Rashtriya Chemicals and Fertilizers Limited
(Government of India Undertaking)

राष्ट्रीय केमिकल्स एण्ड फर्टिलाइजर्स लिमिटेड
(भारत सरकार का उपक्रम)

खाद बढ़ें अन्नादिक की ओर

पंजीकृत कार्यालय : "प्रियदर्शनी", ईस्टर्न एक्सप्रेस हाइवे, मुंबई - 400 022.
REGD. OFFICE : 'PRIYADARSHINI', EASTERN EXPRESS HIGHWAY, MUMBAI - 400 022.
वेबसाईट / Website : www.rcfltd.com • CIN No. : L24110MH1978GOI020185

RCF/Tr/ENV/ Nano Urea /2026-27 27th October 2026

To,
Additional Principal Chief Conservator of Forests
Ministry of Environment, Forests & Climate Change
Regional Office (West Central Zone)
Ground Floor, East Wing,
"New Secretary Building" Civil lines,
Nagpur-440 001

Sub.: Submission of compliance report of "Modernization of Nano-Urea Fertilizer Plant at RCF Trombay, Chembur, Suburban Mumbai, Maharashtra-400074"

Ref.: File No. IA-J-11011/216/2021-IA-II(I) dated 30.09.2026

Dear Sir,

With reference to your above mentioned letter we are sending compliance report of "Modernization of Nano-Urea Fertilizer Plant at RCF Trombay, Chembur, Suburban Mumbai, Maharashtra-400074", for the period of Apr- 26 to Sep-26 for your kind perusal.

Thanking you,

Yours Sincerely,

Sanjeev Haralikar
Executive Director (Trombay)

This is in reference to your application submitted to MoEFCC vide proposal number IA/MH/IND3/576408/2026 dated 13/05/2026 for grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 and as amended thereof.
Specific EC Conditions for (Chemical Fertilizers)

S. N.	Conditions	Compliance Status
1.1	The company shall comply with all the 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, and risk mitigation measures relating to the project shall be implemented.	Complied With
1.2	With regard to the condition stipulated in EC dated 08.02.1990 pertaining to the development of mangroves in low-lying areas, M/s. RCF, vide letter dated 20.08.2026, has conveyed its consent to the Mangrove Cell, Maharashtra Forest Department, for undertaking mangrove plantation over one hectare of suitable land at an appropriate location on behalf of RCF. Accordingly, M/s. RCF shall ensure that the mangrove plantation over one hectare of suitable land is undertaken within one year from the date of grant of Environmental Clearance. Necessary documentary evidence regarding the plantation and compliance shall be maintained and submitted to the IRO, Nagpur.	RCF discussed the regarding Mangrove development with the Maharashtra Forest Department. Following the site visit on 7th August 2026, the Chief Conservator of Forests (Mangrove Cell), vide letter dated 19.08.2026, confirmed that mangrove plantation within RCF premises is not feasible and offered to undertake plantation at a suitable location on RCF's behalf. RCF conveyed its consent on 20.08.2026. Subsequently, the Mangrove and Marine Biodiversity Conservation Foundation of Maharashtra, vide letter dated 04.09.2026, proposed mangrove plantation over one hectare of land at cost of Rs. 8 lakh, including maintenance for 10 years. RCF has transferred the requisite funds for the plantation and maintenance. Relevant documents are enclosed as Annexure-IV.
1.3	Stack height of 30 m along with acoustic enclosure shall be provided to the proposed D.G. sets (1x250 kVA + 1x625 kVA + 2x750 kVA + 1x690 kVA + 1x600 kVA + 1x320 kVA + 1x312 kVA + 1x160 kVA + 1x 200 KVA) as per CPCB/SPCB norms.	The Nano Urea Plant is equipped with one DG set of 200 kVA capacity. As per the applicable environmental requirements, the DG set exhaust stack height is maintained at the height of the building housing the DG set plus 3.5 meters.

1.4	Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored. The emissions shall conform to the limits imposed by SPCB.	Work zone, product handling areas, and raw material storage areas of the Nano Urea Plant are being monitored regularly to check for any fugitive emissions. Also regular preventive maintenance of plant machinery and equipements is carried out to avoid any fugitive emissions.
1.5	Total fresh water requirement from BMC water supply shall not exceed 104 KLD for Nano urea plant.	Fresh water requirement of the Nano Urea Plant is met through treated sewage water from RCF's in-house Sewage Treatment Plant (STP).
1.6	NOC from the Competent Authority shall be obtained before start of the construction of plant for drawing of the water for the proposed project expansion activities. State Pollution Control Board / Pollution Control Committees shall not issue the Consent to Operate (CTO) under Air (Prevention and Control of Pollution) Act and Water (Prevention and Control of Pollution) Act till the project proponent shall obtain such permission.	Compliance assured.
1.7	Total industrial effluent generation from nano-urea plant shall not exceed 5.25 KLD. Industrial effluent shall be treated in the ETP. Treated effluent shall be recycled in the manufacturing process. 4 KLD domestic sewage shall be treated in the STP and treated sewage shall be reused for horticulture and flushing purposes. The unit shall maintain Zero Liquid Discharge (ZLD).	Industrial effluent generation is monitored and controlled within the stipulated limit of 5.25 KLD. Industrial effluent, wherever generated, is treated in the Effluent Treatment Plant (ETP). Domestic sewage generation is treated in the Sewage Treatment Plant (STP), and the treated sewage is reused for horticulture and flushing purposes, as applicable.
1.8	The green belt of at least 5 m-10m width shall be developed in an area of 112 ha (39.69 %) within plant premises as well as residential colony. A total of 32,982 nos. of trees shall be planted within plant premises as well as residential colony. Tree saplings selected for the plantation should be of sufficient height, preferably 6-ft shall be planted in greenbelt area. Indigenous species shall only be developed as part of greenbelt and non-indigenous / alien species shall be replaced with native species. No invasive or alien or non-native tree species shall be selected for plantation. PP shall develop at least 20 variety of species as a part of greenbelt. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department and native species shall be developed. The budget	After march 2023 RCF has continuing Green belt development in Plant, Admin and township. As on 31.08.2026 total tree cover area is 123.59 ha out of total plot area 284 ha which is 43.52 % and total green area is 177.28 ha out of total plot area 284 ha which is 62.42 % by planting 18627 trees from April 2023 to August 2026.All tree sampling selected for plantation are 6 feet height Most of the trees are native pollution tolerant species viz, Ficus Religiosa, Pongamia Pinnata, Azardiracta Indica, Casuriana equisetifolia and Saraca Asoca The photograph with Geo tagging enclosed here with for reference purpose.

	earmarked for the plantation shall be kept in a separate account and should be audited annually. The PP shall 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.	
1.9	Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB servers. For online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises.	Not applicable as no flue gas generation from Nano Urea Plant.
1.10	Roof top rain water shall be collected in 2 x 3500 KL, 3 x 2000 KL, 1 x 1000 KL, 1 x 2587 KL underground RCC storage tank. The rain water collected shall be reused within the plant after filtration as per requirement. Storm water from the open area shall be collected separately and stored in an underground RCC storage tank, which shall be recycled/reused within the plant premises.	RCF is implementing rainwater harvesting measures at Trombay Unit. The status of the proposed and completed activities is as follows: 1.Rainwater Holding Pond near R&D Agriculture Farm: Development of a rainwater holding pond for storage and reuse of harvested rainwater in the experimental agriculture farm is in progress and is targeted for completion by December 2026. 2.Rooftop Rainwater Harvesting – Priyadarshini Building: Development of a rooftop rainwater harvesting plan is in progress, with completion targeted by May 2027. 3.Rooftop Rainwater Harvesting – Administrative Building, Trombay Unit: The rooftop rainwater harvesting plan has been completed. 4.Develop rooftop rain water harvesting plan from administrative building, Trombay Unit for ground water – Out of two ground wall recharge wells one recharge well is completed & second will be completed by March 2027.

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		RCF is committed to implementing rainwater harvesting measures and utilizing harvested rainwater to conserve water resources and reduce freshwater consumption. Storm water shall be kept separate from process effluent and other wastewater, in accordance with applicable requirements.
1.11	A separate Environmental Management Cell (having qualified persons with Environmental Science/Environmental Engineering/specialization in the project area) equipped with fullfledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions by engaging Environment Officials. 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. The 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 the previous year.	The RCF Trombay unit has Separate Environmental Management Cell comprising Chief Manager (Chem), Dy. Manager (Chem) and Sr. Environmental Engineer headed by Deputy General Manager. RCF Trombay unit is equipped with full-fledged Central Chemical Laboratory (NABL Certified) to carry out the Environmental Management and Monitoring functions. RCFL also have a fully functional Safety dept. compiling all required statutory needs in accordance to Factories Act 1948. The safety department consists of DGM(HSE), AGM(F&S), Five number of Safety officers and one electrical safety officer.
1.12	The company shall comply with all the 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, and risk mitigation measures relating to the project shall be implemented. The budget proposed under EMP Rs. 91.5 Crores (Capital cost) and Rs. 0.72 Crores per annum (Recurring cost) shall be kept in a 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 the previous year.	Compliance assured.
1.13	Plantation of saplings shall be carried out as a part of tree plantation campaign "EK PED MAA ke NAAM" and details of the same to be uploaded in	In RCF Trombay and Thal ,total 16099 no of trees saplings plantation carried out as a part of tree plantation campaign “EK PED MAA KE

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	the Meri LiFE portal (https://merilife.nic.in) in respect to this Ministry's OM No. IA3-22/3/2024-IA.III(E-241594) dated 24th July 2024	NAAM" up to 31.12.2024. The Detail report is enclosed herewith for reference purpose. Due to some circumstances the data could not uploaded in https://merilife.nic.in.The recent data will be loaded in https://merilife.nic.in by 31.12.2026.
1.14	All the hazardous waste shall be managed and disposed as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. Hazardous waste such as Distillation Residue and Off Specification Products shall be either sent to common incineration site or send for coprocessing. Solid waste shall be segregated into dry and wet garbage at site in accordance to the Solid Waste Management Rules, 2026. Wet garbage shall be converted into compost and used as manure for greenbelt development.	No hazardous waste is generated during the operation of the Nano Urea Plant at RCF Trombay Unit.
1.15	The PP 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 submitted to the IRO, MoEF&CC in this regard	Not Applicable (NA), as no carbon emissions are generated from the Nano Urea Plant operations
1.16	Proponent shall make arrangement to prevent air pollution due to the dust during construction period, constant water sprinkling on the pathways and dust prone areas. The C&D material loaded vehicles are to be covered with a tarpaulin before moving out of the construction area and shall arrange tarpaulin scaffolding around the area of construction and building.	Compliance assured.
1.17	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.	Compliance assured.
1.18	The project proponent shall comply with the environment norms for 'Fertilizer Industry' as notified by the Ministry of Environment, Forest and Climate Change, vide GSR 1607 (E), dated 29th December, 2017 under the provisions of the Environment (Protection) Rules, 1986.	Yes, RCF Trombay unit is complying all environment norms for fertilizer Industry as notified by the Ministry of Environment, Forest and Climate Change, vide GSR 1607(E), dated 29.12.2017 under the provisions of the Environment (Protection) Rules, 1986.

1.19	All necessary precautions shall be taken to avoid accidents and action plan shall be implemented for avoiding accidents. The PP 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. The occupier of new as well as expansion projects shall be required to comply with the provisions of the MSIHC Rules, 1989 including notifying their activities or seeking site approval from the concerned authorities, to address operational safety aspects. In doing so, various schedule, particularly Schedule-5 of the said rules may be referred.	Necessary precautions are taken to prevent accidents at the Nano Urea Plant, RCF Trombay Unit. Applicable safety procedures, emergency preparedness measures, and mitigation plans are implemented in accordance with the relevant provisions of the Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as amended, and the Chemical Accidents (Emergency Planning, Preparedness and Response) Rules, 1996.
1.20	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.	No generation of volatile organic compounds (VOCs) during Nano Urea production. However, regular monitoring of VOCs is being carried out by MoEFCC approved third party laboratory.
1.21	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.	No toxic or hazardous raw materials are used in the manufacturing process of Nano Urea at RCF Trombay Unit
1.22	The occupational health centre 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.	RCFL have fully functional Occupational Health Centre (OHC) with ambulance, qualified doctor and nurse. RCFL also have its own Hospital in company township which is approx. 1 KM away from factory.
1.23	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 based on the safety and risk assessment studies.	Safety training is a continuous process in RCFL, all plant employees, contractor employees, Tanker drivers & helpers etc. were given safety training in a periodic manner on safety and health aspects for handling chemicals. Safety and visual reality training shall be imparted to employees of Nano Urea plant on their deployment. RCFL has established ISO 45001, PSM & HSE index systems and continuously maintaining the same. Based on the safety and risk assessment studies of Nano Urea plant,

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		action plan for mitigation measures shall be developed and implemented.
1.24	The unit shall make the arrangement for the protection of possible fire hazards during manufacturing process in material handling. Fire-fighting system shall be as per the norms.	Firefighting system for Nano Urea plant is developed & established as per the norms and plant design requirement in coordination with project department. In Trombay unit factory premises, set up of full fledge Firefighting system with fire engines & other equipments/accessories and trained fire personnel is available round the clock. Mock drills are being conducted regularly.
1.25	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.	a) Raw materials are used in specified quantities as per the approved Standard Operating Procedure (SOP) to minimize material wastage. (b) No by-products are generated during the Nano Urea manufacturing process. (c) Automated Product filling, Automated Bottle sealing and Automated finished Product box-packing machines are used to minimize spillage and material losses. (d) The manufacturing process involves a closed-loop mixing reactor vessel system with regulated process controls. (e) Not Applicable (NA), as the manufacturing process is carried out at room temperature and atmospheric pressure. (f) A high-pressure spray ball system is used for equipment cleaning to improve cleaning efficiency and minimize wastewater generation.
1.26	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products and no parking to be allowed outside on public places.	Adequate space is earmarked within the Nano Urea Plant premises at RCF Trombay Unit for parking vehicles engaged in the transportation of raw materials and finished products. Parking of such vehicles on public roads or outside the designated premises is not permitted.

1.27	Storage of raw materials shall be either in silos or in covered areas to prevent dust pollution and other fugitive emissions. All stockpiles should be constructed over impervious soil and garland drains with catch pits to trap runoff material shall be provided. Chemicals shall be stored in covered sheds and wind breaking walls/curtains shall be provided around biomass storage area to prevent its suspension during high wind speed. All Internal roads shall be paved. The Air Pollution Control System shall be interlocked with process plant/machinery for shutdown in case of operational failure of Air Pollution Control Equipment.	Raw materials used in the Nano Urea Plant at RCF Trombay Unit are stored in designated covered storage areas to minimize dust pollution and fugitive emissions. Internal roads within the plant premises are paved to minimize dust generation.
1.28	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 MoEF&CC on 12th 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.	Various awareness programmes/presentations were arranged for employees at RCF Trombay unit to create the awareness on the ban of Single Use Plastic.

Standard EC Conditions for (Chemical fertilizers)

Sr.No.	Conditions	**Compliance Status**
1.1	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.	Before any expansion or modifications in plant we will take necessary statutory permission from MoEFCC/SEIAA.
1.2	The Project proponent 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, and Hazardous and Other Wastes (Management and Trans-Boundary Movement) Rules, 2016 and other rules notified under various Acts.	All 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, and Hazardous and Other Wastes (Management and Trans-Boundary Movement) Rules, 2016 and other rules notified under various Acts are being complied for existing plants and the same will continue further.
1.3	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	It is already implemented at RCF Trombay and will be continued further.
1.4	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).	Noise levels in and around the Nano Urea Plant, RCF Trombay Unit, is monitored and is conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).

1.5	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.	RCF is undertaking all measures for improving socio-economic conditions of the surrounding area. CSR activities are being undertaken by involving local villagers, administration and other stake holders. Also eco-developmental measures are being undertaken for overall improvement of the environment.
1.6	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.	Compliance assured.
1.7	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	No suggestions/ representations, if any, were received from concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO while processing the proposal.
1.8	The project proponent 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.	Six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data by e-mail is regularly submitted to Nagpur Office of MoEF&CC, the respective Zonal office of MPCB/CPCB. A copy of Environmental Clearance and six monthly compliance status report is posted on the website of the company.
1.9	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	Complied with.

	compliance of environmental clearance conditions and shall also be sent to the respective Integrated Regional Office of MoEF&CC by e-mail.	
1.10	The project proponent 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.
1.11	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 authorities and the date of start of the project.	Complied.
1.12	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.

Office of the Chief Conservator of Forests, Mangrove Cell, Mumbai
302, Wakefield House, 3rd Floor, Ballard Estate, Above Britannia & Co. Restaurant,
Fort, Mumbai-400 001.
Ph: 022-2694984 / 85, Email: ccfmmumbai@gmail.com / dcfmangrovecell@gmail.com.

Outward. No/CCF/Mangrove Cell/Land/ / 52 /2026-27. Date: 19.08.2026

To,
Executive Director,
Rashtriya Chemicals and Fertilizers Limited (RCFL),
Chembur, Mumbai - 400074.

Sub: Guidance for Mangrove Plantation in Trombay unit – reg.

Ref: 1.Your office Letter No. RCF.Tr/Env/2026-27,Dated.07.08.2026

The undersigned visited your office on **7th August 2026** to discuss one of the conditions stipulated by the **Ministry of Environment, Forest and Climate Change (MoEF&CC)** in connection with the Environmental Clearance granted to RCFL. It was regarding the development of mangroves in low-lying areas.

During the visit, the undersigned also inspected the areas around the RCFL factory premises. After discussions with the RCFL officials and a field visit, it was understood that **developing or undertaking mangrove plantation within the RCFL premises is not feasible considering the existing site conditions**.

However, if RCFL is required to undertake mangrove plantation to fulfil the condition stipulated in the Environmental Clearance, the **Mangrove Cell, Government of Maharashtra**, can undertake the plantation activity on behalf of RCFL at a suitable location.

The approximate cost for **planning, carrying out, and maintaining 1 hectare of mangrove plantation for a period of 10 years would be approximately ₹8.00 lakh**.

In this regard, you are requested to kindly communicate your requirement and confirmation to the Mangrove Cell, Government of Maharashtra, so that further necessary action can be taken accordingly.

19/08/26

(N.R.Praveen)
Chief Conservator of Forests
Mangrove Cell, Mumbai

Rashtriya Chemicals and Fertilizers Limited
(Government of India Undertaking)

राष्ट्रीय केमिकल्स एण्ड फर्टिलाइजर्स लिमिटेड
(भारत सरकार का उपक्रम)

साथ बढ़ें समृद्धि की ओर

पंजीकृत कार्यालय : "प्रियदर्शनी", ईस्टर्न एक्सप्रेस हाइवे, मुंबई - 400 022.
REGD. OFFICE : 'PRIYADARSHINI', EASTERN EXPRESS HIGHWAY, MUMBAI - 400 022.
वेबसाईट / Website : www.rcfltd.com • CIN No. : L24110MH1978GOI020185

RCF/TR/ENV/2026-27/Mangrove

Date: 20th August 2026

To,
Shri N. R. Praveen,
Chief Conservator of Forests,
Mangrove Cell, Mumbai.

Subject: Request for guidance regarding mangrove plantation in compliance with Environmental Clearance condition.
Reference: Outward. No/CCF, Mangrove Cell/Land/ 1152 /2026-27.

Respected Sir,

We are extremely grateful for your valuable guidance regarding the specified mangrove plantation condition to our unit during Environment Clearance in the above mentioned letter.

Further, we request that the Mangrove Cell, Government of Maharashtra, undertake the plantation activity on behalf of RCF Trombay Unit at a suitable location for a land area of 1 hectare for fulfilling the environment compliance condition.

In view of the above, you are kindly requested to guide us regarding the process for going ahead with the mangrove plantation on behalf of Rashtriya Chemicals and Fertilizers Limited Trombay Unit, and the payment of Rs. 8.00 Lakhs as communicated in above mentioned letter.

Your guidance and necessary support in this regard will be highly appreciated.

Thanking you,

Yours Sincerely,

Sanjeev Haralikar
Executive Director (Trombay)

वर्क्स : प्रशासनिक भवन, चेंबूर, मुंबई - 400 074
WORKS : ADMINISTRATIVE BUILDING, CHEMBUR, MUMBAI - 400 074

Mangrove and Marine Biodiversity Conservation Foundation of Maharashtra
302, 3rd Floor, Wakefield House, Above Britannia & Co. Restaurant, Ballard Estate, Fort,
Mumbai – 400 001.
Ph.022 – 22694984 / 22694985, Email: mangrovefn@gmail.com

MFN / CSR / 241 / 2026-27 Date: 04/09/2026

To,

Mr. Sanjeev Haralikar
Executive Director (Trombay)
Rashtriya Chemicals and Fertilizers Limited (RCFL)
Mumbai- 400 022.

Sub.: Mangrove Plantation Activity under CSR at RCFL Trombay Unit – Reg.

Ref.: Your office letter No. RCF Tr./Env./2026-27 dated 07/08/2026.

With reference to the letter cited above regarding the proposed mangrove plantation activity, it is informed that, as per your request, the Mangrove Cell is going to undertake the mangrove plantation project at a suitable site, subject to the availability and suitability of land.

The Mangrove Cell shall undertake mangrove plantation over 1 hectare of suitable land. The approximate cost for undertaking the mangrove plantation and its maintenance for a period of 10 years is ₹8.00 lakh.

In this regard, the requisite funds may be transferred in favour of the Mangrove and Marine Biodiversity Conservation Foundation of Maharashtra through NEFT/RTGS/Cheque to the bank account mentioned below. The Mangrove Foundation shall duly acknowledge receipt of the funds.

Bank Details:

- Bank Name: Canara Bank
- Account Name: Mangrove And Marine Biodiversity C F M
- Account No.: 0129101115129
- IFSC Code: CNRB0000214
- Branch: Mumbai Fort Market

You are requested to kindly arrange for the transfer of the requisite funds accordingly for taking up the proposed mangrove plantation activity.

PLR 4/9/26
Executive Director
Mangrove Foundation


GPS Map Camera
Mumbai, Maharashtra, India
B/2, R C F Marg, Prabuddha Nagar, Chembur, Mumbai, Maharashtra 400074, India
Lat 19.040377° Long 72.90153°
03/07/2025 04:17 PM GMT +05:30
Google


GPS MAP
CAMERA
04/07/2025
Friday, 12:29 PM
24 °C
Mumbai, Maharashtra, India
RCF Colony, Chembur, Mumbai,
Maharashtra, India, 400074
Lat 19.040457°
Long 72.901782°
Report: Work Progress


GPS MAP
CAMERA
08/07/2025
Tuesday, 11:04 AM
24 °C
Mumbai, Maharashtra, India
RBC Marg, Chembur, Mumbai,
Maharashtra, India, 400074
Lat 19.040857°
Long 72.900247°
Report: Work Progress


GPS MAP
CAMERA
08/07/2025
Tuesday, 11:10 AM
24 °C
Mumbai, Maharashtra, India
RBC Marg, Chembur, Mumbai,
Maharashtra, India, 400074
Lat 19.040857°
Long 72.900247°
Report: Work Progress


GPS MAP
CAMERA
14/07/2025
Monday, 10:45 AM
24 °C
Mumbai, Maharashtra, India
Ramkrishna Chemburkar Marg, Chembur,
Mumbai, Maharashtra, India, 400074
Lat 19.047119°
Long 72.893277°
Report: Work Progress


GPS MAP
CAMERA
14/07/2025
Monday, 1:06 PM
24 °C
Mumbai, Maharashtra, India
RCF Marg, Chembur, Mumbai,
Maharashtra, India, 400074
Lat 19.039569°
Long 72.896441°
Report: Work Progress


GPS Map Camera
Mumbai, Maharashtra, India
B/8, R C F Marg, Prabuddha Nagar, Chembur, Mumbai, Maharashtra 400074, India
Lat 19.040454° Long 72.900356°
15/07/2025 09:13 AM GMT +05:30
Google


GPS Map Camera
Google
Mumbai, Maharashtra, India
B-59, Rbc Marg, Rcf Colony, Chembur, Mumbai, Maharashtra 400071, India
Lat 19.040559° Long 72.902434°
15/07/2025 05:27 PM GMT +05:30


GPS MAP
CAMERA
15/07/2025
Tuesday, 4:53 PM
24 °C
Mumbai, Maharashtra, India
RCF Colony, Chembur, Mumbai,
Maharashtra, India, 400074
Lat 19.040579°
Long 72.902337°
Report: Work Progress


GPS Map Camera
Google
Mumbai, Maharashtra, India
B-59, Rbc Marg, Rcf Colony, Chembur, Mumbai,
Maharashtra 400071, India
Lat 19.040544° Long 72.902348°
15/07/2025 05:24 PM GMT +05:30


GPS Map Camera
Mumbai, Maharashtra, India
25, Tata Colony Rd, Wadavali Village, Azad Nagar,
Chembur, Mumbai, Maharashtra 400071, India
Lat 19.039102° Long 72.897004°
21/07/2025 04:45 PM GMT +05:30
Google


GPS Map Camera
Mumbai, Maharashtra, India
12, Tata Colony Rd, Azad Nagar, Chembur, Mumbai, Maharashtra 400071, India
Lat 19.03869° Long 72.896236°
21/07/2025 11:38 AM GMT +05:30
Google


GPS Map Camera
Mumbai, Maharashtra, India
25, Tata Colony Rd, Wadavali Village, Rcf Colony,
Chembur, Mumbai, Maharashtra 400071, India
Lat 19.039339° Long 72.897106°
21/07/2025 02:13 PM GMT +05:30
Google


GPS Map Camera
Mumbai, Maharashtra, India
Pdil Building 2, B-8, Rbc Marg, Rcf Colony, Chembur, Mumbai, Maharashtra 400071, India
Lat 19.04034° Long 72.900374°
25/07/2025 02:30 PM GMT +05:30
Google


GPS Map Camera
Mumbai, Maharashtra, भारत 🇮🇳
1, Rbc Marg, Near आशिष थिएटर, Tolaram Colony, Rcf Colony, Chembur, Mumbai, Maharashtra 400074, भारत
Lat 19.0389° Long 72.895799°
15/09/2025 08:58 AM GMT +05:30
Google


GPS Map Camera
Mumbai, Maharashtra, भारत
25, Tata Colony Rd, Wadavali Village, Rcf Colony, Chembur, Mumbai, Maharashtra 400074, भारत
Lat 19.039408° Long 72.897103°
15/09/2025 04:48 PM GMT +05:30
Google