



मंगलूर रिफाइनरी एंड पेट्रोकेमिकल्स लिमिटेड
MANGALORE REFINERY AND PETROCHEMICALS LIMITED

अनुसूची 'अ' के अंतर्गत भारत सरकार का उद्यम, SCHEDULE 'A' GOVT. OF INDIA ENTERPRISE.
(ऑयल एंड नेचुरल गैस कॉर्पोरेशन लिमिटेड की सहायक कंपनी, A SUBSIDIARY OF OIL AND NATURAL GAS CORPORATION LIMITED)
आई.एस.ओ. 9001, 14001 एवं 50001 प्रमाणित कंपनी, AN ISO 9001, 14001 AND 50001 CERTIFIED COMPANY.
सीआईएन/CIN : L23209KA1988GOI008959 / वेबसाइट Website : www.mrpl.co.in

L/MS/MoEF&CC/7521
30th May, 2024

The Director
Ministry of Environment, Forest & Climate Change,
4th Floor, E&F Wing, Kendriya Sadan,
Koramangala, Bengaluru – 560 034

Dear Sir,

विषय Subject:- Submission of Half Yearly compliance to the Environmental Clearance(s) along with monitoring data

Please find enclosed herewith point wise compliance to the following Environmental Clearance(s) issued to MRPL by Ministry of Environment, Forest & Climate Change (MoEF & CC), New Delhi.

1. F. No. J – 11011/215/2010-IA II (I) dated 1st November, 2011 (PPU Project)

धन्यवाद Thanking You,

भवदीय Yours sincerely,

मंगलूर रिफाइनरी एंड पेट्रोकेमिकल्स लिमिटेड
For Mangalore Refinery & Petrochemicals Limited,

सुदर्शन

एम.एस सुदर्शन M.S Sudarsan
मुख्य महा प्रबंधक (स्वास्थ्य, संरक्षा एवं पर्यावरण)
Chief General Manager (Health, Safety and Environment)

A.G.



परिवेश
PARIVESH
(CPC GREEN)

पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय

Ministry of Environment, Forest and Climate Change



Back

View Compliance Report at Project Proponent

Proposal Details

Proposal No

J-11011/215/2010-IA II (I)

Category

Industrial Projects - 2

Name of Project

Environmental Clearance for Expansion by adding Polypropylene Manufacturing Unit (440000 TPA) at Existing MRPL Refinery Complex

Plot / Survey/ Khasra No.**Village(s)****Sub-District(s)****State**

KARNATAKA

District

DAKSHINA KANNADA

MoEF File No

J-11011/215/2010-IA II (I)

**Name of the Entity/
Corporate Office**

Mangalore Refinery and Petrochemicals limited

Entity's PAN

NA

Entity Name as per PAN

NA

Entity details mentioned above is correct ?

Agree

Project KML

View on DSS

Covering Letter

Covering Letter

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Compliance Reporting Details

Reporting Year

2023

Reporting Period

01 Jun(01 Oct - 31 Mar)

Remark(if any)

This compliance reporting is for period 1st Oct 2023 to 31st Mar 2024 This EC product capacity condition is being superseded by the latest EC no. EC23A018KA154992 dated 09.01.2024 for capacity expansion from 0.44 MMTPA to 0.51MMTPA.

Details of Production and Project Area

Date of Commencement of Project/Activity

01-11-2011

	Project Area as per EC Granted(ha.)	Actual Project Area in Possession(ha.)
Private	1592	1592
Revenue Land	0	0
Forest	0	0
Others	0	0
Total	1592	1592

Sr.No.	Name of the Product	Units	As per EC Granted	As per CTO Granted	CTO ID	Valid Up To	Production during last financial year
1	polypropylene	Million Tons per Annum (MTPA)	0.51	0.51	AW-337260	30-06-2026	0.389

Conditions

Specific Conditions

Sr.No.	Condition	Condition Details	Status of Compliance,Remarks / Reason and
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	Heading		Supporting Documents	
1	MISCELLANEOUS	Environmental clearance is subjected to disposal of court case regarding suspected contamination of the groundwater near Aturkodi area of Kuthethoor village	PPs Submission	Details of the Actions taken by MRPL to prevent recurrence of such incident as desired by Sub Division: Magistrate was submitted 26.8.2011. A letter issued from the Office of the Assistant Commissioner & Sub-Divisional Magistrate, Mangaluru Subdivision on 27/04/2016 regarding disposal of court case on 18/07/2011. Complied Attachment:NA
2	Statutory compliance	All the specific conditions and general conditions specified in the earlier environmental clearance letters accorded vide Ministry's letter no. 11011/6/89-IA-II dated 1st February, 1991, J-11011/1/96-IA-II dated 5th August, 1996, J-21-383/2007-IA-II dated 3rd April, 2008 and J-11011/8/2009-IA-II dated 23rd December, 2009 shall be implemented.	PPs Submission	All the clearances were obtained from the statutory authorities and point wise compliance to the conditions stipulated in Ministry's letters nos. 11011/6/89- IA-II dated 1st February, 1991, J-11011/1/96-IA-II dated 5th August, 1996 and J-11011/8/2009 IA- II dated 23rd December, 2009 are complied. Complied Attachment:NA
3	Statutory compliance	M/s Mangalore Refinery and Petrochemical Limited shall comply with new standards/norms for Oil Refinery Industry notified under the Environment (Protection) Rules, 1986 vide G.S.R. 186 (E) dated 18th March 2008	PPs Submission	MRPL is adhering to new standards for Oil Refinery Industry notified under the Environment (Protection) Rules, 1986. Complied Attachment:NA
4	AIR QUALITY MONITORING AND PRESERVATION	The process emissions (particulate matter, SO _x ,NO _x ,HC,CO,VOCs and Benzene) from	PPs Submission	One stack provided in this proposed project i.e. Fram 6 GT and suitable pollution monitoring / control equipment are provided

		<p>various units shall conform to all standards prescribed by the CPCB/Karnataka State Pollution Control Board (KSPCB) from time to time. At no time, the emissions levels shall go beyond the prescribed standards. In the event of failure of any pollution control system adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. Stack emissions shall be monitored regularly.</p>		<p>accordingly in the stack. Stack emissions are monitored on regular basis. Refinery Sox Emission report is attached here. Complied Attachment: Click to View</p>
5	AIR QUALITY MONITORING AND PRESERVATION	<p>As proposed, polypropylene powder particles shall be removed/dedusted through elutriator cyclone/multi stage cyclone. The VOCs shall be removed by vacuum degassing system and then gas will be sent to flare. Stack of adequate height shall be provided to gas based CPP.</p>	PPs Submission	<p>The process employs a closed loop nitrogen conveying system which eliminates the emission of powder particles. Membrane system is deployed to separate VOC and Nitrogen. Frame-6 GT stack has been installed as per stipulation. Complied Attachment:NA</p>
6	AIR QUALITY MONITORING AND PRESERVATION	<p>Sulphur Recovery unit shall be installed to recover Sulphur with minimum 99.5 % efficiencies. Steps must be taken by MRPL to reduce the SO2 emissions from the refinery and action plan shall be submitted to the ministry and its regional Office at Bangalore</p>	PPs Submission	<p>The Sulphur Recovery unit installed under the Phase-III project have a design sulphur recovery efficiency 99.9%. Complied Attachment:NA</p>

7	AIR QUALITY MONITORING AND PRESERVATION	As proposed, ultra low Sulphur fuel gas shall be used as fuel for the proposed gas based captive powerplant. Fuel for the project shall be low sulfur fuel with less than 0.1 % S.	PPs Submission	The Frame-6 GT with Fuel gas firing has been installed and commissioned. The Fuel gas sulphur is around 100 PPM wt. The GT is operational utilizing refined Fuel Gas having low sulphur content. Complied Attachment:NA
8	AIR QUALITY MONITORING AND PRESERVATION	As proposed, De-NOx technology shall be installed for major NOx emission sources for reducing the overall NOx emissions from the refinery complex. Low NOx burner shall be installed to control NOx emissions.	PPs Submission	The Frame - 6 GT is equipped with inbuilt NOx control system. Complied Attachment:NA
9	AIR QUALITY MONITORING AND PRESERVATION	Ambient air quality data shall be collected as per NAAQES standards notified by the Ministry vide G.S.R No. 826(E) dated 16th September, 2009	PPs Submission	Ambient Air Quality Monitoring is being carried out at 10 locations in and around the refinery in consultation with the KSPC. Apart from this, two Continuous Ambient Air Quality Monitoring stations (CAAQMS) are also installed in south east and North west directions to monitor real time data of ambient air quality. Ambient Air Quality Monitoring Report are attached here. Complied Attachment: Click to View
10	AIR QUALITY MONITORING AND PRESERVATION	Continuous ambient air quality monitoring stations for PM10/PM2.5, SO2,NOx, H2S, Mercaptan, NMHC, Ozone, Nickel shall be set up in the refinery complex in consultation with CPCB/KSPCB. Proper calibration of the monitoring	PPs Submission	Ambient Air Quality Monitoring Stations CAAQMS have been installed for monitoring continuous ambient air quality. Periodic calibration of the instruments being carried out. Ambient air quality data is being displayed at our website as well as in the electronic display outside the gate for public viewing.

		instruments shall be done time to time. Data of stack monitoring and ambient air shall be displayed on the web as well as outside the premises at prominent place for public viewing. The company shall upload the results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the regional office of MOEF, the respective Zonal office of CPCB and KSPCB.		Monitoring data is being uploaded at website periodically and also report is being sent to regional office of MoEF, CPCB zonal office and KSPCB. Complied Attachment:NA
11	AIR QUALITY MONITORING AND PRESERVATION	Steps shall be taken to minimize fugitive emissions. Monitoring of fugitive emissions shall be carried out as per guidelines of CPCB by fugitive emissions detector and report shall be submitted to the Ministry Regional Office at Bangalore. Fugitive emissions of BTX and VOCs from product storage tank yards shall be regularly monitored. Sensor for monitoring HC (BTX) and VOCs shall be installed at strategic locations.	PPs Submission	Leak Detection and Repair program implemented in t existing Refinery complex and same is extended to t project also. Complied Attachment:NA
12	AIR QUALITY MONITORING AND PRESERVATION	For further control of fugitive emissions, following steps shall be followed: a. Closed handling system shall be provided for chemicals. b. Reflux condenser shall be provided over reactor. c. System of leak detection and repair of pump/pipeline based	PPs Submission	a. Closed handling system provided for chemicals. b. The reactor has a proprietary technology where the un-reacted propylene is recycled through a condenser. c. Leak Detection and Repair program being implemented in the existing Refinery complex d. No acid is being handled in the Polypropylene unit. However in the Coolir

		on preventive maintenance. d. The acids shall be taken from storage tanks to reactors through closed pipeline. Storage tanks shall be vented through trap receiver and condenser operated on chilled water. e. Cathodic protection shall be provided to the underground solvent storage tanks.		Tower the acid addition is used occasionally for pH control. e. Not applicable as there is no underground storage tanks envisaged in the proposed project. Complied Attachment:NA
13	AIR QUALITY MONITORING AND PRESERVATION	Continuous detection equipment for polypropylene powder particles and VOCs in the work zone and ambient air shall be controlled as per National/International norms	PPs Submission	All systems are closed and inert atmosphere at the area where powder particles likely to generate. Complied Attachment:NA
14	AIR QUALITY MONITORING AND PRESERVATION	Fugitive emissions due to polypropylene powder particles and VOCs in the work zone and ambient air shall be controlled as per National / International norms	PPs Submission	VOC monitoring is being carried out as per MoEF guidelines. Complied Attachment:NA
15	AIR QUALITY MONITORING AND PRESERVATION	Leak Detection and Repair Programme shall be prepared and implemented.	PPs Submission	LDAR program is being carried out as per MoEF schedule. Complied Attachment:NA
16	AIR QUALITY MONITORING AND PRESERVATION	The gaseous emission from DG set shall be dispersed through adequate stack heights as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution.	PPs Submission	Not applicable as there is no DGs envisaged in the project. Complied Attachment:NA
17	WATER QUALITY MONITORING	Total water requirement from Netravati River shall	PPs Submission	The water requirement for the project is within the limits.

	AND PRESERVATION	not exceed 1.48 MGD and prior permission shall be obtained from the concerned authority.		Complied Attachment:NA
18	WATER QUALITY MONITORING AND PRESERVATION	As proposed, effluent generation from the proposed propylene unit shall not exceed 37 m ³ /hr and treated in wastewater treatment plant (WWTP-3) comprising primary treatment, secondary treatment, contaminated rain water treatment facility and tertiary treatment. Treated wastewater shall be reused as cooling water make-up. Domestic sewage shall be treated in sewage treatment plant (STP). No effluent shall be discharged outside the factory premises and Zero discharge concept shall be adopted. Treated effluent quality shall be monitored regularly and conform to the norms prescribed by the CPCB/KSPCB from time to time.	PPs Submission	Effluent generation from the polypropylene unit is less than 37 m ³ /hr and treated wastewater treatment plant (WWTP-3). Treated wastewater is being used in the cooling water as a make up. Domestic sewage is treated in sewage treatment plant (STP) which is a part of WWTP-3. The effluent generated from this project mainly comprising Cooling Tower Blow Down stream is being sent to WWTP for treatment. Treated effluent quality is being monitored regularly and being ensured that the quality conforms to the norms prescribed by the CPCB/KSPCB from time to time. Complied Attachment:NA
19	WATER QUALITY MONITORING AND PRESERVATION	Oil catchers/Oil traps shall be provided at all possible locations in rain/storm water drainage system inside the factory premises.	PPs Submission	Oil catchers/Oil traps are provided. Complied Attachment:NA
20	WASTE MANAGEMENT	The company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management, handling and Trans-Boundary Movement)	PPs Submission	Hazardous Waste Authorization obtained from KSPCB and valid till 30-06-2026. Complied Attachment:NA

		Rules, 2008 and amended as on date for management of Hazardous wastes and prior permission from KSPCB shall be obtained for disposal of sold/hazardous waste in the TSDF. Measure shall be taken for fire fighting facilities in case of emergency.			
21	WASTE MANAGEMENT	Spent catalyst shall be disposed through CPCB registered recyclers.	<table border="1"> <tr> <td>PPs Submission</td> <td>The Spent catalysts disposed off to the CPCB/KSPCB Authorized Recyclers/Reprocessors/Coprocess TSDF as per the authorization of the Board. Complied Attachment:NA</td> </tr> </table>	PPs Submission	The Spent catalysts disposed off to the CPCB/KSPCB Authorized Recyclers/Reprocessors/Coprocess TSDF as per the authorization of the Board. Complied Attachment:NA
PPs Submission	The Spent catalysts disposed off to the CPCB/KSPCB Authorized Recyclers/Reprocessors/Coprocess TSDF as per the authorization of the Board. Complied Attachment:NA				
22	WASTE MANAGEMENT	If the oily sludge is disposed by Bioremediation process then proper care shall be taken to control water pollution by prevention from rain, ground water pollution by putting proper lining as per CPCB guidelines.	<table border="1"> <tr> <td>PPs Submission</td> <td>As a proactive measure, MRPL has designed a system for reprocessing of oily sludge and the crude oil tank sludge in the Delayed Coking Unit (DCU). Apart from the above, we have installed an advanced Closed Bioremediation unit which helps in bioremediation of oily sludge in phased manner. Further, Oily sludge is being disposed to Ceme Industries for coprocessing in their unit. Complied Attachment:NA</td> </tr> </table>	PPs Submission	As a proactive measure, MRPL has designed a system for reprocessing of oily sludge and the crude oil tank sludge in the Delayed Coking Unit (DCU). Apart from the above, we have installed an advanced Closed Bioremediation unit which helps in bioremediation of oily sludge in phased manner. Further, Oily sludge is being disposed to Ceme Industries for coprocessing in their unit. Complied Attachment:NA
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23	WATER QUALITY MONITORING AND PRESERVATION	Proper oil spillage management plan shall be prepared to avoid spillage/leakage of oil/petroleum products and ensure regular monitoring.	<table border="1"> <tr> <td>PPs Submission</td> <td>No oil handling in Polypropylene Unit (PPU). Complied Attachment:NA</td> </tr> </table>	PPs Submission	No oil handling in Polypropylene Unit (PPU). Complied Attachment:NA
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24	Corporate Environmental Responsibility	The company shall strictly follow all the recommendation mentioned in the charter on Corporate	<table border="1"> <tr> <td>PPs Submission</td> <td>Compliance to the CREP recommendation is being followed in the Refinery.</td> </tr> </table>	PPs Submission	Compliance to the CREP recommendation is being followed in the Refinery.
PPs Submission	Compliance to the CREP recommendation is being followed in the Refinery.				

		Responsibility for Environmental Protection (CREP) for the oil refineries.		Complied Attachment:NA
25	Risk Mitigation and Disaster Management	All the OISD standards shall be followed.	PPs Submission	OISD norms / Guidelines are followed. Complied Attachment:NA
26	WASTE MANAGEMENT	The company shall undertake following waste minimization measures:- a. Metering and Control of quantities of active ingredients to minimize waste. b. Reuse of by-products from the process as raw materials 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 clearing to reduce wastewater generation.	PPs Submission	a. Metering and Control of quantities of active ingredients to minimize waste system in place. b. Reuse of by-products is manufactured from the PPU process. c. Automated filling system in place to minimize spillage. d. Closed feed system provided. e. Venting of equipment is reused again the process unit. f. High pressure hoses are used for equipment cleaning. Complied Attachment:NA
27	GREENBELT	Green belt shall be developed in 33% of the total land as per the CPCB guidelines to mitigate the effect of fugitive emissions.	PPs Submission	Total project area of MRPL around 1592 acres; Greenbelt area comprises 54 types of tree species spread over 539 acres (33% Greenbelt area) including compensatory afforestation at Pilikula in 50 acres and at Bengre in 25 acres. Complied Attachment:NA
28	Human Health Environment	Occupational health surveillance program shall be undertaken as regular exercise for all the employees. The first aid facilities	PPs Submission	Occupational health programme is being taken up in the refinery. An Occupational Health Centre is already functioning round the clock inside the Refinery

		in the occupational health centre shall be strengthened and the regular medical test records of each employee shall be maintained separately.		MRPL has implemented a system of periodic medical check-ups for all the employees and health records are being maintained. Being Complied Attachment:NA
29	Statutory compliance	Company shall prepare project specific environmental manual and a copy shall be made available at the project site for the compliance.	PPs Submission	As a part of ISO 14001 Environment Management System, environmental manual is prepared for PPL Complied Attachment:NA
30	Risk Mitigation and Disaster Management	All the recommendations mentioned in the rapid risk assessment report, disaster management plan and safety guidelines shall be implemented.	PPs Submission	Recommendations mentioned in the rapid risk assessment report have implemented. Complied Attachment:NA
31	Corporate Environmental Responsibility	Company shall adopt Corporate Environment Policy as per the Ministry's O.M Mo. J-11013/41/2006-IA.II (I) dated 26th April, 2011 and implemented.	PPs Submission	Environment Policy is adopted as a part of ISO 14001 Environment Management System. Complied Attachment:NA
32	AIR QUALITY MONITORING AND PRESERVATION	MRPL shall carry out project ?Evaluation of SO2 prediction due to MRPL refinery and comparison with the ambient air quality data.	PPs Submission	Noted. Complied Attachment:NA
33	Human Health Environment	Provision shall be made for the housing for the construction labourers within site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe drinking	PPs Submission	Not applicable at present. Complied Attachment:NA

		water, medical health care, crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment.		
34	WASTE MANAGEMENT	The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All Transportation of Hazardous Chemicals shall be as per the Motor Vehicle act (MVA), 1989.	PPs Submission	Being followed in the refinery. Being Complied Attachment:NA

General Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance, Remarks / Reason and Supporting Documents	
1	Statutory compliance	The project authorities shall strictly adhere to the stipulation made by the Karnataka State Pollution Control Board (KSPCB).	PPs Submission	Noted and Being followed in the refinery. Complied Attachment:NA
2	MISCELLANEOUS	No further expansion or modification in the plant shall be carried out without prior approval of Ministry of Environment and Forest. In case of deviation or alterations in the project proposal from those submitted to this Ministry of clearance, a fresh reference shall be made to the Ministry to assess the	PPs Submission	Noted. No further expansion or modification in the plant will be carried out without prior approval of Ministry of Environment, Forest & Climate

		adequacy of conditions imposed and to add additional environmental protection measures required, if any.		Change, New Delhi. Complied Attachment:NA
3	AIR QUALITY MONITORING AND PRESERVATION	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control board (SPCB) and it shall be ensured that at least one stations is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated.	PPs Submission	Quality Monitoring is being carried out at 10 locations in and around the refinery in consultation with the KSPCB. Apart from this, two Continuous Ambient Air Quality Monitoring stations (CAAQMS) are also installed in south east and North west directions to monitor real time data of air quality. Complied Attachment:NA
4	Noise Monitoring & Prevention	The overall noise levels in and around the plant area shall be kept 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 Environment (Protection) Act,1986 Rules,1989 viz 75dBA (day time) and 70 dBA(night time)	PPs Submission	The average noise level at the boundary wall found to be within stipulated limit. Noise Monitoring Report is attached here. Complied Attachment:NA
5	WATER QUALITY MONITORING AND PRESERVATION	The company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and use the same water for the process	PPs Submission	Mangalore is experiencing more than six months of heavy rain fall.

		activities of the project to conserve water.		Ground water table is very high in this region and therefore rain water harvesting to recharge the ground water is not feasible for this area. Complied Attachment:NA
6	Human Health Environment	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be implemented.	PPs Submission	Training is being imparted to all the employees on safety and health aspects. Preemployment and routine medical examinations for all employees being carried out and records are being maintained Being Complied Attachment:NA
7	Risk Mitigation and Disaster Management	The company shall also comply with all environmental protection measures and safeguards proposed in the documents submitted to the ministry .All the recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures and public hearing relating to the project shall be implemented.	PPs Submission	We are complying all environmental protection measures and safeguards proposed in the documents submitted to the ministry. Complied Attachment:NA
8	Corporate Environmental Responsibility	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CSR activities shall be	PPs Submission	CSR Initiatives are being taken up regularly. Being

		undertaken by involving local village and administration.		Complied Attachment:NA
9	Human Health Environment	The company shall undertake eco-development measures including community welfare measures in the project area for the overall improvement of the environment.	PPs Submission	MRPL has developed an exclusive road for moving large consignments from the NMPT port to the project site. This is drastically reduced dust emission generated during vehicle movement. Being Complied Attachment:NA
10	MISCELLANEOUS	A separate Environment Management Cell equipped with full fledged laboratory facilities shall be set up to carry out the Environmental Management & Monitoring Functions.	PPs Submission	MRPL is having a separate Environment Cell headed by Chief General Manager (CGM) and having required laboratory infrastructure earmarked for Environmental cell activities. Complied Attachment:NA
11	Statutory compliance	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment and Forest as well as the State Government with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment	PPs Submission	Complied. Complied Attachment:NA

		management/pollution control measures shall not be diverted for any other purpose.		
12	Human Health Environment	A copy of clearance letter shall be sent by the project proponent to the concerned Panchayat, Zila Parisad/Municipal Corporation, Urban Local Body and the local NGO, If any, from whom suggestions/representations, if any, were received while processing the proposal.	PPs Submission	Noted and Complied. Complied Attachment:NA
13	MISCELLANEOUS	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by email) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and KSPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.	PPs Submission	Six monthly compliance report has been submitted on parivesh portal on 29.12.2023 Complied Attachment:NA
14	Statutory compliance	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 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 Regional Offices of MoEF by e-mail.	PPs Submission	Environment Statement for each financial year ending 31st March in Form-V is being submitted to KSPCB every year. Form-V is attached here. Complied Attachment: Click to View
15	MISCELLANEOUS	The project authorities shall inform the Regional Office as well as the Ministry, the	PPs Submission	Financial closure date

		date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.		and Project approval date was 27.05.2009. Complied Attachment:NA
16	MISCELLANEOUS	The project proponent shall inform the public that the project has been accorded environment 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 at http://envfor.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 languages of the locality concerned and a copy of same shall be forwarded top the concerned Regional office of the Ministry.	PPs Submission	The relevant advertisement was published on 6/11/11 in English and in Kannada in two widely circulated newspapers respectively. The copy of the advertisement had been sent to MoEF Bangalore Office on 10/11/2011. Complied Attachment:NA

Document uploaded by the PP

Last Site Visit Report (if available)

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Last Site Visit Report Date (if available)

12-10-2022

Additional Attachment (if any)

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Additional Remarks (if any)

- I '[Mangalore Refinery and Petrochemicals limited](#)' hereby give undertaking that the data and information given in the filed compliance and enclosures are true to be best of my knowledge and belief and I am aware that if any part of the data and information found to be false or misleading at any stage, the clearance given to the project will be revoked at our risk and cost. In addition to above, I hereby give undertaking that no activity such as change in project layout, construction, expansion, etc. has been taken up without due approval.

Cover Letter From RO/SRO

Cover Letter From RO/SRO

NA

Back