
	20231014	151006187		RE	06-10-2023	14-10-2023	81	2100836	MITHABHAI MOTIBHAI BHARWZ		-0.50	INR	V0			1241	F1241FI05	312	23-10-2023	11001241		COWDUNG GOBAR TRACTOR TRG
											19,39,597.96	INR										

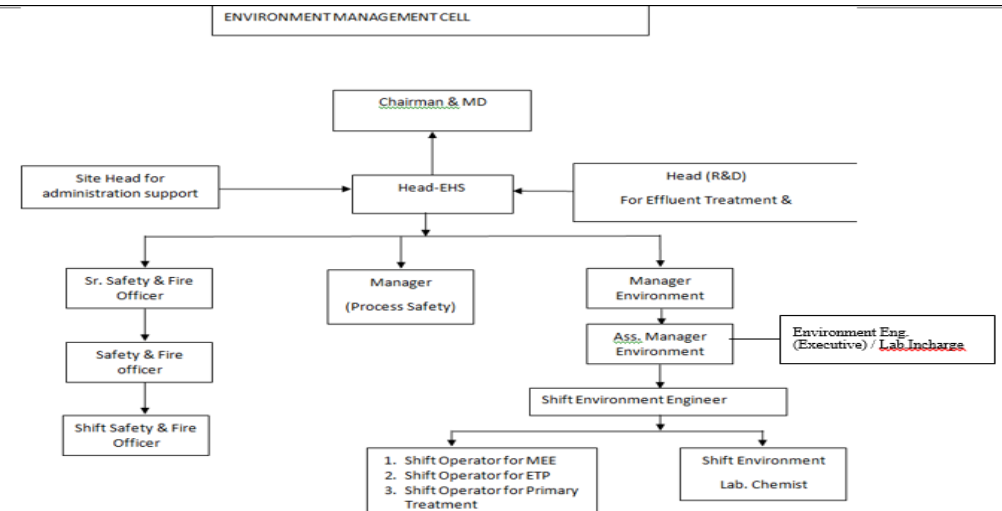
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A separate Environmental Management Cell (having qualified persons with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions. PP shall engage Head EHS-Head (R&D) for ETP - Sr. safety and fire officer- manager process safety - Manager Environment- Assistant Manager Environment- Shift Environment Engineer. In addition to this one safety & health officer as per the qualification given in Factories Act 1948 shall be engaged within a month of grant of EC. PP should annually submit the audited statement of amount spent towards the engagement of qualified persons in EMC along with details of person engaged to the Regional Office of MoEF&CC before 1st July of every year for the activities carried out during previous year.

Complied.

We are having separate Environmental Management Cell.

Please, see the details of Environment Management cell attached below:



INTRODUCTION

The organization has established and maintains the documented environmental objectives and targets, at each relevant function and level within the organization. When establishing and reviewing its objectives, organization has considered the

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions	Compliance Status
	environmental policy, legal requirements, and significant environmental aspects. We have also considered our financial and business requirement in views of regulatory and customer's requirements, while framing these objectives and the targets. These targets has been discussed during the management review meetings and progress rate been evaluated for their effective implementation within the define time frame. EHS COMMITTEE 1. Objectives i. To contribute to protection of environment by 1. Improving the environmental management system to enhance the overall environmental performance 2. Comply relevant environmental legislation and regulation 3. Conserve relevant natural resources like fuel, water, energy and promote greening of the environment ii. To promote safety & health of the employees and others associated with our operations by 1. Implementation of best practices in safety and health management system. 2. Compliance with the applicable safety and health legislation 2. Scope i. The subjected report is applicable for Bharat Rasayan Limited, Plot No. 42/4, GIDC Industrial area, Dahej. Dist. - Bharuch. ii. The subjected report provides guidelines / directions for 1. Defining the responsibilities 2. Defining the detailed instructions and / or references for various activities. 3. Responsibility - o Organization of the team responsible is illustrated with the help of following team organization chart - o Responsibilities of different functions (team members) indicated in the organization chart are as follows:

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions	Compliance Status
	Director - Operations: • To collect data from various team members as described above. • To ensure that all operations are in accordance as specified in objective and scope. • To ensure that adequate financial provision is made in budget of the environmental safe guard. Funds so earmarked shall not be diverted for any other purpose. Production: • To ensure that reactors shall be connected with suitable heat exchanger to achieve a recovery of about 95 %. • In process and solvent used in production shall be stored in a separate space with all safety measure. • Proper earthing is be provided in all electrical equipment wherever solvent handling is done. • Entire plant shall be flame proof. The solvent storage tanks shall be provided with flame arrestor was ever applicable. • To ensure that influent process water generated in the process is directed to effluent treatment plant. • To ensure that polybags and drums are decontaminated before reuse /sale /disposal. Engineering • To provide suitable utilities in plant to prevent solvent loss through vaporization. • The water intake shall not exceed 1419 KL/Day. • To provide monitoring arrangements with stacks /vents and proper prevent maintenance to control the air emission. • To ensure building & facilities are provided with suitable drains to avoid mixup of storm water with domestic waste water. • To ensure that waste oil produced is neatly maintained in dedicated containers and sold to authorized recyclers. • To provide suitable arrangements in equipment and ancillary system so as to

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions	Compliance Status
	minimize loss of fuel water and energy. • The overall noise level in and around the plant area shall be kept well within the standards by providing noise control measures. Electrical • Proper earthing is being provided in all electrical equipment wherever solvent handling is done. • Entire plant shall be flame proof. • Double earthing provides the all solvent storage tanks and process reactors. • Monitoring and control the DG Set operation (DG sets for power failure/any emergency only) Electrical consumption details are measured and monitoring to control the energy levels and reduce the energy consumption every year. HR & Admin: • To provide manpower for maintaining activities as defined in objective. • To ensure that housekeeping and gardening in factory is well maintained. • Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Gujarat factory rules. • To select the qualified and experienced employees for effective operation to reduce spillage and accidents. • To maintain the competence profile and Department HOD are minimum environment awareness and training will be given to employees for environment protection. Ware House and Accounts: • Minimum and maximum stock inventory maintain for continuous operation of Air pollution control equipment and effluent treatment plant for reduce the breakdown hours. • Financial help was providing the hazardous waste disposal and GIDC Intake water and Treated effluent water drain disposal charges and GPCB pending amounts given to timely. • Materials are stored as per compatibility to reduce the spillage and incidents.

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status																	
		- Training was given to contract and company employees for material handling. QA & QC - Materials are stored as per compatibility to reduce the spillage and incidents. - Training was given to contract and company employees for material handling. - MSDS providing for new raw materials and product before use. - Follow the waste water disposal and Hazardous waste disposal. - Decontamination will be carried out before disposal to ETP. EHS - Minimum and maximum stock inventory maintain for continuous operation of Air pollution control equipment and effluent treatment plant for reduce the breakdown hours. - Materials are stored as per compatibility to reduce the spillage and incidents. - Training was given to contract and company employees for material handling and equipment's operation. - Training and awareness given to employees for environment protection. - Monitoring and measurement for environment performance. Timely dispose to Hazardous waste for GPCB authorized party and transporters also. - Improve the environment management system to enhance the overall environmental performance. - Comply relevant environmental legislation and regulation. - Conserve relevant natural and resources like fuel water and energy and promote greening of the environment. - Compliance with the applicable safety and health legislation. The details of person engaged in EMC: <table border="1"> <thead> <tr> <th>Sr. No.</th><th>Employee Code</th><th>Employee Name</th><th>Designation</th></tr> </thead> <tbody> <tr> <td>1</td><td>BRLDH08241</td><td>Krishna Kant Mishra</td><td>Officer - Fire & Safety</td></tr> <tr> <td>2</td><td>BRLDH08281</td><td>Alpesh Brahmhatt</td><td>Supervisor - Production (ETP)</td></tr> <tr> <td>3</td><td>BRLDH08348</td><td>Abhesing F Rathwa</td><td>Sr. Supervisor - ETP</td></tr> </tbody> </table>		Sr. No.	Employee Code	Employee Name	Designation	1	BRLDH08241	Krishna Kant Mishra	Officer - Fire & Safety	2	BRLDH08281	Alpesh Brahmhatt	Supervisor - Production (ETP)	3	BRLDH08348	Abhesing F Rathwa	Sr. Supervisor - ETP
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Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status			
		4	BRLDH08452	Munna Triveni Yadav	Sr. Supervisor - ETP
		5	BRLDH08703	Sandeep Singh Bhadauriya	Sr. Supervisor - ETP
		6	BRLDH08780	Vinod Kumar Mishra	Sr. Supervisor
		7	BRLDH09102	Saraman Singh	Supervisor - Fire & Safety
		8	BRLDH09400	Mukeshkumar Verma	Sr. Supervisor
		9	BRLDH09540	Mahendrabhai Ode	Officer - ETP
		10	BRLDH09549	Ravi Tiwari	Officer - ETP
		11	BRLDH09571	Mayurkumar Ishwarbhai Parmar	Chemist - ETP
		12	BRLDH09609	Sanjeev Kumar	Supervisor - ETP
		13	BRLDH09632	Sanketkumar Patel	Officer-EHS
		14	BRLDH09850	Prashant Kumar	Sr. Supervisor - ETP
		15	BRLDH09857	Kushwaha Jitendra Ramji	Supervisor - ETP
		16	BRLDH09921	Chauhan Kamleshkumar Babubhai	Jr. Officer - Fire & Safety
		17	BRLDH09947	Parshuram Pal	Sr. Supervisor - ETP
		18	BRLDH09989	Tiwari Ashutosh Siddheshwar	Asst. Manager - EHS
		19	BRLDH10002	Modi Jatinkumar Rajnikant	AGM-EHS
		20	BRLDH10042	Dave Atulkumar Kanaiyalal	DGM-EHS
		21	BRLDH10107	Kamaliya Nareshbhai Bababhai	Executive - ETP
		22	BRLDH10116	Vasava Tarunbhai Bhogilalbhai	Supervisor - Fire & Safety
		23	BRLDH10128	Bhushan Chandrasing Girase	Supervisor - ETP
		24	BRLDH10148	Rajput Pratiksingh	Asst. Supervisor - ETP
		25	BRLDH10149	Rajat Rai	Asst. Supervisor - ETP
		26	BRLDH10215	Ayush Rai	Supervisor - ETP
		27	BRLDH10218	Patel Nidhiben Vinodchandra	Officer - ETP
		28	BRLDH10229	Patel Milankumar	Executive - ETP
		29	BRLDH10258	Kishan Pal Singh	Dy. Manager-ETP
		30	BRLDH10324	Maturi Veera Venkata Nagendra	Asst. Manager-Process Safety
		31	BRLDH10326	Chauhan Himanshu Bhailalbhai	Officer-EHS
		32	BRLDH10355	Durgesh Gorakh Patil	Supervisor - ETP
		33	BRLDH10365	Navdip Narendrabhai Mori	Supervisor - Fire & Safety

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status				
		34	BRLDH10368	Rohit Kumar Yadav	Supervisor - Fire & Safety	
		The amount spent towards qualified person are Rs. 71,58,545.01/- from the separate account.				
3	The company shall comply with all the environmental protection measures and safeguard proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented. The budget proposed under EMP is 16 Crore (Capital cost) and 27.20 Crore per annum (Recurring cost) shall be kept in separate account and should be audited annually. The PP should submit the annual audited statement along with proof of implementation of activities proposed under EMP duly supported by photographs (before after with geo-location date & time) and other document as applicable to the Regional Office of MoEF&CC before 1st July of every year for the activities carried out during previous year.	Complied. Recurring cost of the EMP for the last Financial year was Rs. 8,53,47,434.24/-. CONSTRUCTION & OPERATION STAGE POTENTIAL IMPACTS & MITIGATIVE MEASURES				
		Environmental Components	Potential Impacts	Sources of Impact	Mitigative Measure	Status
		Water Quality	Deterioration of water quality	Construction activity & abstraction of water for construction requirement and sanitation in housing for workers. Discharge of process effluents, sewage and utility wastewater	Proper management of surface water runoff is made. Effluent treatment plant (ETP)	Unit had installed 200 + 200 KLD + 350 KLD MEE-Stripper & ATFD and 828 KLD of Dilute stream treatment facility consist full fledge ETP, MBR followed by RO plant. Hence, unit is maintaining ZLD.
		Air Quality	Increase in SO2, NOX, SPM & HCl	Process emissions, Fugitive	Control equipment for fugitive	No remarkable increase in GLCs.

Compliance Report For Stipulated Conditions Of Environmental Clearance
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Conditions		Compliance Status				
			concentrations in ambient air	emissions & Utility stack emissions	emissions Adequate stack heights & APCE	NAAQ Standards are met Minor adverse impacts on ambient air quality
		Socio-Economic	Overall growth & development of area, increased employment, improvement in infrastructure and growth of downstream industries	Project activities	General area planning in advance by GIDC and classified as notified industrial estate by GIDC	Beneficial change
		Terrestrial Ecology	Minor loss of habitat-flora & fauna, loss of agricultural land	Project activities	Green belt Proper management of solid waste	No impact
		Noise	Increased noise level	Project operation	Noise abatement at generation point &	No impact

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status				
					green belt before receptor	
		Infrastructure & Services	Improved communication, transport, housing, educational & medical facilities	Project	Development has been gradual	Beneficial impact
		Environmental Hazards	Risk to environment & neighboring population	Handling and storage of chemicals, solvents & fuels	On site & off site Disaster management plan & Safe practices	No impact

Compliance Report For Stipulated Conditions Of Environmental Clearance
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Conditions



Compliance Status



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Conditions

Compliance Status

Closed/Open Items Symbol	Assignment	Document Number	Business Area	Document Type	Document Date	Posting Date	Posting Key	Supplier	Vendor Name	Customer Name	Amount in Local Currency	Local Currency	Tax Code	Closing Document	Text	Profit Center	User Name	Reference	Entry Date	Cost Center	Order	Document Header Text
	20240331	101057464	SA	31-03-2024	31-03-2024	40			*****	Power Consumption for ETP W Form Sep/23 to Mar/2	1241	F1241907	POWER T/F TO ETP	23-04-2024	61021241	ETP Power Apr to Aug/23						
	20230600	101033560	SA	30-09-2023	30-09-2023	40			*****	Power Consumption for ETP W Form Apr/2 to Aug/23	1241	F1241904	POWER T/F TO ETP	10-10-2023	61021241	ETP Power Apr to Aug/23						
	ETP RELATED EXP. T	101033759	SA	30-09-2023	30-09-2023	40			45,42,437.60	ETP RELATED AMT FOR MDO JUN/23 TRF.	1241	F1241902	ETP RELATED EXP.	12-10-2023	6111241	ETP RELATED AMT FOR MDO J						
	ETP RELATED EXP. T	101033758	SA	30-09-2023	30-09-2023	40			44,95,406.42	ETP RELATED AMT FOR MDO MAY/23 TRF.	1241	F1241902	ETP RELATED EXP.	12-10-2023	6111241	ETP RELATED AMT FOR MDO J						
	RO REPAIRING WORK	119004929	SA	31-08-2023	03-10-2023	40		3101628	UNIVERSAL ENGINEERS	BN 6276324-DT.07.10.23 RO REPAIRING WORK	1241	F1241902	ETP RELATED EXP.	30-11-2023	6111241	RO REPAIRING WORKS						
	ETP RELATED EXP. T	101033760	SA	30-09-2023	30-09-2023	40			21,11,535.60	ETP RELATED AMT FOR MDO JUL/23 TRF.	1241	F1241902	ETP RELATED EXP.	12-10-2023	6111241	ETP RELATED AMT FOR MDO J						
	ETP RELATED EXP. T	101033757	SA	30-09-2023	30-09-2023	40			22,14,562.74	ETP RELATED AMT FOR MDO APR/23 TRF.	1241	F1241902	ETP RELATED EXP.	12-10-2023	6111241	ETP RELATED AMT FOR MDO A						
	ETP RELATED EXP. T	101033761	SA	30-09-2023	30-09-2023	40			15,61,081.15	ETP RELATED AMT FOR MDO AUG/23 TRF.	1241	F1241902	ETP RELATED EXP.	12-10-2023	6111241	ETP RELATED AMT FOR MDO A						
	RO PLANT NO.2077	119010077	KR	12-03-2024	31-03-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN ROSEWIND-24019-DT.12.03.24 RO PLANT NO.2077	1241	F1241902	ROSEWIND-24019	16-04-2024	6111241	RO PLANT NO.2077 FEET/19						
	LAND FILL CHRGES	119007886	KR	31-12-2023	09-01-2024	40		3101330	BEEL INFRASTRUCTURE LTD.	BN 6823044599-DT.31.12.23 PR.29-31.12.2023 LANDFILL	1241	F1241902	6823044599	09-01-2024	6110241	LAND FILL CHRGES						
	LANDFILL CHRGES	119008657	KR	14-01-2024	31-01-2024	40		3101330	BEEL INFRASTRUCTURE LTD.	BN 6823045046-DT.14.01.24 PR.12-14.01.2024 LAND	1241	F1241902	6823045046	10-02-2024	6110241	LANDFILL CHRGES WASTE						
	LAND FILL CHRGES	119007910	KR	25-12-2023	09-01-2024	40		3101330	BEEL INFRASTRUCTURE LTD.	BN 6823044426-DT.25.12.23 PR.23-25.12.2023 LAND	1241	F1241902	6823044426	15-01-2024	6110241	LAND FILL CHRGES 23-25.12						
	O & M CHRGES SEPT/23	119006723	KR	16-10-2023	31-10-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24019-DT.16.10.23 O & M CHRGES SEPT/23	1241	F1241902	REFLUP-24019	03-11-2023	6111241	RO O & M CHRGES JUL/23						
	O & M CHRGES JUL/23	119004929	KR	31-08-2023	03-10-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24020-DT.31.08.23 O & M CHRGES JUL/23	1241	F1241902	REFLUP-24020	11-10-2023	61021241	RO O & M CHRGES JUL/23						
	OM CHRGES RO PLANT	119006336	KR	19-01-2024	13-03-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24048-DT.19.01.24 RO PLANT OM DEC/23	1241	F1241902	REFLUP-24048	13-03-2024	6111241	OM CHRGES RO PLANT DEC/23						
	RO PLANT O M OCT/23	119007139	KR	08-12-2023	22-12-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24030-DT.08.12.23 RO O & M CHRG OCT/23	1241	F1241902	REFLUP-24030	22-12-2023	6111241	RO O & M CHRG OCT/23						
	O & M JUN/23	119004928	KR	18-07-2023	03-10-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24193-DT.18.07.23 O & M CHRG JUN/23	1241	F1241902	REFLUP-24193	11-10-2023	61021241	O & M CHRG JUN/23						
	O & M MAY/23	119004927	KR	16-06-2023	03-10-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24158-DT.16.06.23 O & M CHRG MAY/23	1241	F1241902	REFLUP-24158	11-10-2023	61021241	O & M CHRG MAY/23						
	O & M CHRGES MAR/24	119010031	KR	31-03-2024	31-03-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24076-DT.31.03.24 O & M CHRGES MAR/24	1241	F1241902	REFLUP-24076	15-04-2024	6111241	RO O & M CHRGES MAR/24						
	O & M CHRGES FEB/24	119010384	KR	21-03-2024	30-03-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24062-DT.21.03.2024 O & M CHRG FEB/24	1241	F1241902	REFLUP-24062	30-03-2024	6111241	O & M CHRGES FEB/24						
	O & M AUG/23	119004930	KR	29-08-2023	03-10-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24099-DT.29.08.23 O & M CHRG AUG/23	1241	F1241902	REFLUP-24099	11-10-2023	61021241	O & M CHRGES AUG/23						
	RO RENT JAN/23	119003602	KR	18-07-2023	02-09-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24096-DT.18.07.23 RO RENT JAN/23	1241	F1241902	REFLUP-24096	08-09-2023	6100241	RO RENT CHRG JAN/23						
	RO RENT AL CHRG JUL/23	119003560	KR	31-08-2023	11-09-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24040-DT.31.08.23 RO RENT JUL/23	1241	F1241902	REFLUP-24040	11-09-2023	6100241	RO RENT CHRG JUL/23						
	RO RENT AUG/23	119004938	KR	29-08-2023	30-09-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24087-DT.29.08.23 RO RENT AUG/23	1241	F1241902	REFLUP-24087	03-10-2023	6100241	RO RENT CHRG AUG/23						
	RENT CHRGES SEPT/23	119005732	KR	16-10-2023	31-10-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24018-DT.16.10.23 RENT CHRG SEPT/23	1241	F1241902	REFLUP-24018	03-11-2023	6111241	RENT CHRG SEPT/23						
	RO PLANT RENT OCT	119007141	KR	08-12-2023	22-12-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24029-DT.08.12.23 RO RENT CHRG OCT/23	1241	F1241902	REFLUP-24029	22-12-2023	6111241	RO RENT CHRG OCT/23						
	RO PLANT RENT NOV/23	119007188	KR	15-12-2023	25-12-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24048-DT.15.12.2023 RO RENT NOV/23	1241	F1241902	REFLUP-24048	25-12-2023	6111241	RO RENT CHRG NOV/23						
	RO CHRGES DEC/23	119006863	KR	01-01-2024	24-02-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24048-DT.01.01.24 RO RENT CHRG DEC/23	1241	F1241902	REFLUP-24048	01-02-2024	6111241	RO RENT CHRG DEC/23						
	RO RENT CHRGES	119006637	KR	20-02-2024	13-03-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24047-DT.20.02.24 RO PLANT RENT JAN/24	1241	F1241902	REFLUP-24047	13-03-2024	6111241	RO RENT CHRG JAN/24						
	RENT CHRGES FEB/24	119010385	KR	21-03-2024	30-03-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24050-DT.21.03.2024 RENT CHRG FEB/24	1241	F1241902	REFLUP-24050	30-03-2024	6111241	RENT CHRG FEB/24						
	RENT CHRGES MAR/24	119010500	KR	31-03-2024	31-03-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24075-DT.31.03.24 RENT MAR/24	1241	F1241902	REFLUP-24075	15-04-2024	6111241	RO RENT CHRG MAR/24						
	O & M CHRGES JAN/24	119009831	KR	20-01-2024	16-03-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24058-DT.20.01.2024 PR.19-21.01.24 LANDFILL	1241	F1241902	REFLUP-24058	16-03-2024	6111241	O & M CHRGES JAN/24						
	LAND FILL CHRGES	119009863	KR	01-01-2024	22-02-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN 6823040684-DT.01.01.2024 PR.01-21.01.24 LANDFILL	1241	F1241902	6823040684	22-02-2024	6111241	LAND FILL CHRGES						
	CO PROCESSING NOV	119006650	KR	16-11-2023	06-12-2023	40		3100773	RECYCLING SOLUTIONS PRIVATE LIMITED	BN 7919119003-DT.16.11.2023 PR.12-13.2023 PRETREATM	1241	F1241902	7919119003	07-12-2023	6111241	CO PROCESSING CHRGES WASTE						
	RO PLANT RENT CHRG	119010623	KR	30-03-2024	31-03-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24070-DT.30.03.24 RO PLANT RENT MAR/24	1241	F1241902	REFLUP-24070	04-04-2024	6111241	RO PLANT RENT CHRG MAR/24						
	LAND FILL CHRGES	119007330	KR	19-12-2023	30-12-2023	40		3101330	BEEL INFRASTRUCTURE LTD.	BN 682304222-DT.19.12.23 PR.19.12.2023 LAND F	1241	F1241902	682304222	04-01-2024	6110241	LAND FILL CHRGES DISPOSAL						
	RO RENT JUL/23	119003610	KR	02-07-2023	02-09-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24096-DT.02.07.23 RO RENT JUL/23	1241	F1241902	REFLUP-24096	08-09-2023	6100241	RO RENT CHRG JUL/23						
	RO RENT AUG/23	119004938	KR	31-08-2023	10-09-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24087-DT.31.08.23 RO RENT CHRG AUG/23	1241	F1241902	REFLUP-24087	06-10-2023	6100241	RO RENT CHRG AUG/23						
	RENT CHRGES SEPT/23	119005024	KR	30-09-2023	13-10-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24031-DT.30.09.23 RENT CHRG SEPT/23	1241	F1241902	REFLUP-24031	13-10-2023	6111241	RENT CHRG SEPT/23						
	RO RENT CHRGES OCT/23	119005562	KR	31-10-2023	31-10-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24048-DT.31.10.23 RENT CHRG OCT/23	1241	F1241902	REFLUP-24048	06-11-2023	6111241	RO RENT CHRG OCT/23						
	RO PLANT RENT NOV/23	119007138	KR	30-11-2023	22-12-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24039-DT.30.11.23 RO PLANT RENT NOV/23	1241	F1241902	REFLUP-24039	22-12-2023	6111241	RO RENT CHRG NOV/23						
	RO RENT DEC/23	119006036	KR	31-12-2023	05-01-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24048-DT.31.12.23 RO RENT CHRG DEC/23	1241	F1241902	REFLUP-24048	18-01-2024	6111241	RO RENT CHRG DEC/23						
	RO RENT CHRGES JAN/24	119009148	KR	31-01-2024	24-02-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24033-DT.31.01.24 RO RENT CHRG JAN/24	1241	F1241902	REFLUP-24033	28-02-2024	6111241	RO RENT CHRG JAN/24						
	RO RENT CHRGES FEB/24	119009635	KR	29-02-2024	13-03-2024	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN REFLUP-24053-DT.29.02.24 RO RENT CHRG FEB/24	1241	F1241902	REFLUP-24053	13-03-2024	6111241	RO RENT CHRG FEB/24						
	LAND FILL CHRGES	119010210	KR	17-03-2024	28-03-2024	40		3101330	BEEL INFRASTRUCTURE LTD.	BN 682304106-DT.17.03.24 PR.17-03.24 LANDFILL	1241	F1241902	682304106	28-03-2024	6110241	LANDFILL CHRGES						
	O & M CHRGES JUL/23	119005757	KR	15-10-2023	31-10-2023	40		2100489	ROCHEM SEPARATION SYSTEM (INDIA) PV	BN 310018068-DT.15.10.23 RO O & M CHRG JUL/23	1241	F1241902	310018068	03-11-2023	6111241	RO O & M CHRGES JUL/23						
	RO OPERA CHRGES	119004937	KR	25-09-2023	21-09-2023	40		3101125	ROSEWIND ENVIRO PVT. LTD.	BN 310011107-DT.25.09.23 OM CHRGES JUL/23	1241	F1241902	310011107	21-09-2023	6100241	RO OPERA CHRGES JUL/23						
	PROCESS WASTE	119005294	KR	04-10-2023	19-10-2023	40		3100632	HAZARDOUS INDUSTRIES PRIVATE LIMITED	BN HPLP-2405049-DT.04.10.23 DT.28.03.23 WASTE	1241	F1241902	HPLP-2405049	19-10-2023	6110241	PROCESS WASTE RESIDUE						
	MBR SYSTEM O&M CH	119004724	KR	01-08-2023	16-09-2023	40		3101628	UNIVERSAL ENGINEERS	BN 0221023-DT.01.08.23 OM MBR SYSTEM AUG/23	1241	F1241902	0221023-24	05-10-2023	6100241	MBR O & M CHRG AUG/23						
	PROCESS WASTE	119007223	KR	30-11-2023	25-12-2023	40		3100632	HAZARDOUS INDUSTRIES PRIVATE LIMITED	BN HPLP-2405048-DT.30.11.23 PROCESS WASTE PR.25.12.2023	1241	F1241902	HPLP-2405048	27-12-2023	6110241	PROCESS WASTE RESIDUE						
	PROCESS WASTE	119006446	KR	12-01-2024	09-03-2024	40		3100632	HAZARDOUS INDUSTRIES PRIVATE LIMITED	BN HPLP-2405049-DT.12.01.24 PR.08.02.24 WASTE	1241	F1241902	HPLP-2405049	09-03-2024	6110241	PRE PROCESS WASTE RESIDUE						
	PROCESS WASTE	119004816	KR	28-10-2023	21-10-2023	40		3100632	HAZARDOUS INDUSTRIES PRIVATE LIMITED	BN HPLP-2405048-DT.28.10.23 PR.23.10.23 WASTE	1241	F1241902	HPLP-2405048	21-10-2023	6110241	PROCESS WASTE RESIDUE						
	MBR O & M CHRGES	119005388	KR	02-10-2023	23-10-2023	40		3101628	UNIVERSAL ENGINEERS	BN 0205253-DT.02.10.23 MBR O & M CHRGES SEPT/23	1241	F1241902	0205253-24	23-10-2023	6111241	MBR O & M CHRG SEPT/23						
	PROCESS WASTE	119003651	KR	30-07-2023	31-08-2023	40		3100632	HAZARDOUS INDUSTRIES PRIVATE LIMITED	BN HPLP-2405010-DT.30.07.23 WASTE 29.07.23	1241	F1241902	HPLP-2405010	31-08-2023	6111241	WASTE PROCESS RESIDUE						
	O & M CHRGES OCT/23	119006226	KR	01-11-2023	18-11-2023	40		3101628	UNIVERSAL ENGINEERS	BN 020723-24-DT.01.11.2023 MBR O & M CHRG OCT/23	1241	F1241902	020723-24	18-11-2023	6111241	O & M CHRG OCT/23						
	PROCESS WASTE	119004282	KR	09-09-																		

SAMPLING CHRG	119004801	NR	20-09-2023	30-09-2023	40	3100427	CHARMISHIN DESAI UNIVERSITY	1,86,050.00	NR	10	BIN 3301255A020 DT.20.09.23 SAMPLING CHRG	1241	F12419102	3301255A020G32	06-10-2023	61001241	SAMPLING CHRG
LAND FILL CHRG	119007519	NR	11-12-2023	25-12-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	1,56,790.16	NR	2F	BIN 682343907 DT.11.12.23 PR.11.12.2023 LAND F	1241	F12419102	682343907	04-01-2024	61012041	LAND FILL CHRG 11.12.23
LANDFILL CHRG	119009623	NR	05-09-2024	16-09-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,60,655.08	NR	2F	BIN 682343909 DT.05.09.24 PR.05.09.2024 WASTE	1241	F12419102	682343909	16-09-2024	61012041	INSULATION WASTE DISPOSAL
PROCESS WASTE	119001548	NR	25-02-2024	31-03-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,58,944.06	NR	2F	BIN 682343781 DT.25.02.24 PR.25.02.2024 WASTE	1241	F12419102	682343781	01-04-2024	61012041	PROCESS WASTE DISPOSAL
PROCESS WASTE	119005412	NR	30-09-2023	18-10-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,57,503.34	NR	2F	BIN 300037962-24 DT.30.09.23 PR.28.09.23 WASTE	1241	F12419102	SERNV37962-24	23-10-2023	61012041	PROCESS WASTE RESIDUE
SAMPLING ANALYSIS	119007470	NR	23-12-2023	30-12-2023	40	3100427	CHARMISHIN DESAI UNIVERSITY	1,56,250.00	NR	10	BIN 3301255A020 DT.23.12.23 SAMPLING & ANALYSIS CHRG	1241	F12419102	3301255A020	03-01-2024	61112041	SAMPLING & ANALYSIS CHRG
LAND FILL CHRG	119002094	NR	09-01-2024	25-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,40,750.38	NR	2F	BIN 682344020 DT.09.01.24 PR.09.01.24 LANDFILL	1241	F12419102	682344020	25-01-2024	61012041	LAND FILL CHRG WASTE
LAND FILL CHRG	119002095	NR	07-01-2024	25-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,45,530.84	NR	2F	BIN 682344039 DT.07.01.24 PR.06.01.24 LANDFILL	1241	F12419102	682344039	25-01-2024	61012041	LAND FILL CHRG WASTE
LAND FILL CHRG	119005714	NR	04-12-2023	20-12-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	1,44,546.62	NR	2F	BIN 682343640 DT.04.12.23 PR.04.12.2023 LAND F	1241	F12419102	682343640	04-01-2024	61012041	LAND FILL CHRG 04.12.23
LAND FILL CHRG	119006860	NR	15-01-2024	31-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,41,053.38	NR	2F	BIN 682343516 DT.15.01.24 PR.15.01.2024 LAND FILL	1241	F12419102	682343516	15-01-2024	61012041	LAND FILL CHRG WASTE
LAND FILL CHRG	119005967	NR	10-03-2024	20-03-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,40,724.58	NR	2F	BIN 682344034 DT.10.03.24 PR.07.03.24 LANDFILL	1241	F12419102	682344034	20-03-2024	61012041	ETP & MEE SLUDGE DISPOSAL
PROCESS RESIDUE	119002059	NR	01-02-2024	14-03-2024	40	3102326	BANAS WASTE MANAGEMENT LLP	1,40,350.00	NR	2F	BIN 300037962-24 DT.01.02.24 PR.08.01.24 WASTE	1241	F12419102	SERNV7962-24	14-03-2024	61012041	PRE-PROCESSING WASTE
LAND FILL CHRG	119002097	NR	09-01-2024	25-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,38,970.34	NR	2F	BIN 682344080 DT.09.01.24 PR.08.01.24 LANDFILL	1241	F12419102	682344080	25-01-2024	61012041	LAND FILL CHRG WASTE
SLUDGE OPERATING	119002058	NR	12-05-2024	29-05-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,36,091.30	NR	2F	BIN 682343594 DT.12.05.24 PR.11.12.2024 SLUDGE	1241	F12419102	682343594	05-06-2024	61012041	LANDFILL CHRG SLUDGE
LAND FILL CHRG	119002098	NR	28-12-2023	09-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,37,781.36	NR	2F	BIN 682343453 DT.28.12.23 PR.28.12.2023 LAND F	1241	F12419102	682343453	01-01-2024	61012041	LAND FILL CHRG WASTE
MRR SYSTEM RENT	119004723	NR	01-09-2023	16-09-2023	40	3101628	UNIVERSAL ENGINEERS	1,36,500.00	NR	2F	BIN 020023-24 DT.01.09.23 RENT MRR SYSTEM AUG23	1241	F12419102	020023-24	05-10-2023	61001241	MRR RENT CHRG AUG23
MRR RENT CHRG	119005387	NR	02-10-2023	14-10-2023	40	3101628	UNIVERSAL ENGINEERS	1,36,500.00	NR	2F	BIN 020023-24 DT.02.10.23 MRR RENT CHRG SEPT23	1241	F12419102	020023-24	23-10-2023	61112041	MRR RENT CHRG SEPT23
RENT CHRG OCT23	119006239	NR	01-11-2023	18-11-2023	40	3101628	UNIVERSAL ENGINEERS	1,36,500.00	NR	2F	BIN 020023-24 DT.1.11.2023 MRR RENT CHRG OCT23	1241	F12419102	020023-24	18-11-2023	61112041	RENT CHRG OCT23
RENT CHRG MRR SYS1	119006948	NR	01-12-2023	08-12-2023	40	3101628	UNIVERSAL ENGINEERS	1,36,500.00	NR	2F	BIN 0247023-24 DT.01.12.23 RENT MRR SYSTEM NOV23	1241	F12419102	0247023-24	16-12-2023	61112041	RENT CHRG MRR SYSTEM
RENTAL CHRG DEC23	119007091	NR	01-01-2024	06-01-2024	40	3101628	UNIVERSAL ENGINEERS	1,36,500.00	NR	2F	BIN 0406023-24 DT.01.01.24 RENTAL CHRG MRR DEC23	1241	F12419102	0406023-24	06-01-2024	61112041	RENTAL CHRG MRR DEC23
RENT CHRG JAN23	119007090	NR	01-02-2024	12-02-2024	40	3101628	UNIVERSAL ENGINEERS	1,36,500.00	NR	2F	BIN 0406023-24 DT.01.02.24 MRR RENT CHRG JAN23	1241	F12419102	0406023-24	12-02-2024	61112041	MRR RENT CHRG JAN24
MRR RETN FEB24	119006930	NR	01-03-2024	13-03-2024	40	3101628	UNIVERSAL ENGINEERS	1,36,500.00	NR	2F	BIN 0514023-24 DT.01.03.24 MRR RENT CHRG FEB24	1241	F12419102	0514023-24	13-03-2024	61112041	MRR SYSTEM RENT CHRG FEB24
RO RENT JUL23	119002919	NR	31-07-2023	02-08-2023	40	3101125	ROSERVIE ENVIRO PVT. LTD.	1,35,000.00	NR	2E	BIN REPJ23-24198 DT.31.07.23 RO RENT JUL23	1241	F12419102	REPJ23-24198	08-08-2023	51001241	RO RENT CHRG JUL23
RO RENT AUG23	119004814	NR	31-08-2023	10-09-2023	40	3101125	ROSERVIE ENVIRO PVT. LTD.	1,35,000.00	NR	2E	BIN REPJ23-24051 DT.31.08.23 RO RENT CHRG AUG23	1241	F12419102	REPJ23-24051	09-10-2023	51001241	RO SYSTEM RENT AUG23
RO RENT CHRG SEPT23	119005041	NR	06-11-2023	10-11-2023	40	3101125	ROSERVIE ENVIRO PVT. LTD.	1,35,000.00	NR	2E	BIN REPJ23-24051 DT.06.11.23 RO RENT CHRG SEPT23	1241	F12419102	REPJ23-24051	18-11-2023	61112041	RO RENT CHRG SEPT23
RO RENT CHRG OCT23	119005041	NR	08-12-2023	22-12-2023	40	3101125	ROSERVIE ENVIRO PVT. LTD.	1,35,000.00	NR	2E	BIN REPJ23-24051 DT.08.12.23 RO RENT CHRG OCT23	1241	F12419102	REPJ23-24051	22-12-2023	61112041	RO RENT CHRG OCT23
LANDFILL CHRG	119005641	NR	31-11-2023	30-11-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	1,37,231.36	NR	2F	BIN 682343382 DT.31.11.2023 PR.31.11.23 LAND F	1241	F12419102	682343382	05-10-2023	61012041	LANDFILL CHRG
PRIE TREATMENT	119004205	NR	31-08-2023	11-09-2023	40	3100273	RECYCLING SOLUTIONS PRIVATE LIMITED	1,29,411.86	NR	2F	BIN 7919118574 DT.31.08.23 PR.31.08.2023 PRIE TRAT	1241	F12419102	7919118574	10-09-2023	61112041	PRIE TREATMENT CHRG
PROCESS WASTE	119006860	NR	20-11-2023	30-11-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,28,534.74	NR	2F	BIN 300037962-24 DT.20.11.23 PR.12.11.23 WASTE	1241	F12419102	SERNV48623-24	06-12-2023	61012041	PROCESS WASTE RESIDUE
LAND FILL CHRG	119007512	NR	30-11-2023	20-12-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	1,27,058.48	NR	2F	BIN 682343511 DT.30.11.23 PR.28.11.2023 LAND FILL	1241	F12419102	682343511	04-01-2024	61012041	LAND FILL CHRG 28-30.11
SPENT ACID TRANS.	119004307	NR	06-09-2023	16-09-2023	40	3102326	BALAJI CHEMICALS & TRANSPORTATIONS	1,26,362.71	NR	2E	BIN 80CTP1234184 DT.06.09.23 SPENT ACID BAL.09.2023	1241	F12419102	80CTP1234184	23-09-2023	61112041	SPENT ACID TRANSPORT
LAND FILL CHRG	119003215	NR	06-11-2023	09-11-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	1,25,915.16	NR	2F	BIN 682343628 DT.06.11.2023 PR.04.06.11.23 LANDFI	1241	F12419102	682343628	21-11-2023	61012041	LAND FILL CHRG WASTE
PROCESS WASTE	119005413	NR	05-10-2023	18-10-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,24,730.84	NR	2F	BIN 300037962-24 DT.05.10.23 PR.02.10.23 WASTE	1241	F12419102	SERNV39523-24	23-10-2023	61012041	PROCESS WASTE RESIDUE
LANDFILL CHRG	119004338	NR	26-02-2024	09-03-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,23,506.78	NR	2F	BIN 682344679 DT.26.02.2024 PR.24.02.2024 LANDFI	1241	F12419102	682344679	09-03-2024	61012041	LANDFILL CHRG
LAND FILL CHRG	119006068	NR	05-01-2024	13-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	1,21,766.10	NR	2F	BIN 682344794 DT.05.01.24 PR.05.01.2024 LANDFILL	1241	F12419102	682344794	18-01-2024	61012041	LAND FILL CHRG WASTE
PROCESS CHRG	119004444	NR	23-02-2024	09-03-2024	40	3102326	BANAS WASTE MANAGEMENT LLP	1,21,165.26	NR	2F	BIN 300037962-24 DT.23.02.24 PR.22.02.24 PROC	1241	F12419102	SERNV86623-24	09-03-2024	61012041	PRE PROCESS RESIDUE
PROCESS WASTE	119004747	NR	13-12-2023	30-12-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,20,725.42	NR	2F	BIN 300037962-24 DT.13.12.23 PROCESS WASTE	1241	F12419102	SERNV54623-24	05-01-2024	61012041	PROCESS WASTE RESIDUE
PROCESS WASTE	119004747	NR	19-08-2023	09-09-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,20,339.84	NR	2F	BIN 300037962-24 DT.19.08.23 PR.18.08.23 WASTE	1241	F12419102	SERNV86623-24	15-10-2023	61012041	PROCESS WASTE RESIDUE
LANDFILL CHRG	119006860	NR	23-11-2023	30-11-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	1,17,686.94	NR	2F	BIN 682343382 DT.23.11.2023 PR.31.11.23 LAND F	1241	F12419102	682343382	05-10-2023	61012041	LANDFILL CHRG
PROCESS WASTE	119005968	NR	27-10-2023	31-10-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,17,094.92	NR	2F	BIN 300037962-24 DT.27.10.23 WASTE RESIDUE	1241	F12419102	SERNV441623-24	06-11-2023	61012041	PROCESS WASTE RESIDUE
PROCESS WASTE	119004487	NR	16-09-2023	28-09-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,15,170.34	NR	2F	BIN 300037962-24 DT.16.09.23 PR.11.09.23 WAST	1241	F12419102	SERNV341623-24	28-09-2023	61012041	PROCESS WASTE RESIDUE
CO PROCESSING	119004822	NR	05-09-2023	17-09-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,14,344.92	NR	2F	BIN 300037962-24 DT.05.09.23 PROCESSING	1241	F12419102	SERNV31623-24	05-10-2023	61012041	CO PROCESSING CHRG
PROCESS WASTE	119006063	NR	06-11-2023	21-11-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,13,794.92	NR	2F	BIN 300037962-24 DT.06.11.23 PR.05.11.23 WASTE	1241	F12419102	SERNV47623-24	21-11-2023	61012041	PROCESS WASTE RESIDUE
WASTE RESIDUE	119005215	NR	13-10-2023	30-10-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,13,739.92	NR	2F	BIN 300037962-24 DT.13.10.23 PR.12.10.23 WASTE	1241	F12419102	SERNV47623-24	06-11-2023	61012041	PROCESS WASTE RESIDUE
PROCESS WASTE	119005285	NR	14-09-2023	07-10-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,13,670.96	NR	2F	BIN 300037962-24 DT.14.09.23 PR.13.09.23 WASTE	1241	F12419102	SERNV86623-24	19-10-2023	61012041	PROCESS WASTE RESIDUE
PROCESS WASTE	119006049	NR	01-11-2023	18-11-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,13,134.74	NR	2F	BIN 300037962-24 DT.01.11.23 PR.30.10.23 WASTE	1241	F12419102	SERNV47623-24	18-11-2023	61012041	PROCESS WASTE RESIDUE
PROCESS WASTE	119005967	NR	26-10-2023	31-10-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,12,694.92	NR	2F	BIN 300037962-24 DT.26.10.23 WASTE RESIDUE	1241	F12419102	SERNV34623-24	06-11-2023	61012041	PROCESS WASTE RESIDUE
PROCESS WASTE	119005284	NR	02-09-2023	10-10-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,11,802.42	NR	2F	BIN 300037962-24 DT.02.09.23 PR.28.08.23 WASTE	1241	F12419102	SERNV34623-24	19-10-2023	61012041	PROCESS WASTE RESIDUE
PROCESS WASTE	119006068	NR	21-11-2023	30-11-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,11,530.84	NR	2F	BIN 300037962-24 DT.21.11.23 PR.18.11.23 WASTE	1241	F12419102	SERNV47623-24	06-12-2023	61012041	PROCESS WASTE RESIDUE
WASTE RESIDUE	119005215	NR	05-01-2024	21-01-2024	40	3102326	BANAS WASTE MANAGEMENT LLP	1,10,871.25	NR	2F	BIN 300037962-24 DT.05.01.24 ETP SLUDGE DEC2023	1241	F12419102	SERNV47623-24	01-02-2024	61012041	PROCESS WASTE RESIDUE
PROCESS WASTE	119005968	NR	28-07-2023	03-08-2023	40	3102326	BANAS WASTE MANAGEMENT LLP	1,10,430.84	NR	2F	BIN 300037962-24 DT.28.07.23 PR.18.07.23 WASTE	1241	F12419102	SERNV86623-24	09-08-2023	61012041	PROCESS WASTE RESIDUE
LAND FILL CHRG	119007173	NR	19-01-2024	12-02-2024	40	310133											

Compliance Report For Stipulated Conditions Of Environmental Clearance EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions

Compliance Status

SAFETY AUDIT UNIT	110004181	KR	23-08-2023	15-08-2023	40	3101450	ECO SAFE CONSULTANT	75,000.00	INR	2F	BN 146 DT.23.08.2023 THIRD SAFETY SAFETY AUDIT	1241	F124 F002	146	10-06-2023	01/02/241	SAFETY AUDIT UNIT
LANDFILL CHRG	110010885	KR	20-03-2024	31-03-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	74,381.36	INR	2F	BN 6823247527 DT.20.03.24 PR.20.03.24 WASTE	1241	F124 F002	6823247527	06-04-2024	01/10/241	LAND FILL CHRG
LAND FILL CHRG	110007523	KR	14-12-2023	28-12-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	73,284.74	INR	2F	BN 6823244024 DT.14.12.23 PR.14.12.23 LAND F	1241	F124 F002	6823244024	04-01-2024	01/10/241	LAND FILL CHRG 14.12.23
LAND FILL CHRG	110005061	KR	06-02-2024	22-02-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	65,377.12	INR	2F	BN 6823245791 DT.06.02.2024 PR.06.02.24 LANDFILL	1241	F124 F002	6823245791	22-02-2024	01/11/241	LANDFILL CHRG
LAND FILL CHRG	110007509	KR	22-12-2023	09-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	62,260.16	INR	2F	BN 6823243068 DT.22.12.23 PR.23.12.2023 LAND FILL	1241	F124 F002	6823243068	01-01-2024	01/10/241	LAND FILL CHRG 22.12.23
LAND FILL CHRG	110006045	KR	31-10-2023	10-11-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	61,555.94	INR	2F	BN 6823242753 DT.31.10.23 PR.28.10.31.10.23 LANDF	1241	F124 F002	6823242753	18-11-2023	01/10/241	LANDFILL CHRG 2235401
LAND FILL CHRG	110006304	KR	03-11-2023	21-11-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	61,437.28	INR	2F	BN 6823240855 DT.03.11.2023 PR.02-03.11.23 LANDFI	1241	F124 F002	6823240855	21-11-2023	01/10/241	LANDFILL CHRG
LAND FILL CHRG	110005433	KR	16-10-2023	25-10-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	60,195.76	INR	2F	BN 6823242399 DT.16.10.23 PR.12.10.23 LANDFILL	1241	F124 F002	6823242399	25-10-2023	01/10/241	LANDFILL CHRG
LAND FILL CHRG	110006067	KR	04-01-2024	13-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	59,077.96	INR	2F	BN 6823244752 DT.04.01.24 PR. 04.01.2024 LANDFILL	1241	F124 F002	6823244752	18-01-2024	01/10/241	LAND FILL CHRG WASTE
LANDFILL CHRG	110005071	KR	20-02-2024	13-03-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	59,313.56	INR	2F	BN 6823245874 DT.20.02.24 PR.20.02.24 LANDFILL	1241	F124 F002	6823245874	12-03-2024	01/10/241	LAND FILL CHRG 28.02.24
MEMBERSHIP FEES	110005078	KR	04-03-2024	16-03-2024	40	3102786	ANAS GREEN ENVIRONMENT PVT LTD	55,000.00	INR	2F	BN 230505 DT.04.03.24 MEMBERSHIP REGISTRATN FEES	1241	F124 F002	230505	16-03-2024	01/11/241	MEMBERSHIP REGISTRN FEES
ETP SLUDGE DISPOSAL	110010457	KR	28-03-2024	31-03-2024	40	3100200	MAA CHAMUNDA EARTH MOVERS	54,466.25	INR	3N	BN 438023-24 DT.28.03.24 ETP SLUDGE MAR24	1241	F124 F007	438023-24	31-03-2024	01/11/241	ETP SLUDGE DISPOSAL CHRG
LAND FILL CHRG	110007522	KR	13-12-2023	30-12-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	53,739.84	INR	2F	BN 6823243984 DT.13.12.23 PR.13.12.2023 LAND F	1241	F124 F002	6823243984	04-01-2024	01/10/241	LAND FILL CHRG 13.12.23
MEE & ETP SLUDGE	110010416	KR	20-03-2024	31-03-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	52,415.26	INR	2F	BN 6823247254 DT.20.03.24 PR.20.03.2024 ETP SLUDG	1241	F124 F002	6823247254	31-03-2024	01/10/241	ETP & MEE SLUDGE DISPOSAL
AMBIENT ANALYSIS	110006058	KR	05-02-2024	13-03-2024	40	3100327	SIDOH GREEN EXCELLENCE PVT. LTD.	51,700.00	INR	2F	BN 5GEPJ23-24F122 DT.05.02.24 ANALYSIS FEB23	1241	F124 F002	5GEPJ23-24F122	13-03-2024	01/11/241	AMBIENT ANALYSIS FEB23
LANDFILL CHRG	110003050	KR	21-02-2024	29-02-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	50,954.24	INR	2F	BN 6823244824 DT.21.02.24 PR.18.02.2024 LANDFILL	1241	F124 F002	6823244824	01-03-2024	01/10/241	LANDFILL CHRG SLUDGE
ANALYSIS CHRG	110004818	KR	06-09-2023	22-09-2023	40	3100327	SIDOH GREEN EXCELLENCE PVT. LTD.	50,950.84	INR	2F	BN 5GEPJ23-24F086 DT.06.09.23 ANALYSIS CHRG5	1241	F124 F002	5GEPJ23-24F086	06-10-2023	01/09/241	ANALYSIS CHRG AUG23
ANALYSIS CHRG	110009149	KR	06-02-2024	24-02-2024	40	3100327	SIDOH GREEN EXCELLENCE PVT. LTD.	50,950.84	INR	2F	BN 5GEPJ23-24F157 AMBIENT ANALYSIS JAN24	1241	F124 F002	5GEPJ23-24F157	28-02-2024	01/11/241	ANALYSIS CHRG AMBIENT
ANALYSIS CHRG	110006305	KR	06-11-2023	21-11-2023	40	3100327	SIDOH GREEN EXCELLENCE PVT. LTD.	50,450.84	INR	2F	BN 5GEPJ23-24F138 DT.06.11.2023 ANALYSIS OCT23	1241	F124 F002	5GEPJ23-24F138	21-11-2023	01/11/241	ANALYSIS CHRG AIR QUALITY
LAND FILL CHRG	110007529	KR	18-12-2023	28-12-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	50,165.26	INR	2F	BN 682324183 DT.18.12.23 PR.18.12.2023 LAND F	1241	F124 F002	682324183	04-01-2024	01/10/241	LAND FILL SLUDGE DISPOSAL
SPENT ACID	110005101	KR	08-10-2023	16-10-2023	40	3100633	SHREE CEMENT LIMITED	48,138.13	INR	2E	BN RUAFJ23-24F123 DT.08.10.23 PR.04.08.23 SPENT A	1241	F124 F002	RUAFJ23-24F123	16-10-2023	01/11/241	DISPOSAL CHRG SPENT ACID
LAND FILL CHRG	110007517	KR	08-12-2023	25-12-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	47,778.82	INR	2F	BN 6823243804 DT.08.12.23 PR.08.12.2023 LAND F	1241	F124 F002	6823243804	04-01-2024	01/10/241	LAND FILL CHRG 08.12.23
SPENT ACID	110005107	KR	09-10-2023	16-10-2023	40	3100633	SHREE CEMENT LIMITED	47,711.87	INR	2E	BN RUAFJ23-24F126 DT.09.10.23 PR.20.08.23 SPENT A	1241	F124 F002	RUAFJ23-24F126	16-10-2023	01/11/241	DISPOSAL CHRG SPENT ACID
SPENT ACID FRG CHR	110006117	KR	08-01-2024	24-01-2024	40	3100633	SHREE CEMENT LIMITED	47,694.24	INR	2E	BN RUAFJ23-24F191 DT.08.01.24 SPENT ACID PROCESS	1241	F124 F002	RUAFJ23-24F191	24-01-2024	01/11/241	SPENT ACID FRG CHRG
ANALYSIS CHRG	110005484	KR	06-10-2023	14-10-2023	40	3100327	SIDOH GREEN EXCELLENCE PVT. LTD.	46,850.84	INR	2F	BN 5GEPJ23-24F099 DT.06.10.23 ANALYSIS SEP23	1241	F124 F002	5GEPJ23-24F099	23-10-2023	01/11/241	ANALYSIS CHRG SEPT23
ANALYSIS CHRG	110005159	KR	20-10-2023	28-10-2023	40	3100327	SIDOH GREEN EXCELLENCE PVT. LTD.	46,400.00	INR	2F	BN 5GEPJ23-24F136 AMBIENT ANALYSIS CHRG NOV23	1241	F124 F002	5GEPJ23-24F136	25-10-2023	01/11/241	AMBIENT ANALYSIS CHRG NOV23
AMBIENT ANALYSIS	110006056	KR	05-01-2024	13-03-2024	40	3100327	SIDOH GREEN EXCELLENCE PVT. LTD.	46,400.00	INR	2F	BN 5GEPJ23-24F455 DT.05.01.24 ANALYSIS DEC23	1241	F124 F002	5GEPJ23-24F455	13-03-2024	01/11/241	AMBIENT ANALYSIS DEC23
LANDFILL CHRG	110006614	KR	28-01-2024	31-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	45,621.18	INR	2F	BN 6823245480 DT.28.01.24 PR.27-28.01.2024 LANDFI	1241	F124 F002	6823245480	06-02-2024	01/10/241	LANDFILL CHRG
LAND FILL CHRG	110007518	KR	10-12-2023	25-12-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	45,460.16	INR	2F	BN 6823243950 DT.10.12.23 PR.09-10.12.2023 LAND F	1241	F124 F002	6823243950	04-01-2024	01/10/241	LAND FILL CHRG 09.12.23
LANDFILL CHRG	110006156	KR	18-10-2023	01-11-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	44,875.42	INR	2F	BN 6823242441 DT.18.10.2023 PR.18.10.2023 LANDFILL	1241	F124 F002	6823242441	01-11-2023	01/10/241	LAND FILL CHRG 18.10.23
LAND FILL CHRG	110007520	KR	13-12-2023	30-12-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	44,559.32	INR	2F	BN 6823243928 DT.13.12.23 PR.12.12.2023 LAND FILL	1241	F124 F002	6823243928	04-01-2024	01/10/241	LAND FILL CHRG 12.12.23
LAND FILL CHRG	110007516	KR	05-02-2024	28-02-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	43,713.56	INR	2F	BN 6823245754 DT.05.02.2024 PR.05.02.2024 LANDFILL	1241	F124 F002	6823245754	22-02-2024	01/11/241	LANDFILL CHRG
SPENT ACID TRANS.	110004323	KR	06-09-2023	19-09-2023	40	3100633	SHREE CEMENT LIMITED	43,655.93	INR	2E	BN RUAFJ23-24F062 DT.06.09.23 TRANSPORT SPENT ACID	1241	F124 F002	RUAFJ23-24F062	23-09-2023	01/11/241	SPENT ACID TRANSPORT
LAND FILL CHRG	110010217	KR	14-03-2024	22-03-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	42,369.50	INR	2F	BN 6823247019 DT.14.03.24 PR.14.03.24 LANDFILL	1241	F124 F002	6823247019	28-03-2024	01/10/241	LANDFILL CHRG
LAND FILL CHRG	110006711	KR	31-01-2024	13-02-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	41,713.56	INR	2F	BN 6823245988 DT.31.01.2024 PR.31.01.24 LAND FILL	1241	F124 F002	6823245988	13-02-2024	01/10/241	LAND FILL CHRG
LAND FILL CHRG	110010207	KR	11-02-2024	22-02-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	41,521.18	INR	2F	BN 6823246904 DT.11.02.24 PR.11.02.2024 LANDFILL	1241	F124 F002	6823246904	28-03-2024	01/10/241	LANDFILL CHRG
LAND FILL CHRG	110006809	KR	16-01-2024	21-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	41,033.90	INR	2F	BN 6823245424 DT.16.01.24 PR.16.01.2024 LAND FILL	1241	F124 F002	6823245424	10-02-2024	01/10/241	LAND FILL CHRG WASTE
LANDFILL CHRG	110006160	KR	25-10-2023	09-11-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	39,824.58	INR	2F	BN 6823243629 DT.25.10.2023 PR.24.10.2023 LANDFILL	1241	F124 F002	6823243629	16-11-2023	01/10/241	LAND FILL CHRG 24.10.23
LANDFILL CHRG	110005430	KR	10-10-2023	20-10-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	39,900.00	INR	2F	BN 6823242220 DT.10.10.23 LANDFILL PR.10.10.23	1241	F124 F002	6823242220	25-10-2023	01/10/241	LANDFILL CHRG
ETP SLUDGE DISPOSAL	110006324	KR	05-11-2023	21-11-2023	40	3100200	MAA CHAMUNDA EARTH MOVERS	38,642.00	INR	3N	BN 228023-24 DT.05.11.23 ETP SLUDGE OCT23	1241	F124 F002	228023-24	21-11-2023	01/10/241	ETP SLUDGE DISPOSAL CHRG
LAND FILL CHRG	110010209	KR	13-03-2024	22-03-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	38,111.02	INR	2F	BN 6823246978 DT.13.03.24 PR.13.03.2024 LANDFILL	1241	F124 F002	6823246978	28-03-2024	01/10/241	LANDFILL CHRG
LAND FILL CHRG	110006159	KR	24-10-2023	01-11-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	36,263.56	INR	2F	BN 6823245985 DT.24.10.2023 PR.22.10.2023 LANDFILL	1241	F124 F002	6823245985	16-11-2023	01/10/241	LAND FILL CHRG 22.10.23
HAZ.WASTE DISPOSAL	110010214	KR	30-03-2024	21-04-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	35,724.58	INR	2F	BN 6823247573 PR.30.03.24 LANDFILL	1241	F124 F002	6823247573	10-04-2024	01/10/241	HAZARDOUS WASTE
LANDFILL CHRG	110006435	KR	20-02-2024	09-03-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	35,682.20	INR	2F	BN 6823242020 DT.20.02.2024 PR.20.02.24 LANDFILL	1241	F124 F002	6823242020	09-03-2024	01/11/241	LANDFILL CHRG
LANDFILL CHRG	110005431	KR	11-10-2023	25-10-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	35,548.30	INR	2F	BN 6823242254 DT.11.10.23 LANDFILL PR.11.10.23	1241	F124 F002	6823242254	25-10-2023	01/10/241	LANDFILL CHRG
LANDFILL CHRG	110006436	KR	13-02-2024	09-03-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	35,498.30	INR	2F	BN 6823246042 DT.13.02.2024 PR.13.02.24 LANDFILL	1241	F124 F002	6823246042	09-03-2024	01/11/241	LANDFILL CHRG
LAND FILL CHRG	110007515	KR	05-12-2023	25-12-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	35,447.46	INR	2F	BN 6823243671 DT.05.12.23 PR.05.12.2023 LAND F	1241	F124 F002	6823243671	04-01-2024	01/10/241	LAND FILL CHRG 05.12.23
LANDFILL CHRG	110005959	KR	19-02-2024	29-02-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	35,398.30	INR	2F	BN 6823246273 DT.19.02.24 PR.19.02.2024 LANDFILL	1241	F124 F002	6823246273	07-03-2024	01/10/241	LANDFILL CHRG SLUDGE
LANDFILL CHRG	110006158	KR	20-10-2023	01-11-2023	40	3101330	SEIL INFRASTRUCTURE LTD.	35,111.06	INR	2F	BN 6823242523 DT.20.10.2023 PR.19.10.2023 LANDFILL	1241	F124 F002	6823242523	16-11-2023	01/10/241	LAND FILL CHRG 19.10.23
LANDFILL CHRG	110006663	KR	21-01-2024	31-01-2024	40	3101330	SEIL INFRASTRUCTURE LTD.	34,859.32	INR	2F	BN 6823243083 DT.21.01.24 PR.21.01.24 LAND FILL	1241	F124 F002	6823243083	02-02-2024	01/10/241	LAND

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status																																													
	every year for the activities carried out during the previous year.		<table><tr><th colspan="2">GIDC Water consumption from Oct-23 to Mar-24</th></tr><tr><th>Month</th><th>KL/Month</th></tr><tr><td>Oct-23</td><td>13840</td></tr><tr><td>Nov-23</td><td>13091</td></tr><tr><td>Dec-23</td><td>9216</td></tr><tr><td>Jan-24</td><td>9996</td></tr><tr><td>Feb-24</td><td>10224</td></tr><tr><td>Mar-24</td><td>13935</td></tr><tr><td>Min</td><td>9216</td></tr><tr><td>Max</td><td>13935</td></tr><tr><td>Average KL/Month</td><td>11717</td></tr><tr><td>Average KL/Day</td><td>390.56</td></tr></table>			GIDC Water consumption from Oct-23 to Mar-24		Month	KL/Month	Oct-23	13840	Nov-23	13091	Dec-23	9216	Jan-24	9996	Feb-24	10224	Mar-24	13935	Min	9216	Max	13935	Average KL/Month	11717	Average KL/Day	390.56																		
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5	Industrial Effluent of 1501 m3/day shall be treated through Effluent Treatment Plant (ETP) having Primary, Secondary & Tertiary Treatment, MEE and RO. 150 m3/day cooling tower blowdown shall be treated through RO/Filtration and approx. 130 m3/day RO permeate shall be used as makeup water for cooling tower. 20 m3/day RO reject shall be treated in MEE system. 644 m3/day industrial effluent shall be treated through pre-treatment, stripper and MEE system. 616 m3/day MEE condensate and 828 m3/day industrial effluent shall be treated in ETP. 1439 m 3/day shall be treated in ETP by giving tertiary treatment. 739 m3/day ETP treated effluent will be passed through cartridge filter. 117 m3/day shall be used in cooling tower makeup and 622 m 3/day to processing, APCM and washing purpose. 700 m3/day ETP treated effluent shall be treated through RO, MEE and approximately 505 m3/day RO permeate and 185 m3/day MEE condensate shall be used for boiler makeup. Domestic effluent of 100 m3/day shall be treated through Sewage Treatment Plant (STP) & treated water shall be used for greenbelt development and maintenance OR mixed with industrial effluent.	Industrial effluent generation is also less than 1501 m3/day. Effluent stream are segregated into High TDS/COD, Low TDS/COD, and Domestic waste. However High TDS/COD stream has been treated in Stripper column followed by MEE and ATFD. Dilute stream having low TDS/COD has been treated in Biological system followed by MBR and Reverse Osmosis (RO) Plant. RO Permit water has been recycle in Cooling tower make up in utility. Domestic waste has been treated separately in STP plant. <table><tr><th colspan="5">High TDS/COD Effluent Generation Data of Oct-23 to Mar-24</th></tr><tr><th rowspan="2">Month</th><th rowspan="2">Total in KL</th><th>Min</th><th>Max</th><th rowspan="2">Avg.</th></tr><tr><th colspan="2">KLD</th></tr><tr><td>Oct-23</td><td>3,157</td><td>67</td><td>137</td><td>102</td></tr><tr><td>Nov-23</td><td>2961</td><td>72</td><td>124</td><td>99</td></tr><tr><td>Dec-23</td><td>3010</td><td>66</td><td>128</td><td>97</td></tr><tr><td>Jan-24</td><td>2903</td><td>72</td><td>160</td><td>94</td></tr><tr><td>Feb-24</td><td>2833</td><td>71</td><td>141</td><td>98</td></tr><tr><td>Mar-24</td><td>3985</td><td>84</td><td>191</td><td>129</td></tr></table>				High TDS/COD Effluent Generation Data of Oct-23 to Mar-24					Month	Total in KL	Min	Max	Avg.	KLD		Oct-23	3,157	67	137	102	Nov-23	2961	72	124	99	Dec-23	3010	66	128	97	Jan-24	2903	72	160	94	Feb-24	2833	71	141	98	Mar-24	3985	84	191	129
High TDS/COD Effluent Generation Data of Oct-23 to Mar-24																																															
Month	Total in KL	Min	Max	Avg.																																											
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Oct-23	3,157	67	137	102																																											
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Dec-23	3010	66	128	97																																											
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Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status				
		Low TDS/COD Effluent Generation Data of Oct-23 to Mar-24				
		Month	Total in KL	Min	Max	Avg.
				KLD		
		Oct-23	6,620.0	112	277	213.5
		Nov-23	5,941.0	81	260	198.03
		Dec-23	6,598.0	122	277	212.83
		Jan-24	6,271.0	87	265	202.29
		Feb-24	6,120.0	97	276	211.03
		Mar-24	6,699.0	106	387	216.1
		STP Effluent Generation Data for the month of Oct-23 to Mar-24				
		Month	TOTAL in KL	Min	Max	Avg.
				KLD		
		Oct-23	1650	22	79	53.23
		Nov-23	1070	19	59	35.6
		Dec-23	1309	5	75	42.2
		Jan-24	1137	19	54	36.7
		Feb-24	1129	23	54	38.9
		Mar-24	1023	20	56	33
6	As proposed, PP shall explore the possibility of reduction of Coal consumption gradually as primary fuel and replace with green fuel (Natural Gas, Agro-Briquettes).	Noted.				

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

	Compliance Status
Conditions	
7 No banned chemicals shall be manufactured by the project proponent. No banned raw materials shall be used in the unit. The project proponent shall adhere to the notifications/guidelines of the Government in this regard. 	Noted. Unit has also submitted undertaking regarding the same. 
8 The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be	Noted.

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status
	submitted to the IRO, MoEF&CC in this regard.	
9	The project proponent shall comply with the environment norms for Pesticide Industry as notified by the Ministry of Environment, Forest and Climate Change, vide GSR 446(E), dated 13.6.2011 under the provisions of the Environment (Protection) Rules, 1986.	Noted.
10	All necessary precautions shall be taken to avoid accidents and action plan shall be implemented for avoiding accidents. The project proponent shall implement the onsite/offsite emergency plan/mock drill etc. and mitigation measures as prescribed under the rules and guidelines issued in the Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as amended time to time, and the Chemical Accidents (Emergency Planning, Preparedness and Response) Rules, 1996	Unit has onsite/offsite emergency plan.
11	The volatile organic compounds (VOCs)/Fugitive emissions shall be controlled at 99.97 % with effective chillers/modern technology. Regular monitoring of VOCs shall be carried out.	Complied We have provided two stage condenser system for the process vessels (primary condenser with cooling water and secondary condenser with chilled brine) where solvent recovery operations are carried out. All the solvent tanks are having breather valve and tank vents and condensers are connected to the chillers. All the solvent operations are been in closed loop to prevent losses. Further to control fugitive emissions, we have installed pumps with Carbon phased Mechanical seals with O ring and monitoring the Total VOCs with ION Science meter. We have been provided Chilled brine based condensers.  Form No. 37 are also attached herewith:

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions



FORM NO.37
(Prescribe under Rule 12-B)
Register containing particulars of monitoring of working environment required under section 7 - A (a)(e).

REPORT NO. SC/BRL/WPM/MAR/2024/22

1. Company Name and Address : M/s. BHARAT RASAYAN LIMITED
PLOT NO. 42/4, GIDC DAHEJ, DAHEJ, TAL. VAGRA, DIST. BHARUCH-392 130
2. Name of the Department/plant : Plant A-Ground Floor
3. Date of Measurement : 02-03-2024
4. Raw material : -
5. By-product : -
6. Finished products : -
7. Particulars of Sampling : VOC

Sr. No.	Location/ Operation mentioned	Identified contaminant	Sampling instrument used	Airborne contamination Number of samples	Range (mg/m ³)	Average (mg/m ³)	STEL Concentration (as given in second schedule mg/m ³ (15 Min))	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block letters)
1	Plant A-Ground Floor	TVOC	VOC Meter	1 No.	4.7	4.7	NS	VOC Meter	4	Found OK	<i>Appt.</i>	MR. RANJEET

For SIDDHI GREEN EXCELLENCE PRIVATE LIMITED

Mrs. K. P. Shah/Mr. P. M. Shah

*** End of Reports ***
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Compliance Status



FORM NO.37
(Prescribe under Rule 12-B)
Register containing particulars of monitoring of working environment required under section 7 - A (a)(e).

REPORT NO. SC/BRL/WPM/MAR/2024/24

1. Company Name and Address : M/s. BHARAT RASAYAN LIMITED
PLOT NO. 42/4, GIDC DAHEJ, DAHEJ, TAL. VAGRA, DIST. BHARUCH-392 130
2. Name of the Department/plant : Plant B-First Floor
3. Date of Measurement : 02-03-2024
4. Raw material : -
5. By-product : -
6. Finished products : -
7. Particulars of Sampling : VOC

Sr. No.	Location/ Operation mentioned	Identified contaminant	Sampling instrument used	Airborne contamination Number of samples	Range (mg/m ³)	Average (mg/m ³)	STEL Concentration (as given in second schedule mg/m ³ (15 Min))	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block letters)
1	Plant B-First Floor	TVOC	VOC Meter	1 No.	0.4	0.4	NS	VOC Meter	4	Found OK	<i>Appt.</i>	MR. RANJEET

For SIDDHI GREEN EXCELLENCE PRIVATE LIMITED

Mrs. K. P. Shah/Mr. P. M. Shah

*** End of Reports ***
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FORM NO.37
(Prescribe under Rule 12-B)
Register containing particulars of monitoring of working environment required under section 7 - A (a)(e).

REPORT NO. SC/BRL/WPM/MAR/2024/26

1. Company Name and Address : M/s. BHARAT RASAYAN LIMITED
PLOT NO. 42/4, GIDC DAHEJ, DAHEJ, TAL. VAGRA, DIST. BHARUCH-392 130
2. Name of the Department/plant : Plant C-Ground Floor
3. Date of Measurement : 02-03-2024
4. Raw material : -
5. By-product : -
6. Finished products : -
7. Particulars of Sampling : VOC

Sr. No.	Location/ Operation mentioned	Identified contaminant	Sampling instrument used	Airborne contamination Number of samples	Range (mg/m ³)	Average (mg/m ³)	STEL Concentration (as given in second schedule mg/m ³ (15 Min))	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block letters)
1	Plant C-Ground Floor	TVOC	VOC Meter	1 No.	0.5	0.5	NS	VOC Meter	4	Found OK	<i>Appt.</i>	MR. RANJEET

For SIDDHI GREEN EXCELLENCE PRIVATE LIMITED

Mrs. K. P. Shah/Mr. P. M. Shah

*** End of Reports ***
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FORM NO.37
(Prescribe under Rule 12-B)
Register containing particulars of monitoring of working environment required under section 7 - A (a)(e).

REPORT NO. SC/BRL/WPM/MAR/2024/28

1. Company Name and Address : M/s. BHARAT RASAYAN LIMITED
PLOT NO. 42/4, GIDC DAHEJ, DAHEJ, TAL. VAGRA, DIST. BHARUCH-392 130
2. Name of the Department/plant : Plant D-Ground Floor
3. Date of Measurement : 02-03-2024
4. Raw material : -
5. By-product : -
6. Finished products : -
7. Particulars of Sampling : VOC

Sr. No.	Location/ Operation mentioned	Identified contaminant	Sampling instrument used	Airborne contamination Number of samples	Range (mg/m ³)	Average (mg/m ³)	STEL Concentration (as given in second schedule mg/m ³ (15 Min))	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block letters)
1	Plant D-Ground Floor	TVOC	VOC Meter	1 No.	0.3	0.3	NS	VOC Meter	4	Found OK	<i>Appt.</i>	MR. RANJEET

For SIDDHI GREEN EXCELLENCE PRIVATE LIMITED

Mrs. K. P. Shah/Mr. P. M. Shah

*** End of Reports ***
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Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions



FORM NO.37
(Prescribe under Rule 12-B)
Register containing particulars of monitoring of working environment required under section 7 - A (a)(e).

REPORT NO. SC/BRL/WPM/MAR/2024/30

1. Company Name and Address : M/s. BHARAT RASAYAN LIMITED
PLOT NO. 42/4, GIDC DAHEJ, DAHEJ, TAL. VAGRA, DIST. BHARUCH-392 130
2. Name of the Department/plant : ETP Area
3. Date of Measurement : 02-03-2024
4. Raw material : -
5. By-product : -
6. Finished products : -
7. Particulars of Sampling : VOC

Sr. No.	Location/ Operation mentioned	Identified contaminant	Sampling instrument used	Airborne contamination Number of samples	Range (mg/m ³)	Average (mg/m ³)	STEL Concentration (as given in second schedule mg/m ³ (15 Min))	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block letters)
1	ETP Area	TVOC	VOC Meter	1 No.	1.5	1.5	NS	VOC Meter	3	Found OK	<i>[Signature]</i>	MR. RANJEET

For SIDDHI GREEN EXCELLENCE PRIVATE LIMITED

Mrs. K. P. Shah/Mr. P. M. Shah

*** End of Reports ***
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Compliance Status



FORM NO.37
(Prescribe under Rule 12-B)
Register containing particulars of monitoring of working environment required under section 7 - A (a)(e).

REPORT NO. SC/BRL/WPM/MAR/2024/31

1. Company Name and Address : M/s. BHARAT RASAYAN LIMITED
PLOT NO. 42/4, GIDC DAHEJ, DAHEJ, TAL. VAGRA, DIST. BHARUCH-392 130
2. Name of the Department/plant : Boiler Area
3. Date of Measurement : 02-03-2024
4. Raw material : -
5. By-product : -
6. Finished products : -
7. Particulars of Sampling : VOC

Sr. No.	Location/ Operation mentioned	Identified contaminant	Sampling instrument used	Airborne contamination Number of samples	Range (mg/m ³)	Average (mg/m ³)	STEL Concentration (as given in second schedule mg/m ³ (15 Min))	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block letters)
1	Boiler Area	Total Dust	Personal Sampler	1 No.	2.1	2.1	10 (mg/m ³)	OSHA PV2121	2	Use Dust Mask	<i>[Signature]</i>	MR. RANJEET

For SIDDHI GREEN EXCELLENCE PRIVATE LIMITED

Mrs. K. P. Shah/Mr. P. M. Shah

*** End of Reports ***
Page 1 of 1

- 12 The storage of toxic/hazardous raw material shall be bare minimum with respect to quantity and inventory. Quantity and days of storage shall be submitted to the Regional Office of Ministry and SPCB along with the compliance report.

Noted.

Material Description	QTY in KG	Days of Storage
1,3-CYCLOHEXANEDIONE	66.00	164
1,4-DIFLUOROBENZENE	4,297.00	439
1H-1,2,4-TRIAZOLE	90.00	16
1H-PYRAZOLE-3-CARBONITRILE	58.00	274
2-CARBOMETHOXY BENZENE SULFONAMIDE ISOCY	499.00	136
2-CHLORO-5-CHLORO METHYL THIAZOLE 98.5%	22,500.00	1
2-HYDRAZINE-4-METHYL BENZOTHIAZOLE	25.00	2,076
2-HYDROXY-6-(TRIFLUOROMETH)PYRIDI (HTFM)	2.00	340
2,6-DICHLORO BENZOXAZOLE	56.00	1,095
2,6-DIISOPROPYLANILINE	125.30	1,715
3-(4,5-DIHYDRO-3-ISOXAZOLYL)-2-METHYL-4-	475.00	2

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status		
		3-(TRIFLUOROMETHYL)ACETOPHENONE	133.00	64
		3-CYANOPYRIDINE	43,400.00	1
		3,4-DICHLOROPHENYL ISOCYANATE	1,500.00	69
		3,5- LUTIDINE	266.00	848
		3:4, DICHLORO ANILINE	398.00	1,207
		2-HYDRAZINE-4-METHYL BENZOTHAZOLE	10,800.00	81
		4-AMINO6(TERTBUTYL)3TRIAZIN-5(4H)	1,00,660.00	1
		4-PHENOXY-2, 6-DIISOPROPYL PHENYL ISOCY	91,600.00	1
		5-HYDROXY-1-METHYLPYRAZOLE / 1-METHYL-1H	150.00	2
		5,8DMTHX[1,2,4]TRIZOL[1,5C]PYRMDN-2AMIN	3.50	860
		6-CHLORO-2-MERCAPTO BENZOIC ACID 85% MIN	18.00	234
		ABSOLUTE ALCOHOL	19,350.00	2
		ACETIC ACID	2,650.00	1
		ACETONE	1,190.00	5
		ACETONE CYANOHYDRIN	18.00	183
		ACETONITRILE	3,660.00	1
		ACRYLONITRILE	26,299.00	2
		ALUMINIUM CHLORIDE	31,000.00	1
		AMMONIA SOLUTION 25%	2,460.00	52
		ANTIOXIDENT (BHT)	270.00	15
		BENZALDEHYDE	17,650.00	1
		BENZENE	7,239.00	2
		BETA-PICOLINE (3-METHYL PYRIDINE)	23.00	908
		BORON TRIFLOURIDE (BF3)	1,170.00	4
		CALCIUM CHLORIDE DI HYDRATED	150.00	47
		CARBON TETRA CHLORIDE	91,193.00	1
		CAUSTIC POTASH FLAKES (KOH)	30,000.00	2
		CAUSTIC SODA LYE	1,51,494.00	5
		CHLORINE LIQUID	16,200.00	0
		CHLORO ACETYL CHLORIDE	440.00	736
		CHLORPYRIPHOS METHYL TECH 1X25KG HD	175.00	2,190

Compliance Report For Stipulated Conditions Of Environmental Clearance
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Conditions		Compliance Status		
		DM		
		COPPER BENZOATE	1,032.50	1,926
		CUPRIC CHLORIDE	1,150.00	4
		CUPROUS CHLORIDE	620.00	12
		CYANURIC CHLORIDE	35,212.00	77
		DI ISO PROPYL AMINE	8,120.00	29
		DI METHYL FORMAMIDE	24,961.00	1
		DI METHYL SULFATE	9,307.00	1
		DI-ETHYL KETONE	3,840.00	38
		DI-METHYLAMINE GAS	3,015.00	101
		DIAMMONIUM PHOSPHATE	2,000.00	34
		DIBROMOMETHANE (METHYLENE DIBROMIDE)	1,05,319.00	2
		DIETHYL AMINE HCL	1,075.00	4
		DYE - GREEN QUINALPHOS	0.21	393
		ET-2(ISOCYANATO SULFONYL) BENZOATE(50%)	70.00	69
		ETHYLENE DI CHLORIDE (EDC)	25,223.00	3
		FIPRONIL TECHNICAL (RM)	5.00	402
		FNPA (6-FMI - 2ND stage)	1,339.00	701
		FORMIC ACID 85%	1,120.00	1
		GLYCOL DEFOAMER	1,418.00	2
		HEPTANE	1,203.00	200
		HYDRO CHLORIC ACID	33,397.00	16
		HYDROGEN PEROXIDE	199.00	2
		HYFLO	140.00	6
		INDUSTRIAL COMMON SALT	1,400.00	7
		ISO PROPYL ALCOHOL	18,728.00	2
		ISO PROPYL ALCOHOL RECOVERED (BP)	9,744.00	797
		ISOBUTYLENE	12,852.00	2
		LAMBDA CYHALOTHRIC ACID	100.00	6
		LAMBDA CYHALOTHRIN TECH(P)40KG PAPER BAG	2,760.00	104
		LIGNITE COAL	650.00	44

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Conditions		Compliance Status		
		LIME	59,780.00	26
		LIQUID - BROMINE	12,090.00	32
		MALATHION TECHNICAL(RM)	5,000.00	71
		META PHENOXY BENZYL ALCOHOL 1X225 HDP DM	25,200.00	332
		METH.2-(2-CHLOROME.PH-3-METHOXYAC.(MCOMM)	4.00	339
		Methane Sulphonic Acid	330.00	314
		METHANE SULPHONYL CHLORIDE	36.10	110
		METHANOL	18,272.00	2
		METHYL 4,6,6 TRICHLORO-7,7,7 TRIFLUORO	250.00	368
		METHYL CHLOROFORMATE	48.92	1,906
		METHYL CHLOROFORMATE (MCF)	14,302.50	0
		METHYL(2E)2METHOXY-1-2(2METHYLPHENYL)ACET	151.00	100
		METRUBUZIN 48% SC	21,760.00	23
		MNIO 99.0% Min.	46,275.00	1
		MONO CHLORO ACETIC ACID	225.00	2,076
		MONO ETHYL AMINE 70%	12,245.00	101
		MONO ISOPROPYL AMINE 70%	15,574.00	5
		MP 78 BRL (TBAB)	22.00	253
		N-(6-MTHL-3-OXO-2,5-DIHYD-1,2,4-TRIZN-4	74,355.00	1
		N-Hydroxy phthalimide	670.00	314
		N-METHYL-3ETHYL-4CHLOR-5PYRAZO CARBOX97%	8,250.00	81
		N-NITRO IMINO IMIDAZOLIDINE 98% MIN	25.00	1,100
		N,N DIMETHYL ANILINE	780.00	138
		NITRIC ACID 72%	462.00	11
		ORTHO PHENYLENE DIAMINE	14,474.00	27
		ORTHO XYLENE	3,550.00	30
		PARA TOLUENE SULPHONIC ACID	450.00	1
		PARA-CHLORO- α -ISO PH ACE AC 1X500KG JBAG	51.00	394
		PHENOL	25,532.00	7

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Conditions		Compliance Status		
		PHENYL ACETIC ACID	12,650.00	1
		PHOSPHORIC ACID	300.00	0
		PHOSPHOROUS PENTASULPHIDE	5,180.00	1
		POLYELECTROLYTE POWDER ZETAG 8165	300.00	54
		POTASSIUM CARBONATE GRANULAR	90.00	92
		PROFENOPHOS TECHNICAL	7,150.00	64
		QUINALPHOS 25% EC W/V	219.00	117
		SODA ASH	26,025.00	1
		SODIUM ACETATE	378.00	736
		SODIUM BI-CARBONATE	3,400.00	1
		SODIUM BI-SULPHITE	300.00	2
		SODIUM BOROHYDRIDE 97%	50.00	242
		SODIUM CYANIDE	13,400.00	1
		SODIUM HYPO CHLORITE	20,000.00	2
		SODIUM TERTIARY BUTAOXIDE	125.00	366
		SODIUM THIOCYANATE	17,048.00	2
		SODIUM THIOSULPHATE	9,620.00	1
		SOLVENT - CEE-IX/ REE-IX	1,639.00	29
		SOLVENT - DMSO (DIMETHYL SULPHOXIDE)	265.30	82
		SOLVENT - HEXANE	6,698.00	2
		SOLVENT - MEG	30,558.00	12
		SOLVENTS -TOLUENE	13,409.00	3
		STABILIZER - EPOXIDISED SOYABEAN OIL	20.00	44
		SULPHURIC ACID	33,119.00	2
		TERTIARY BUTYL AMINE	2,295.00	1
		THIONYL CHLORIDE	59,594.00	1
		TRI ETHYL AMINE (MIN 99%)	8,989.00	2
		TRIETHYL BENZYL AMMONIUM CHLORIDE(TEBA)	800.00	1
		UREA TECHNICAL GRADE	585.00	58

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	Compliance Status
Conditions	
13 The occupational health center for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.	Complied. Photograph of Occupational health given below:   Front View of Occupational Center Photograph of Ambulance   Bed for Patient Male Nurse of OHC
14 Training shall be imparted to all employees on safety and health aspects for handling chemicals. Safety and visual reality training shall be provided to employees. Action plan for mitigation measures shall be properly implemented	Complied. Training record Details as Below.

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Conditions		Compliance Status																																							
	based on the safety and risk assessment studies	SR NO	Month	No. Of Safety Training	No of Participants	Total Man Hours																																			
		1	Oct-23	187	983	3357																																			
		2	Nov-23	209	1424	2082.5																																			
		3	Dec-23	261	1718	2443																																			
		4	Jan-24	199	1023	1806																																			
		5	Feb-24	206	1096	2060																																			
		6	Mar-24	201	938	1899.5																																			
		Total		1263	7182	13648																																			
15	The unit shall make the arrangement for protection of possible fire hazards during Manufacturing process in material handling. Fire-fighting system shall be as per the norms.	Complied Unit have arrangement for Protection of possible fire hazard. Please, see the details of Fire and safety arrangement is attached below: DETAILS OF FIRE AND SAFETY ARRANGEMENT FOR PROTECTION OF POSSIBLE FIRE HAZARDS. • Details of Fire Hydrant System <table><tr><th>Sr. No</th><th>Name Of Pump</th><th>Capacity</th><th>Head</th><th>Starting (on) water Pressure</th></tr><tr><td>1</td><td>Main pump</td><td>273 m3/hr</td><td>70M</td><td>5 kg/cm2</td></tr><tr><td>2</td><td>Diesel pump</td><td>273 m3/hr</td><td>70M</td><td>4 kg/cm2</td></tr><tr><td>3</td><td>Jockey pump</td><td>10.8 m3/hr</td><td>70M</td><td>6 kg/cm2</td></tr></table> • Details of EHS Equipment List <table><tr><th>Sr. No</th><th>Equipment List</th><th>Quantity</th></tr><tr><td>1</td><td>Fire Escape Hydrant</td><td>57 Nos</td></tr><tr><td>2</td><td>Water Monitor</td><td>05 Nos</td></tr><tr><td>3</td><td>Water / Foam Monitor</td><td>11 Nos</td></tr><tr><td>4</td><td>Hose Reel Hose</td><td>62 Nos</td></tr></table>					Sr. No	Name Of Pump	Capacity	Head	Starting (on) water Pressure	1	Main pump	273 m3/hr	70M	5 kg/cm2	2	Diesel pump	273 m3/hr	70M	4 kg/cm2	3	Jockey pump	10.8 m3/hr	70M	6 kg/cm2	Sr. No	Equipment List	Quantity	1	Fire Escape Hydrant	57 Nos	2	Water Monitor	05 Nos	3	Water / Foam Monitor	11 Nos	4	Hose Reel Hose	62 Nos
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EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status																										
		5	Water Sprinkler system	05 Nos																								
		6	Chemical Spill Kit	07 Nos																								
		7	Foam Trolley	16 Nos																								
		8	Chlorine kit (cl2)	02 nos																								
		9	SCBA Set	15 nos																								
		10	Foam Solution (AFFF)	7140 ltr																								
		11	Exp. Meter (potable)	03 nos																								
		12	VOC Meter	01 nos																								
		13	Safety Net	20 nos																								
		14	Fire Blanket	20 nos																								
		15	Total D.C.P Fire extinguisher	144 nos																								
		16	Total Foam Fire extinguisher	112 nos																								
		17	Total Co2 Fire extinguisher	97 nos																								
		18	Total Fire Extinguisher in safety office	43 nos																								
		19	Total D.C.P Fire Exiting.	126 nos																								
		20	Sand Drum	22 nos																								
		Total Foam Solution Details in Plant:																										
		<table><tr><th>Sr. No.</th><th>Location</th><th>Quantity</th></tr><tr><td>1</td><td>Safety Office</td><td>2680 Ltr in stock</td></tr><tr><td>2</td><td>Plant-A</td><td>880 Ltr.</td></tr><tr><td>3</td><td>Plant-B</td><td>900 Ltr.</td></tr><tr><td>4</td><td>Plant-C</td><td>680 Ltr.</td></tr><tr><td>5</td><td>Plant-D</td><td>800 Ltr.</td></tr><tr><td>6</td><td>Solvent Storage Area</td><td>800 Ltr.</td></tr><tr><td>7</td><td>R.M Store</td><td>400 Ltr.</td></tr></table>			Sr. No.	Location	Quantity	1	Safety Office	2680 Ltr in stock	2	Plant-A	880 Ltr.	3	Plant-B	900 Ltr.	4	Plant-C	680 Ltr.	5	Plant-D	800 Ltr.	6	Solvent Storage Area	800 Ltr.	7	R.M Store	400 Ltr.
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6	Solvent Storage Area	800 Ltr.																										
7	R.M Store	400 Ltr.																										
16	The solvent management shall be carried out as follows: (a) Reactor shall be connected to chilled brine condenser system. (b) Reactor and solvent handling pump shall have mechanical seals to prevent leakages. (c) Solvents shall be stored in a separate space specified with all safety measures. (d) Proper earthing shall be	Complied. A. Yes, we have our own utilities and provided Brine/Chilling condenser and Column to reactors. B. Yes, all the pumps installed in plants are having standard mechanical seal																										

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Conditions		Compliance Status
	provided in all the electrical equipment wherever solvent handling is done. (e) Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses. (f) All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.	C. Yes, the condensers are having sufficient Heat Transfer Area (HTA) and recovery more than 95% achieving. D. Solvent are stored in a separate space specified with all safety measures. E. Proper earthing are provided in all the electrical equipment wherever solvents handling are done.
17	The PP shall undertake waste minimization measures as below (a) Metering and control of quantities of active ingredients to minimize waste; (b) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. (c) Use of automated filling to minimize spillage. (d) Use of Close Feed system into batch reactors. (e) Venting equipment through vapor recovery system. (f) Use of high pressure-hoses for equipment cleaning to reduce wastewater generation.	Complied as we have been undertaken the following waste minimization measures • Provided magnetic flow meter for charging with metering pumps. • Vent gases re-use for internal other processes and made valuable products. Company use automated material transfer system to minimize spillage in closed loop. • Provided closed feed system into batch reactors • Maximize recovery system. We have provided Jet cleaning machine with safety standard to reduce waste water generation with high cleaning performance.
ANNEXURE-I General Condition		
	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Noted.
	The PP shall strictly comply with the rules and guidelines issued under the Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as amended time to time, the Chemical Accidents (Emergency Planning, Preparedness and Response) Rules, 1996, an Hazardous and Other Wastes (Management and Trans-Boundary Movement) Rules, 2016 an other rules notified under various Acts	Noted and complied.
	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	For existing plant we are already using LED light, & we will follow it in expansion. Photograph of LED light is attached herewith:

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Conditions		Compliance Status																																																																																					
																																																																																							
	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time)	Complied. M/s. Siddhi Green Env. Consultancy carries third party analysis. Analysis report are attached herewith. Noise Monitoring Data from Oct 23-Mar 24 are attached herewith: <table><tr><th colspan="6">Noise level data Sheet Oct-23 to Mar-24</th></tr><tr><th rowspan="2">SR No</th><th rowspan="2">Location</th><th colspan="2">Day Time</th><th colspan="2">Night Time</th></tr><tr><th>Min dB(A)</th><th>Max dB(A)</th><th>Min dB(A)</th><th>Max dB(A)</th></tr><tr><td>1</td><td>Near Security Main Gate</td><td>61</td><td>68</td><td>53</td><td>62</td></tr><tr><td>2</td><td>Near ADM office</td><td>52</td><td>71</td><td>49</td><td>68</td></tr><tr><td>3</td><td>Near ETP</td><td>71</td><td>73</td><td>65</td><td>68</td></tr><tr><td>4</td><td>Near Boiler</td><td>65</td><td>74</td><td>60</td><td>65</td></tr><tr><td>5</td><td>Near Plant A</td><td>69</td><td>73</td><td>61</td><td>66</td></tr><tr><td>6</td><td>Near Plant B</td><td>66</td><td>71</td><td>57</td><td>61</td></tr><tr><td>7</td><td>Near Plant C</td><td>55</td><td>74</td><td>52</td><td>64</td></tr><tr><td>8</td><td>Near Utility</td><td>64</td><td>73</td><td>54</td><td>63</td></tr><tr><td>9</td><td>Near Canteen</td><td>62</td><td>71</td><td>54</td><td>63</td></tr><tr><td>10</td><td>Near MEE Plant</td><td>60</td><td>74</td><td>57</td><td>66</td></tr><tr><td colspan="2">Standard</td><td colspan="2">75 dB(A)</td><td colspan="2">70 dB(A)</td></tr></table>				Noise level data Sheet Oct-23 to Mar-24						SR No	Location	Day Time		Night Time		Min dB(A)	Max dB(A)	Min dB(A)	Max dB(A)	1	Near Security Main Gate	61	68	53	62	2	Near ADM office	52	71	49	68	3	Near ETP	71	73	65	68	4	Near Boiler	65	74	60	65	5	Near Plant A	69	73	61	66	6	Near Plant B	66	71	57	61	7	Near Plant C	55	74	52	64	8	Near Utility	64	73	54	63	9	Near Canteen	62	71	54	63	10	Near MEE Plant	60	74	57	66	Standard		75 dB(A)		70 dB(A)	
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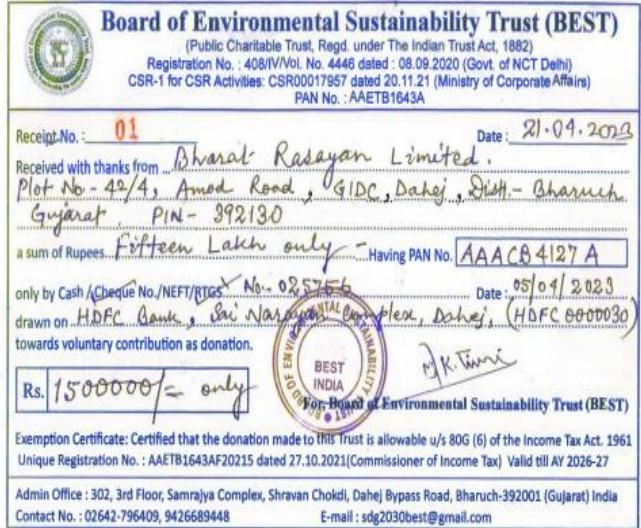
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Conditions		Compliance Status		
	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. The activities shall be undertaken by involving local villages and administration. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment	Noted. We undertakes community Welfare measures in the project area for overall improvement of environment.		
		Sr. no.	CER activities done by M/s. Bharat Rasayan Limited	Expenditure
			Infrastructure	Rs.
		1	Tree plantation in Dahej-Bharuch Highway and Amleshwar School	2.35 Lacs
		2	Provided steel barricade from Dahej Crossing to Dahej Panchayat	8.0 Lacs
		3	Donation to Bharuch collector under the scheme My liveable Ankleshwar/Bharuch	15 Lacs
		4	Provided Solar light at Amleshwar School	0.84 Lacs
		5	Room repairing and terrace IPS of Sadanand Vidhyamandir, Amleshwar	1.5 Lacs
		6	Renovation of 5 house in Tribal area of Dahej village	5 Lacs
			Education and Training	
		7	Teacher salary of Shri. P J Chhada Vidhyalaya, Dahej and Sanskar Vidhyalay Dahej	Rs.30,000/ Every Month
			Health	
		8	Various activities to help the community during Covid-19	20 Lacs
		9	Installed Oxygen Plant at CHC, Gadkhol	10 Lacs
		10	Donation to CM relief fund during Corona Pandemic	51 Lacs
			Amenities and sanitation	
		11	3 computer set provide in SP office Bharuch 1 computer set provided in Mamlatdar and Executive Magistrate Kacheri, Vagra	1.33 Lacs
		12	Distribution of Eco-friendly stove at Sadanand Vidhyamandir, Amleshwar Village	5.12 Lacs
		13	Contributed in the auspicious occasion of Samuh Lagna held at Bhutnath temple	1.51 Lacs

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Conditions		Compliance Status		
		14	Ration kit donate to Collector officer Bharuch for flood affected People 2023	4 Lacs
		15	Repair and maintenance of houses in Dahej village under Sardar aavas/Vasahat	5 Lacs
				

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Conditions	Compliance Status
	 

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Conditions

Compliance Status

મામલતદાર અને એકિઝક્યુટીવ મેજિસ્ટ્રેટની કચેરી
તા.વાગરા જી.ભરૂચ

ફોન/ફેક્સ : ૦૨૬૪૧-૨૨૫૨૧૧

ઈ-મેઈલ : mam-vagada@gujarat.gov.in

ક્રમાંક:બુમ/વસી/જડુ ૧

તા. ૧૩/૦૪/૨૦૨૨

પ્રતિ,
 મેનેજરશ્રી
 ભારત રસાયણ લી.
 મુકેશ તા.વાગરા

વિષય : સી.એસ.આર ગ્રાન્ટમાંથી કોમ્પ્યુટર સેટ ક્ષણવી આપવા બાબત

જયભારત સહ ઉપરોક્ત વિષય અન્વયે જણાવવાનું કે, સરકારશ્રીના પ્રવર્તમાન નિયમો મુજબ કંપનીના સી.એસ.આર ફંડ માંથી સ્થાનિક વિકાસના કામો કરવાના થતા હોય છે. જેને અનુલક્ષીને આપશ્રી દ્વારા અગ્રેની કચેરીને ૧ (એક) કોમ્પ્યુટર સેટ ક્ષણવી આપેલ છે. જે ખુબ જ પ્રશંસનીય કાર્ય હોય અગ્રેની કચેરી આપની આભારી છે.

(Signature)
મામલતદાર વાગરા



Board of Environmental Sustainability Trust

(Public Charitable Trust, Regd. under The Indian Trust Act, 1882)
 Registration No. 408/IV/Vol No. 4446 dated 08-09-2020 (Govt. of NCT of Delhi)
 Regd. - NITI Ayog Darpan, 12A/80G, CSR-1, UNGC Member

Ref.: MY LIVABLE ANKLESHWAR/CSR FUNDS/2023-24/001

DATE: 08/06/2023

To,
 Unit Head
 Bharat Rasayan Limited,
 Dahaj

Sub: An acknowledgment letter and receipt against the CSR funds received for "My Livable Ankleshwar" - CSR Initiative.

Dear Sir,

We are happy to inform you that we have received fund for ₹. 1500000 (Rupees Fifteen Lakh Only) from your esteemed organization, M/s Bharat Rasayan Limited, Ta. Vagra towards the CSR funds contribution for "My Livable Ankleshwar" - CSR Initiative of the District Administration, Bharuch.

The support extended by Bharat Rasayan Limited is invaluable and will play a pivotal role in assisting to achieve the objectives.

Please find attached herewith the Receipt No.-01, Dated:-21/04/2023 w.r.t. the contribution. If you require any further information, please feel free to contact us at sdg2030best@gmail.com

Thank you once again for your generosity and belief in this cause.

Yours sincerely,
 For Board of Environmental Sustainability Trust (BEST)

(Signature)
 Marutesh Tiwari
 Associate Director - CSR & Youth Development



* Copy to :
 Shri Tushar Sumera, IAS, Collector & District Magistrate, Bharuch.

Office - # 302, 3rd Floor, Samrajya Complex, Shravan Chokdi, Dahaj Bypass Road, Bharuch-392001 (Gujarat), India
 Email : info@sdg2030best.org, sdg2030best@gmail.com Ph. : 02642-796409, Mob. - +91 8947355872



Bharat RASAYAN LIMITE

WORKS : UNIT-II: Plot No. 42/4, Anand Road, GIDC, Dahaj, District-Bharuch
 Gujarat-362130, Ph. : +91-2641-291123, +91-2642-241100

પ્રતિ
 મામલતદાર શ્રી
 મામલતદાર અને એકઝીક્યુટીવ મેજિસ્ટ્રેટની કચેરી
 તા. વાગરા, જી.ભરૂચ

તા. 05-04-2022

વિષય : સી.એસ.આર ગ્રાન્ટમાંથી કોમ્પ્યુટર સેટ ક્ષણવી આપવા બાબત.
 રેક : આપના તા. 29/03/2022 ના રોજ ના પત્ર ના અનુચ્છાન માં.

પ્રતિ મામલતદાર શ્રી

જય ભારત સાથે ઉપરોક્ત વિષય અનુચ્છાન માં અપશ્રી ને જણાવવાનું કે આપના ધ્વારા તા. 29/03/2022 ના રોજ મામલતદાર કચેરી વાગરા માટે ૧ કમ્પ્યુટર સેટ ક્ષણવી આપવા બાબતમાં મદદ રૂપ થવા અમોને વિનંતી પત્ર આપવામાં આવેલ.

આપ શ્રી ને જણાવતા આનંદ થાય છે કે કંપની મનેજમેન્ટ ધ્વારા આપની વિનંતી મંજૂર કરવામાં આવેલ છે અને મામલતદાર કચેરી વાગરા માટે ૧ કમ્પ્યુટર સેટ ક્ષણવી આપવાનું નક્કી કરેલું છે અને જેથી સ્થાનિક લોકો ના કામો ઝડપથી થશે અને સ્થાનિક લોકો ના વિકાસ, પ્રગતિ ના કામોને વેગ મળશે અને સદર કમ્પ્યુટર સેટ ક્ષણવણી થવાથી ત્યાર બાદ ની જરૂરી જાળવણી આપશ્રી (મામલતદાર કચેરી) દ્વારા કરવાની રહેશે જેની નોંધ લેશો અને સદર કમ્પ્યુટર સેટ મળેલ છે તે બાબત નો જરૂરી સ્વીકૃતિ પત્ર આપવાનો રહેશે.

ભારત રસાયણ લિમિટેડ
(Signature)
 ઓથોરાઇઝ સિગ્નેચરી

(Signature)
મામલતદાર-વાગરા
 તા. 13/4/2022

CIN : L24119DL1989PLC036264
 Regd. Off. : 1501, Vikram Tower, Rajendra Place, New Delhi - 110008
 Ph. : +91-11-43661111 (30 lines) • Fax : +91-11-43661100, 41538600
 E-mail : info@bharatgroup.co.in • Website : www.bharatgroup.co.in

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions	Compliance Status
 Shot on OnePlus By Rinkal Patel	 Shot on OnePlus By Rinkal Patel
	

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status
		
		

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions

Compliance Status

વિજય રૂપાણી
મુખ્યમંત્રી, ગુજરાત સરકાર


સત્યમેવ જયતે

DL13/07/2020

શ્રીમાન/શ્રીમતિ,
Bharat Rasayan Ltd.

કોરોના મહામારી સંદર્ભે ગુજરાતના નાગરીકોને સહાય કરવા માટે, મુખ્યમંત્રી રહેત ફંડમાં આપનું આર્થિક યોગદાન આપવા બદલ હું આપનો આભાર વ્યક્ત કરું છું.

કોરોના મહામારીના આ કપરા સમયમાં આપના તથા આપના પરિવારના સ્વાસ્થ્યને સાચવવા તથા આ મહામારીથી આપણા દેશબંધુઓને રક્ષવાના મહત્વસાધી આપ સરકારની સુચનાઓનું પાલન કરશો તેવી આશા રાખું છું.

જય જય ગરવી ગુજરાત


(વિજય રૂપાણી)

મુખ્યમંત્રી કક્ષાએ (ISO 9001:2008 પ્રમાણિત)
 ૩ સો માર્ગ, નવદ્વિપ સુબ-૧, અંબિકાલાલ, સોપાન-૨ - ૩૮૧૦૧૦, ગુજરાત
 ફોન : +૯૧ - ૭૯ - ૨૩ ૨૫૦૦૭૧-૭૨, ફેક્સ : +૯૧ - ૭૯ - ૨૩ ૨૨૨૧૦૧, www.gujaratindia.gov.in

The Donations credited to the fund will qualify for 100% exemption under section 80 (G) (2) (a) (iii h f) of Income-Tax Act.

PAN No. AAATG 2557 L EC No. 0088986

THE GUJARAT CHIEF MINISTER'S RELIEF FUND

Received with thanks the sum of Rs. 51,00,000.00
 (Rupees Five One lakh Only)
 in cash/by cheque/by draft from Shri Bharat Rasayan Ltd.
 towards the Gujarat Chief Minister's Relief Fund.

Date 13/07/2020 C.A. No. 830532 Signature [Signature] Section Officer
20/08/2020 581 (Subject to publication) Gujarat Chief Minister's Relief Fund
 Revenue Department, Govt. of Gujarat

॥ જય ભૂતનાથ ॥ રજી.નં.-૯/૩૪૬૫/ભરૂચ PAN NO.: AASTS7910H

શ્રી ભૂતનાથ ચેરીટેબલ વેલ્ફેર ટ્રસ્ટ દહેજ

મુ.પો. દહેજ, તા. વાગરા, જી. ભરૂચ તારીખ : ૨૬/૪/૨૦૨૨

શ્રીમાન Bharat Rasayan Limited

ગામ ડાહજ આપના વરફાથી શ્રી ભૂતનાથ ચેરીટેબલ વેલ્ફેર ટ્રસ્ટ દહેજ દ્વારા યોજાતો સમુદાય સંમિલનમાં ફાળો પેટે અંદાજે રૂપિયા one lakh fifty one thousand only રૂપિયા મળેલ છે જે બદલ આપશ્રીનો આભાર.

ચક્ર નં. 083597 / 25/04/2022
31.1.51,000/- MD AL Bani તારીખ લેનારની સહી

॥ જય ભૂતનાથ ॥ રજી.નં.-૯/૩૪૬૫/ભરૂચ PAN NO.: AASTS7910H

શ્રી ભૂતનાથ ચેરીટેબલ વેલ્ફેર ટ્રસ્ટ દહેજ

મુ.પો. દહેજ, તા. વાગરા, જી. ભરૂચ તારીખ : ૦૩/૦૫/૨૦૨૨

TO, MANAGER SIR
BHARAT RASAYAN LTD
DAHJ.

Sub: Request letter regarding the contribution in the auspicious occasion of "SAMUH LAGNA"

Dear sir/madam,

As you are aware that the programme of "samuh lagna" (wedding ceremony of numerous couples under single roof.) is held at bhutnath temple, dahej

In this auspicious occasion, we select the couples who are extremely poor in their financial condition.

Our organization named "BHUTNATH CHARITABLE WELFARE TRUST REF NO. E3467 BHARUCH/BHATHUJI YUVAK MANDAL takes or anticipates/demands no money whatsoever from these marrying couples or their family.

By doing this we intend to set example of humanity and service to needy.

you are running your industry in Dahej GIDC and your prestige is unmatched.

we sincerely hope to get your support in this act of unselfishness & compassion. There will be approx 65nos of couples getting married on this day.

We are hereby enclosing a table containing an approx. idea of what would be required and how much it will cost to sponsor this event.

MARRIAGE DATE : 03.05.2022


Yours faithfully,

bhutnath charitable welfare trust (reg no. E3467 bharuch)/bhathuji yuvak mandal
 dahej, ta. vagra pin 392130

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions

Compliance Status

સ્થાપના વર્ષ : ૧૯૬૧
 ॥ બિંદા અંધારેથી પરમ તેજે તું લઈ જા. ॥ ☎ : (૦૨૬૪૧) ૨૫૬૨૩૬
દહેજ પિભાગ કેળવણી મંડળ સંચાલિત
શ્રી પી. જે. છેડા જનતા વિદ્યાલય, દહેજ
 તા. વાગરા, જી. ભરૂચ, પી.કોડ નં. ૩૯૨ ૧૩૦
 મંડળ રજી. નં. ઇ. ૬૭૪ ✦ એસ.એસ.સી.ઇન્ડેક્સ નંબર : ૬૧.૫૪ ✦ એચ.એસ.સી. ઇન્ડેક્સ નંબર : (જી) ૧૧.૦૮૨ ✦

P.J.C.J.V.D/૪૭૫/૨૦૨૧-૨૨ તા. ૨૩/૦૨/૨૦૨૨

પ્રતિશ્રી,
 મેનેજરશ્રી,
 ભારત રસાયણ લીમીટેડ,
 દહેજ તા.વાગરા જિ.ભરૂચ

વિષય:- શિક્ષકનાં પગાર તેમજ સોલાર લાઈટની મંજૂરી બદલ આભારપત્ર
 મે.સાહેબશ્રી,
 સવિનય જય ભારત સહ ઉપરોક્ત વિષયનાં અનુસંધાનમાં આપ સાહેબશ્રીને જણાવવાનું કે સરપંચશ્રી ગ્રામ પંચાયત, દહેજ અને અત્રેની શાળાની મોંગણી અનુસાર આપશ્રીની કંપની દ્વારા શાળામાં એક શિક્ષકનાં મહેનતાણાનાં માસિક રૂ૦૦૦૦/- (અંકે વીસ હજાર પુરા) મજૂર કરેલ છે ત્યારે આ બાબતે દહેજ ગામના વિદ્યાર્થી,વાલી અને શાળા પરિવાર વતી આપનો આભાર વ્યક્ત કરીએ છીએ.
 આપશ્રી તેમજ આપની કંપની દ્વારા આ વિસ્તારના વિકાસમાં હંમેશા સાથ અને સહકાર મળતો રહ્યો છે અને અગાઉ પણ મળતો રહેશે એવી આશા સહ અમો સદા આપના અને આપની કંપનીનાં શ્રુણી રહીશું.

આભાર સહ

લી.આપનો વિશ્વાસુ

 આચાર્ય
 શ્રી પી.જે. છેડા જનતા વિદ્યાલય
 દહેજ, તા.વાગરા, જી.ભરૂચ



પ્રતિશ્રી,
 મેનેજરશ્રી,
 ભારત રસાયણ લીમીટેડ,

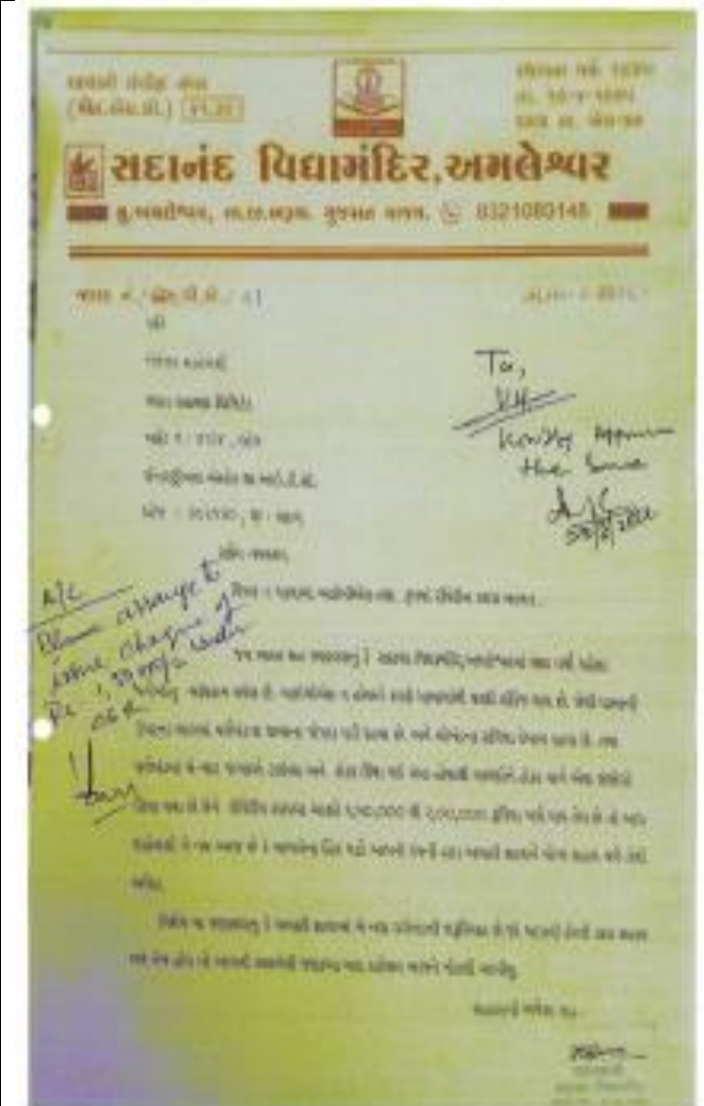
 વિષય:- C.S.R ફંડ હેઠળ મંજૂર કરેલ પગાર કેળવણી મંડળ દહેજ ના એકાઉન્ટમાં નાખવા બાબત.

જય ભારત સહ ઉપરોક્ત વિષયના અનુસંધાનમાં આપશ્રી ને જણાવવાનું કે મોજે-દહેજ માટે આવેલ "શ્રી પી. જે. છેડા જનતા વિદ્યાલય, દહેજ" માં આપની કંપની "ભારત રસાયણ લીમીટેડ :દહેજ" દ્વારા એક શિક્ષક નો માસિક પગાર રૂ.૨૦૦૦૦/- (વીસ હજાર) C.S.R ફંડ હેઠળ નક્કી કરેલ છે. જે :દહેજ કેળવણી મંડળ ના નીચે જણાવેલ બેંક એકાઉન્ટ માં શિક્ષક ના પગાર પેટે નાખી આપવા આપશ્રી 1 ગ્રામપંચાયત દહેજ ની ભલામણ છે.

કેકાઉન્ટ નંબર :- 111001246603 (પી ભરૂચ ડીસ્ટ્રીક્ટ સેન્ટ્રલ બેંક)
 SC કોડ :- GSCB0BRC001

સરપંચ
 ગ્રામ પંચાયત - દહેજ
 તા. વાગરા, જી. ભરૂચ

ળ :- દહેજ
 તીખ :- ૦૭/૦૩/૨૦૨૨



Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions	Compliance Status
	 



Bharat RASAYAN LIMITED

WORKS : UNIT-II: Plot No. 42/4, Amod Road, GIDC, Dahej, District-Bharuch, Gujarat-392130, Ph.: +91-2641-291123, +91-2642-241100

સરપંચ શ્રી

ગામ પંચાયત દહેજ,

દહેજ, તા. વાગરા, જી. ભરૂચ

તા. ૫/૦૬/૨૦૨૪

વિષય : દહેજ ગામ માં આવેલ સરદાર આવાસ/વસાહતો ના મકાન માં મરામત કરી આપવા/મદદ રૂપ થવા બાબત.

પ્રતિ શ્રી,

દહેજ ગામ માં આવેલ સરદાર આવાસ/વસાહતો ના મકાન ના ધાબા માં આઇપીએસ તથા રૂમમાં રિપેરિંગ કરવા મદદ રૂપ થવા બાબત તા. ૨૮/૦૫/૨૦૨૪ ના રોજના પત્ર થી તમારા ધ્વારા અમોને વિનંતી પત્ર આપવામાં આવેલ બાબત.

આપ શ્રી ને જણાવતા આનંદ થાય છે કે કંપની મનેજમેન્ટ ધ્વારા આપની વિનંતી મંજૂર કરવામાં આવેલ છે અને દહેજ ગામ ના સરદાર આવાસ/વસાહતો ના મકાન ના ધાબા માં આઇપીએસ તથા રૂમમાં રિપેરિંગ કરવાના સારા કામ માટે કંપની મનેજમેન્ટ ધ્વારા રૂપિયા ૫૦૦૦૦૦/- (અંકે રૂપિયા પાંચ લાખ પૂરા) મદદ કરવામાં આવશે જેના ધ્વારા વસાહતો ના મકાન ના ધાબા માં આઇપીએસ તથા રૂમમાં રિપેરિંગ કરવાનું રહેશે. સદર રકમની ચુકવની થવાથી આપશ્રી ધ્વારા અમોને રિસીપ્ટ આપવાનું રહેશે. અને આઇપીએસ તથા રૂમમાં રિપેરિંગ ડેવલોપ કર્યા બાદ ની જરૂરી જાળવણી દહેજ ગામ પંચાયત તેમજ જે તે વસાહત માં રહેતા પરિવાર જનોની રહેશે. જેની નોંધ લેશે. સહાય ની રકમ ચુકવની કરવા માટે જે તે કોલેક્ટર ના બીલ તેમજ રિપેરિંગ કરવામાં આવેલ વસાહતો ના મકાન ના પહેલા અને પછી ના ફોટો અને જે તે વસાહત પરિવાર ની રિપેરિંગ થયા અંગે નો બહેધરી પત્ર ની વિગતો અને નામ આપવા જરૂરી કાર્યવાહી કરશે.

ભારત રસાયણ લિમિટેડ વતી.
ઓથોરાઇસેડ સિગ્નેચર

સરપંચ
ગામ પંચાયત-દહેજ
તા.વાગરા, જી.ભરૂચ

CIN : L24119DL1989PLC036264

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ગામ પંચાયત - દહેજ
Gam Panchayat - Dahej
મુ.પો. દહેજ, તા. વાગરા, જી. ભરૂચ
At.&Po. Dahej, Ta. Vagra, Dist. Bharuch.
સંસ્થા ઘેસ - વાગરા - D-2-24



સરપંચશ્રી
જયદીપસિંહ આર. રણા
મો. ૮૫૧૧૫ ૧૨૫૦૨
તા : ૨૪ / ૦૬ / ૨૦૨૪

પ્રતિ શ્રી,

પ્રતિશ્રી
એચ.આર.મેનેજરશ્રી,
ભારત રસાયણ લિ,
દહેજ,

તા-૨૧/૦૫/૨૦૨૪

વિષય :- દહેજ ગામમાં C.S.R ફંડ હેઠળ ૨૪ વર્ષ પહેલા બનેલ સરદાર આવાસ મરામત કરી આપવા મદદરૂપ થવા બાબત.

નમસ્કાર સાહેબ,

જય ભારત સહ ઉપરોક્ત વિષયના અનુસંધાનમાં જણાવવું કે આપણી સંસ્થા "ભારત રસાયણ લીમિટેડ દહેજ" અમારા ગામના વિસ્તારમાં આવેલ છે અને અમને પણ ઘણીજ ખુશી થઈ રહી છે. કે તમારી સંસ્થા ના માધ્યમ થી આ વિસ્તારનો વિકાસ થાય તેમજ આજુબાજુ ના ગામનાં લોકોનો વિકાસ થાય તેવી અપેક્ષા સાથે હું ગામવતી આપની સંસ્થાને આવકારીએ છે,

આપ સાહેબ ને જણાવવાનું કે સરકારશ્રી ના નિયમ અનુસાર કંપની દ્વારા "C.S.R" ફંડ વાપરવાની જોગવાઈ કરેલ છે તેના સંદર્ભ માં આપ સાહેબ ને જણાવવાનું કે અમારા ગામમાં વર્ષ ૨૦૦૦ ની સાલમાં ધાબા વાળી સરદાર આવાસ બનેલ જેને આસરે ૨૪ વર્ષ જેટલો સમય થતા તે હાલ આ આવાસો ધાબા લેવલે જર્જરિત હાલતમાં છે. અને આ આવાસ મરામત કરવા કોઈ સરકારનું ફંડ પણ મળેલ નથી તો આ સેવાકીય કામગીરી દહેજ ગામના ગરીબ લોકોની છે જેથી દહેજ ગામ માં વસવાટ કરતા આ ગરીબ પરિવારને આપ સાહેબ દ્વારા આ રેહઠાણ ની વ્યવસ્થા પૂરી પાડવા આવાસો મરામત કરી આપવા વિનંતી કરીએ છે અને આપની સંસ્થા દ્વારા અગાઉ પણ વારંવાર ગામને મદદ કરેલ છે તેવી આશા થી આપ સાહેબ ને આ ગરીબ પરિવારો ને આવાસ મળી રહે અને આપણા લોકલાડીલા પ્રધાનમંત્રી સાહેબશ્રી નું સપનું દરેક પરિવારને પાકું મકાન આપવાનું જે સ્વપ્ન જોયેલ છે તેમાં સહભાગી બનવા માટે આપ સાહેબ ને દહેજ ગામપંચાયત નમ્ર અરજ કરીએ છીએ. જેમાં સંપૂર્ણ કામગીરી C.S.R ફંડ હેઠળ કરવાપાત્ર લાભાર્થીઓની યાદી આ સાથે સામેલ છે.

સ્થળ : દહેજ



સરપંચ
ગામ પંચાયત-દહેજ
તા.વાગરા, જી.ભરૂચ

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status			
	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.	Noted Approx. 16 Crore Capital cost is reserve for Environment Management/Pollution Control Measures and it will not diverted for any other purpose.			
		Sr. No.	Particulars	Capital Cost for expansion (Rs. In lakh)	Additional Recurring Cost Per Annum (Rs. In lakh)
		1	Air Pollution Control	150	70
		2	Water Pollution Control	1100	2200
		3	Noise Pollution Control	5	0.1
		4	Env. Monitoring & Management	150	18
		5	Occupational Health & Safety	50	20
		6	Green Belt enhancement & Maintenance	50	10
		7	Solid Waste Management	95	400
		8	Schedule I Species conservation Plan	2	2
			TOTAL :-	1600	2720.1
	A copy of the clearance letter shall be sent by the PP to concerned Panchayat, ZillaParishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	Unit has sent copy of clearance to The District collector office-Bharuch and The Mamlatdar office-Vagra as per given condition.			
	The PP shall also upload/submit six monthly reports on Parivesh Portal on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data to the respective Integrated Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.	Complied. Half-Yearly Compliance report is successfully submitted on Parivesh Portal as well as to SPCB office. Copy of Half yearly EC Compliance was also uploaded on company website.			
	The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board	Complied,			

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status
	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 environmental clearance conditions and shall also be sent to the respective Integrated Regional Office of MoEF&CC by e-mail	The environment statement of each financial year ending 31st March in form-v Submitted regularly to the GPCB.



WORKS : UNIT-II: Plot No. 42/4, Amod Road, GIDC, Dahej, District-Bharuch,
Gujarat-392130, Ph.: +91-2641-291123, +91-2642-241100

BRL-Dahej/ DIR/GPCB/2024-25/03

Date: 03/05/2024

To,
Unit Head-Bharuch Region
Gujarat Pollution Control Board,
Paryavaran Bhavan,
Sector - 10 A,
Gandhinagar - 382010.

GPCB ID: 33612

Subject: Submission of Environmental statement (Form-V) for the period April 2023 to March 2024

Respected Sir,

With Reference to the above mentioned subject, we are submitting herewith environmental statement (Form-V) for the period of April-2023 to March-2024.

We hope you will find it in order.

Thanking You.

Sincerely Yours,

For, Bharat Rasayan Ltd.



Authorized Signatory

Encl.: As Above.

CC To,
Regional Office,
Gujarat Pollution Control Board
Bharuch

Handwritten signature
Gujarat Pollution Control Board
Head Office
Sector No.-10-A,
Gandhinagar-382010

Handwritten signature
Post Received
Gujarat Pollution Control Board
BHARUCH

CIN : L24119DL1989PLC036264

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Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions	Compliance Status
The PP shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.	Complied We have received the EC letter on 15/11/2023 and published the Advertisement in local Newspaper of Gujarat Samachar & Times of India dated 18/11/2023. We have also forwarded the newspaper advertisement copy along with EC copy to the regional office-Bharuch, GPCB Gandhinagar, CPCB Delhi, Central Ground Water Authority- Delhi, IRO Gandhinagar, MOEF & CC-Delhi and Forests & Environment Department-Gandhinagar. 
The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned	Noted.

Compliance Report For Stipulated Conditions Of Environmental Clearance
EC Order No. J-11011 / 961 / 2008-IA - II(I) dated 15th November, 2023

Conditions		Compliance Status
	authorities and the date of start of the project.	
	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	Noted.
	Additional EC Conditions	
a)	a) Adequate Scrubbers shall be provided to control process emissions viz. Ammonia, HCl, HBr, NaCN, DMA, Cl ₂ , H ₂ S, Br ₂ and SO ₂ . The scrubbing media shall be reclaimed or sent to effluent treatment plant (ETP) for treatment. Efficiency of scrubber shall be monitored regularly and maintained properly. At no time, the emission levels shall go beyond the prescribed standards. Methane and Isobutylene shall be diffused by using Nitrogen through Flame arrestor to avoid Formation of explosive mixture.	Unit has provided all the necessary scrubber to control process gas emission. Unit is complying all the given condition.
b)	PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published by MOEFCC on 12 th August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority.	Noted and complied.

Product List:

Sr. No.	Name of Product	CAS No.	As per Existing CTO (1)	As per Existing EC additional(2)	EC expansion for addition / reduction(3)	Total after EC Expansion (1+2+3)	Production	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24
			MT/A	MT/A	MT/A	MT/A							
1.	2,4-D-Ethyl Ester	533-23-3	0	700	500	1200	Metaphenoxy Benzaldehyde	116.3	29.241	146.082	164.5	104	181
2.	4-acetyl-2-methylbenzoic acid (AMBA)	55860-35-0	0	50	0	50	Ethion Technical	73.6	70.75	51.619	65.3	60.12	58.6
3.	Atrazine	1912-24-9	0	400	-100	300	Diafenthuron technical	29.78	46.18	41.77	32.2	31.24	36.4
4.	Azoxystrobin Technical	131860-33-8	0	200	0	200	Tebuconazole technical 93%	0	0	0	0	0.000	0.000
5.	Bispyribac sodium salt	125401-92-5	0	200	0	200	Phenthoate Technical	55.71	47.127	8.002	8.1	47.8	55.75
6.	Butachlor Technical	23184-66-9	0	1000	-1000	0	Thiomethoxam Technical	50.04	69.5	65.6	61.72	58.08	63.24
							Lambda Cyhalothrin Technical	18.16	13.25	46.1	59.8	54	0.000
							Metribuzine Technical	21.4	30.4	31.2	32.1	33.64	36.16
							Metaphenoxy Benzyl alcohol	0	0	0	0	0.000	0.000

7.	Carfentrazone-ethyl	128639-02-1	0	50	0	50	Diuron Technical	116.34	95.97	35.04	53.76	57.24	0.000
8.	Cartap Hydrochloride	15263-52-2	0	300	0	300	Cypermethrin technical	1	9.39	2.9	0	0.000	46.973
9.	Cypermethric acid chloride (CMAC)	52314-67-7	1000	2000	-1000	2000	Penoxsulam	0	0	0	0	0.000	0.000
10.	Isopropyl 5-chloro-4-Methyl-2-nitrobenzoate (CMNBP)	1204518-43-3	0	100	-100	0	Pymetrozine	0	0	0	0	0.000	1.81
11.	Cymoxanil Technical (98%)	57966-95-7	0	300	-150	150	Pendimethalin Technical	65.12	67.949	65.452	55.121	45.046	28.517
12.	3,6-dichloropyridazin-4-ol (DCHD)	2779-81-9	0	100	-100	0	Metsulphuron Methyl Technical	0	2.73	4.15	0.751	0.751	0.000
13.	Deltamethrin Technical	52918-63-5	0	300	-300	0	HPOA HCL (2-hydroxy propyloxymine hydro chloride)	0	0	0	0	0.000	0.000
14.	Fenoxaprop-P-ethyl	71283-80-2	0	200	0	200	Tolfenpyrad	10.88	14.55	6.2	1.83	0.000	0.000
15.	Fenpropathrin Technical (90% min)	64257-84-7	0	150	0	150	Paclobutrazol	0	0	0	0	0.000	0.000
16.	Halosulfuron-methyl	100784-20-1	0	50	0	50	Tembotrione	0.000	0.000	0.000	0.000	11.52	2.19
17.	2-hydroxy propyloxymine hydrochloride (HPOA HCl)	950595-72-9	50	100	50	200	IPBr	0.000	0.000	0.000	0.000	11.748	20.714
18.	Icaridin	119515-38-7	0	15	-15	0	Cypermethric acid chloride (CMAC)	0.000	0.000	0.000	0.000	0	24.561
19.	Imibenconazole	86598-92-7	50	100	-100	50	Total	558.330	497.037	504.115	535.182	515.185	555.915
20.	Isofetamid	875915-78-9	0	100	-100	0							
21.	Lambda CyhalothricAcid	72748-35-7	350	1000	-850	500							
22.	M,N,O-1,2 dimethyl-N-nitrosourea	255708-80-8	0	100	-100	0							
23.	Paclobutrazol	76738-62-0	100	50	-50	100							
24.	Penoxsulam	219714-96-2	60	100	-60	100							
25.	Picoxystrobin Technical	117428-22-5	0	50	0	50							
26.	Pymetrozine	123312-89-0	300	100	-200	200							
27.	Pyriithiobac Sodium	123343-16-8	0	50	0	50							
28.	Spiromesifen Technical	283594-90-1	0	50	0	50							
29.	Thifluzamide	130000-40-7	0	170	0	170							
30.	Thiodicarb Technical (94%)	59669-26-0	0	150	0	150							
31.	Thiophanate-methyl	23564-05-8	0	200	300	500							
32.	Tolfenpyrad	129558-76-5	60	50	-10	100							

33.	Topramezone	210631-68-8	0	50	0	50
34.	Zeta Cypermehrin	52315-07-8	0	350	250	600
35.	Zineb	12122-67-7	0	200	-200	0
36.	Dimefluthrin Technical	271241-14-6	0	15	-15	0
37.	Meperfluthrin Technical	915288-13-0	0	8	-8	0
38.	Pilot products	--	75	100	-75	100
39.	Acetamiprid Technical	135410-20-7	0	500	-300	200
40.	Alpha Cypermethrin Technical	67375-30-8	300	300	300	900
41.	4-acetyl-2-methylbenzamide (AMBAD)	1095275-06-1	25	75	0	100
42.	Bifenthrin Technical	82657-04-3	100	600	200	900
43.	Chlorpyrifos-methyl Technical	5598-13-0	250	400	-450	200
44.	Clodinafop Propargyl Technical	105512-06-9	250	50	-100	200
45.	Cypermethrin Technical	52315-07-8	800	800	200	1800
46.	Chlorimuron Ethyl Technical (95%)	90982-32-4	10	15	0	25
47.	Diafenthiuron Technical	80060-09-9	400	500	-100	800
48.	Propanil Technical	709-98-8	0	100	50	150
49.	Diuron Technical	330-54-1	900	300	-300	900
50.	Difenoconazole Technical	119446-68-3	100	250	-200	150
51.	3',5'-Dichloro-2,2,2-trifluoroacetophenone (DCAP)	130336-16-2	25	75	0	100
52.	Ethion Technical	563-12-2	700	300	200	1200
53.	Fipronil Technical	120068-37-3	60	540	-400	200
54.	Fenpyroximate Technical	111812-58-9	15	10	0	25
55.	Isoprothiolane Technical (96%)	50512-35-1	100	50	0	150
56.	Imidacloprid Technical	138261-41-3	0	350	-50	300
57.	Indoxacarb Technical	173584-44-6	0	80	20	100
58.	Imazethapyr Technical (97%)	81335-77-5	50	50	0	100
59.	Lambda Cyhalothrin Technical	91465-08-6	600	400	200	1200

60.	m-Phenoxybenzaldehyde	39515-51-0	1750	90	1160	3000
61.	Metsulfuron-methyl Technical	74223-64-6	20	10	70	100
62.	Metribuzin Technical	21087-64-9	400	600	200	1200
63.	Novaluron Technical	116714-46-6	10	90	-50	50
64.	Propargite Technical	2312-35-8	25	75	-50	50
65.	Pendimethalin Technical	40487-42-1	600	400	0	1000
66.	Phenthoate Technical	07-03-2597	400	100	700	1200
67.	Permethrin Technical	52645-53-1	250	250	0	500
68.	Pretilachlor Technical	51218-49-6	0	400	100	500
69.	Pyrazosulfuron-ethyl Technical (97%)	93697-74-6	25	25	0	50
70.	Sulfosulfuron Technical	141776-32-1	20	30	100	150
71.	Tricyclazole Technical	41814-78-2	25	100	175	300
72.	Transfluthrin Technical	118712-89-3	60	90	0	150
73.	Thiamethoxam Technical	153719-23-4	750	400	-150	1000
74.	Tebuconazole Technical (93%)	107534-96-3	300	500	-200	600
75.	Flumethrin Technical	69770-45-2	15	15	-30	0
76.	Imiprothrin Technical	72963-72-5	8	12	-20	0
77.	Metofluthrin Technical	240494-70-6	4	18	-22	0
78.	Flumethric Acid	88419-72-1	15	35	-50	0
79.	Propoxy Ethyl Chloride	42149-74-6	0	100	-100	0
80.	Fenvalerate Technical	51630-58-1	78	0	122	200
81.	Hexaconazole Technical	79983-71-4	0	0	200	200
82.	m-Phenoxybenzyl Alcohol	13826-35-2	200	0	200	400
83.	Myclobutanil Technical	88671-89-0	15	0	5	20
84.	Prallethrin Technical	23031-36-9	25	0	75	100
85.	Profenofos Technical	41198-08-7	150	0	50	200
86.	Propiconazole Technical	60207-90-1	100	0	50	150

87.	Temephos Technical	3383-96-8	0	0	50	50
88.	Buprofezin Technical	69327-76-0	0	-140	140*	0
89.	Chlorpyrifos Technical	2921-88-2	0	-910	910*	0
90.	Dichlorvos Technical	62-73-7	0	-150	150*	0
91.	Glyphosate Technical	1071-83-6	0	-50	50*	0
92.	Paraquate Technical	4685-14-7	0	-43	43*	0
93.	Triazophos Technical	24017-47-8	0	-100	100*	0
94.	6-Fluoro-2-methyl indole (6-FMI)	40311-13-5	75	0	125	200
95.	Fluxametamide	928783-29-3	50	0	100	150
96.	Quizalofop ethyl	100646-51-3	100	0	100	200
97.	2,4-D Amine salt	2008-39-1	0	0	1200	1200
98.	2,6-Dibromo-4-(trifluoromethoxy)aniline (TFMDBA)	88149-49-9	0	0	200	200
99.	((Isopropylthio)acetic acid)	22818-59-3	0	0	100	100
100.	Chlormequat Chloride	999-81-5	0	0	200	200
101.	Glufosinate ammonium	77182-82-2	0	0	200	200
102.	Kresoxim Methyl	10217-52-4	0	0	50	50
103.	Sulfentrazone	122836-35-5	0	0	150	150
104.	Dinotefuran	165252-70-0	0	0	100	100
105.	Chlorantraniliprole	500008-45-7	0	0	600	600
106.	Pyraclostrobin	175013-18-0	0	0	50	50
107.	Cyazofamid	120116-88-3	0	0	100	100
108.	Clothianidin	210880-92-5	0	0	100	100
109.	Clomazone	81777-89-1	0	0	50	50
110.	Tembotrione	335104-84-2	0	0	200	200
111.	Trifloxystrobin	141517-21-7	0	0	100	100
112.	Flubendiamide	272451-65-7	0	0	200	200
113.	Oxyflurofen	42874-03-3	0	0	100	100

114.	Quinoxifen	124495-18-7	0	0	100	100	
115.	Amisulbrom	348635-87-0	0	0	100	100	
116.	m-bromobenzaldehyde	3132-99-8	0	0	500	500	
117.	Acetal of m-phenoxy benzaldehyde (MPBA)	62373-79-9	0	0	500	500	
118.	Lambdacyhalothric acid chloride	76496-71-4	0	0	400	400	
119.	Cypermethric acid (CMA)	59042-49-8	0	0	600	600	
120.	Isopropyl bromide	75-26-3	0	0	600	600	
121.	5-Amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)pyrazole	120068-79-3	0	0	300	300	
122.	Para chlorophenyl acetic acid (PCPAA)	1878-66-6	0	0	250	250	
123.	Thiacloprid	111988-49-9	0	0	50	50	
124.	Pyriproxyfen	95737-68-1	0	0	100	100	
125.	Diflubenzuron	35367-38-5	0	0	50	50	
126.	Carboxin	5234-68-4	0	0	100	100	
127.	Flonicamid	158062-67-0	0	0	100	100	
128.	Ethiprole	181587-01-9	0	0	300	300	
129.	4-(Trifluoromethoxy) aniline (TFMA)	461-82-5	0	0	200	200	
	Total		12200	16900	8090	37190	