

MAHARASHTRA POLLUTION CONTROL BOARD

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RED/L.S.I
No:- Format1.0/MS/UAN No.0000018995

Date: 19/07/2026

To,
Tata Steel Limited ,Khasra No.19/2A, Village: Savroli,
Post: Sajgaon, Tal. Khalapur, Dist. Raigad



Sub: Amendment in existing Consent to Operate under RED / LSI category

Ref: Consent to operate granted by Board vide no.Format1.0/CAC/UAN
No.MPCBCONSENT-0000220081/CR/2501001062 dated 13/01/2025

Amendment in Consent to Operate under RED / LSI category with overriding effect on the existing consent to operate granted by the Board vide Ref. (1)

Grant of Amendment in Consent to Operate under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 and Rule 18(7) of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 is considered and the amendment in consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:

1. Following Amendment in Existing Consent :

Sr. No.	As per Existing Consent	Amended
1	6.1 Metal Scrap, Strip Cut Pieces, Edge Milling Scrap, Inside Outside cutting scrap and Tube/Pipes = 3400 MT/M, Disposal =By Sale to authorized Vendor/ Reprocessor/Recycle	6.1 Metal Scrap/Strip cut pieces,Edge milling scrap,inside and outside cutting scrap and Tubes/Pipes end/Edge Milling = 115000 MT/A, Disposal = Sale to Actual Vendor/Recycler/Reprocessor
2	6.2 Iron Oxide = 250 MT/M ,Disposal = By Sale to authorized Vendor/ Reprocessor/Recycler	6.2 Iron Oxide = 4680 MT/A ,Disposal = Sale to Actual authorized Vendor /Reprocessor/Preprocessor/Recycler
3	6.3 Empty Clean Drums = 1000 Nos./Y, Disposal =By Sale to authorized Vendor/ Reprocessor/Recycler	6.3 Empty Clean Drums = 24000 Nos./Y, Disposal = Sale to Actual authorized Vendor /Reprocessor/Preprocessor/Recycler
4	7.1 3.3 Sludge and filters contaminated with oil = 15 MT/M, Treatment = Recycle/Incineration, Disposal =Send to Authorized recycler/CHWTSDF	deleted
5	7.2 5.1 Used or spent oil = 7.5 MT/M, Treatment = Recycle/Incineration, Disposal =Send to Authorized recycler/CHWTSDF	7.2 5.1 Used or spent oil = 144 MT/A, Treatment = Authorised Recycler/Pre-Processor/Cement Plant/IAAlternative Fuel , Disposal =Authorised Recycler/Pre-Processor/Cement Plant/IAAlternative Fuel

Sr. No.	As per Existing Consent	Amended
6	7.3 5.2 Wastes or residues containing oil = 66 MT/M, Treatment = Recycle/Incineration, Disposal = Send to Authorized recycler/CHWTSDF	7.3 5.2 Wastes or residues containing oil = 1044 MT/A, Treatment = AuthorisedRecycler/Pre-Processor/CHWTSDF/Cement Plant , Disposal =AuthorisedRecycler/Pre-Processor/CHWTSDF/Cement Plant
7	7.4 20.2 Spent solvents = 2.6 MT/M, Treatment = Recycle/Incineration, Disposal = Send to Authorized recycler/CHWTSDF	7.4 21.2 Spent solvents = 44.88 MT/A, Treatment =AuthorisedRecycler/Pre-Processor/CHWTSDF/Cement Plant Disposal =Authorised Recycler/Pre-Processor/CHWTSDF/Cement Plant
8	7.5 21.1 Process wastes, residues and sludges = 2 MT/M, Treatment = Recycle/Incineration, Disposal = Send to Authorized recycler/CHWTSDF	7.5 21.1 Process wastes, residues and sludges = 72.24 MT/A, Treatment = Authorised Recycler/Pre-Processor/CHWTSDF/Cement Plant/IAAlternative Fuel Disposal =Authorised Recycler/Pre-Processor/CHWTSDF/Cement Plant/IAAlternative Fuel
9	7.6 6.2 Zinc fines or dust or ash or skimmings in dispersible form = 97 MT/M, Treatment = Recycle, Disposal = Send to Authorized recycler/CHWTSDF	7.6 6.2 Zinc fines or dust or ash or skimmings in dispersible form = 1980 MT/A Treatment = AuthorisedRecycler/Pre-Processor/CHWTSDF/Cement Plant, Disposal = Send to Authorized recycler/CHWTSDF
10	7.7 9.1 Lead bearing residues = 3 MT/M, Treatment = Recycle, Disposal = Send to Authorized recycler/CHWTSDF	deleted
11	7.8 12.1 Acidic and alkaline residues = 60 KL/D, Treatment = Regeneration, Disposal = ARP	7.12 13.1 Spent pickling liquor = 24090 KL/A, Treatment = ARP/Authorised Recycler/Preprocessor/CHWTSDF , Disposal =ARP/Authorised Recycler/Preprocessor/CHWTSDF
12	7.9 12.5 Phosphate sludge = 3 MT/M, Treatment = Landfill, Disposal =CHWTSDF	7.9 12.5 Phosphate sludge = 50.4 MT/M, Treatment = Authorised Recycler/Pre-Processor/CHWTSDF/Cement Plant/IAAlternative Fuel Disposal =Authorised Recycler/Pre-Processor/CHWTSDF/Cement Plant/IAAlternative Fuel
13	7.10 35.3 Chemical sludge from waste water treatment = 164 MT/M, Treatment = Landfill, Disposal =CHWTSDF	7.10 35.3 Chemical sludge from waste water treatment = 3000 MT/A, Treatment = AuthorisedRecycler/Pre-Processor/CHWTSDF/Cement Plant Disposal =AuthorisedRecycler/Pre-Processor/CHWTSDF/Cement Plant
14	7.11 12.4 Sludge from bath containing organic solvents = 3 MT/M, Treatment = Landfill, Disposal =CHWTSDF	7.11 12.4 Sludge from bath containing organic solvents = 54.36 MT/M, Treatment = Authorised Recycler/Pre-Processor/CHWTSDF/Cement Plant/IAAlternative Fuel Disposal =Authorised Recycler/Pre-Processor/CHWTSDF/Cement Plant/IAAlternative Fuel
15	7.12 33.2 Contaminated cotton rags or other cleaning materials = 15 MT/M, Treatment = Incineration, Disposal =CHWTSDF	7.12 33.2 Contaminated cotton rags or other cleaning materials = 137 MT/A Treatment =AuthorisedRecycler/Pre-Processor/CHWTSDF/Cement Plant/IAAlternative Fuel, Disposal =AuthorisedRecycler/Pre-Processor/CHWTSDF/Cement Plant/IAAlternative Fuel
16	7.12 33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes = 1550 Nos/M, Treatment = Decontamination, Disposal = Send to Authorized recycler/CHWTSDF	7.12 33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes = 22104 Nos/A, Treatment = Authorised Recycler/Pre-Processor , Disposal =Authorised Recycler/Pre-Processor
17	Schedule-I, 1.A] As per your application, you have provided Effluent Treatment Plant (ETP) of designed capacity of 300 CMD alongwith RO plant of capacity 430 CMD and MEE system of 100 CMD capacity also has provided ARP plant.	As per your application, you have provided Effluent Treatment Plant (ETP) and RO of 450 CMD along with MEEP 100CMD. Also has provided ARP plant.

Sr. No.	As per Existing Consent	Amended
18	Schedule-I, 2.A] As per your application, you have provided two nos of Sewage Treatment Plants of designed capacity 300 CMD & 1000 CMD.	Schedule-I, 2.A] As per your application, you have provided two nos of Sewage Treatment Plants of designed capacity 500CMD at Plant and 1000CMD at Colony

2. All the other conditions stipulated in the existing consent as per ref.no. 1 remains unchanged
3. The industry shall create an Environment Cell by appointing an Environmental Engineer / Expert for looking after day-to-day activities related to Environment / Pollution control.

This consent is issued on the basis of information/documents submitted by the Applicant/Project Proponent, if it has been observed that the information submitted by the Applicant/Project Proponent is false, misleading or fraudulent, the Board reserves its right to revoke the consent & further legal action will be initiated against the Applicant/Project Proponent.



Copy to:

1. Regional Officer, MPCB, Raigad and Sub-Regional Officer, MPCB, Raigad I
 - They are directed to ensure the compliance of the consent conditions.
2. Chief Accounts Officer, MPCB, Sion, Mumbai