

# MAHARASHTRA POLLUTION CONTROL BOARD

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Planet Cinema, Near Sion  
Circle, Sion (E),  
Mumbai-400022

RED/L.S.I

Date: 12/08/2026

No:- Format1.0/MS/UAN No.0000020303

To,  
M/s. Kirloskar Oil Engines Limited,  
Plot No. D-1, Five Star MIDC Kagal-Hatkanangale,  
A/p.-Talandage Tal. Hatkanangale, Dist. Kolhapur.



Your Service is Our Duty

**Sub: Grant of Amendment in Renewal of consent to operate under Red/LSI category.**

- Ref:**
1. Existing Renewal of Consent to operate granted by the Board vide No. Format1.0/CAC/UAN No.MPCB CONSENT-0000264928/CR/2604001052 dtd. 14/04/2026
  2. Your application for Amendment in consent in consent vide UAN No. MPCB-CONSENT\_AMMENDMENT-0000020303
  3. Minutes of Consent Appraisal Committee Meeting held on 25.06.2026

## **Amendment in Consent to Operate under RED / LSI category**

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 condition No.5. 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       | S-11 to S-14 - Engine/ Pump set Test bed                                                  | S-11 to S-14- Engine/Pump set booth                                                                                                       |
| 2       | S-22 to S-24 DV Paint Booth- No. of stack-01                                              | S-22 to S-24 DV Paint Booth- No of stack-02                                                                                               |
| 3       | S-36 to S-38 -DV Paint Booth (3 Nos) -No. of stack-02                                     | S-36 to S-38 -DV Paint Booth (3 Nos) -No. of stack-03                                                                                     |
| 4       | S-39 to S-41-DV Engine test Bed (3 Nos)-No. of stack-02                                   | S-39 to S-41-DV Engine test Bed (3 Nos)-No. of stack-03                                                                                   |
| 5       | S-42 to S-45 6R Engine Test Beds (4 Nos.) -No. of stack-02                                | S-42 to S-45 6R Engine Test Beds (4 Nos.) -No. of stack-04                                                                                |
| 6       | S-46 to S-48-HA-6 Engine Test beds (3 Nos.) -No. of stack-02                              | S-46 to S-48 HA-6 Engine Test beds (3 Nos.) -No. of stack-03                                                                              |
| 7       | S-62 to S-64-ME Paint Booth (3 Nos) -No. of stack-02                                      | S-62 to S-64-ME Paint Booth (3 Nos) -No. of stack-03                                                                                      |
| 8       | Consent condition No. 7. Conditions under Hazardous & Other Wastes (M & T M) Rules 2016   | Consent condition No. 7. Conditions under Hazardous & Other Wastes (M & T M) Rules 2016                                                   |
| 9       | 5.2 Wastes Residues containing oil - 120 MT/A                                             | 33.2 - Oil-Soaked Cotton Waste-120 MT/A                                                                                                   |
| 10      | 21.1 Process wastes, residues and sludges - 248.4 Kg/Annum                                | 21.1 Process wastes, residues and sludges (Paint Sludge) - 248.4 MT/Annum                                                                 |
| 11      | 35.3 Chemical sludge from wastewater Treatment- 552 Nos/Y                                 | 35.3 Chemical sludge from wastewater Treatment- 552 MT/A                                                                                  |
| 12      | 21.1 Process wastes, residues and sludges-24 MT/A                                         | 21.1 Process wastes, residues and sludges (Waste Rockwool/Waste glass tissue paper)-24.00 MT/A                                            |
| 13      | 5.2 Wastes or residues containing oil-36.0 MT/A                                           | 3.3 Sludge and filters contaminated with oil-36.0 MT/A                                                                                    |
| 14      | Other HW- Grinding Wheels-3.0 MT/A (was not included in consent)                          | Other HW- Grinding Wheels-3.0 MT/A-Treatment - Incineration/Recycling and Disposal-CHWTSDF/Authorized Reprocessor                         |
| 15      | Other HW-Contaminated Aerosol Cans -10800 Nos/Y (was not included in consent)             | Other HW-Contaminated Aerosol Cans-10800 Nos/Y, Treatment-Incineration, Disposal-CHWTSDF                                                  |
| 16      | Battery Waste- Used Lead Acid Batteries-16 MT/A (was not included in consent)             | Used Lead Acid Batteries-16 MT/A -Treatment-Authorized Recycler- Disposal-Sale to Authorized Dismantler/Recycler                          |
| 17      | Schedule-I Terms & Condition for compliance of Air Pollution Control Point No 1           | Schedule-I Terms & Condition for compliance of Air Pollution Control Point No 1                                                           |
| 18      | S-1 DG Set 5625 kVA (Standby) -APCS - Acoustic Enclosure Stack                            | S-1 DG Set 5625 kVA (Standby) -APCS -Exhaust, diffuser Adequate Stack Height 52 Meters                                                    |
| 19      | S-11 to S 14 Engine/ Pump set Test Bed - APCs Stack Engine/ Pump Set Paint booth (4 Nos.) | S-11 to S 14 Engine/ Pump set Paint booth (4 Nos.) - APCs- Water Curtains stack- height 11 Mtrs, provided along with VOC Destruction Unit |
| 20      | S-18 Genset Test bed (250 kVA)- Fuel- HSD 100 Lit/Day, PNG 180 SCM/Day                    | S-1 DG Set 5625 kVA (Standby) -APCS -HSD (1000 Ltr/Day)/ PNG (180 SCM/Day)- SO2-20Kg/Day                                                  |

2. All the other conditions mentioned in 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, Kolhapur and Sub-Regional Officer, MPCB, Kolhapur
  - They are directed to ensure the compliance of the consent conditions.
2. Chief Accounts Officer, MPCB, Sion, Mumbai

