



TRM/ENV/2026/04/118

09.04.2026

To,
Member Secretary
Maharashtra Pollution Control Board
KALPATRU POINT 3rd & 4th Floor,
Sion Matunga Scheme Road,
Opp Sion Circle,
Mumbai-400022.

**Sub: Annual Ash Compliance Report for the period from 1.4.2025 to 31.3.2026,
For Tata Power's Trombay Thermal Power Station, Chembur-Mumbai-74**

Ref: Fly Ash Notification S.O. 5481(E), 31st December 2021.

Dear Sir

Please find enclosed Annual ash compliance report as per Fly ash Notification S.O. 5481(E), 31st December 2021, for the year **2025-2026** for TATA Power's, Trombay Thermal Power Station Mumbai. Kindly acknowledge the receipt.

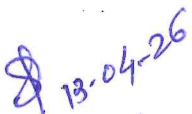
Thanking you,

Yours faithfully,

For The TATA Power Co Ltd.,


Ashish Bhat
Chief-Trombay Station


CC: -JD(Air), MPCB -Sion, Mumbai
RO MPCB, Sion- Mumbai.
moefcccoalash@gov.in


13-04-26
Maharashtra Pollution Control Board
Regional Office, Mumbai
Kalpataru Point, 2nd Floor, Near Sion Circle
In Front of Movie Max Theater, Sion (East), Mumbai - 400 022


13/4/26
Maharashtra Pollution Control Board
Kalpataru Point, 2nd Floor, Sion Circle,
Opp. Cine Planet, Sion (East),
Mumbai - 400 022.
Tel. 24010437 / 24020781.
Website: www.mpcb.gov.in

TATA POWER

The Tata Power Company Limited

Trombay Thermal Power Station Mahul Road Chembur Mumbai 400 074

Tel 91 22 5668 7000 to 7011


Registered Office Bombay House 24 Homi Mody Street Mumbai 400 001

CIN : L28920MH1919PLC000567 Website : www.tatapower.com Email : tatapower@tatapower.com

Fly Ash Notification S.O. 5481 (E), 31st December 2021
Ash Compliance Report for the period 01.04.2025 to 31.03.2026

Sr No	Details	Remarks
1	Name of the Plant	Trombay Thermal Power Station
2	Name of the Company	The TATA Power Company Limited
3	District	Mumbai
4	State	Maharashtra
5	Postal address for communication:	Trombay Thermal Power Station, Mahul Road, Chembur, Mumbai – 400 074 (Maharashtra)
6	E-mail:	aabhat@tatapower.com kamathravi@tatapower.com
7	Power Plant installed capacity (MW):	750 MW (500 MW + 250 MW) Imported coal-based units
8	Plant Load Factor (PLF):	56.8%
9	No. of units generated (MWh):	3731605 MWh
10	Total area under power plant (ha): (Including area under ash ponds)	174.0151
11	Quantity of coal consumption during reporting period (Metric Tons per Annum):	2350043.50
12	Average ash content in percentage (per cent):	3.27%
13	Quantity of current ash generation during reporting period (Metric Tons per Annum): Fly ash (Metric Tons per Annum): Bottom ash (Metric Tons per Annum):	Total: 76814.84 MTA Fly Ash - 70421.64MTA Bottom Ash 6393.20MTA
14	Capacity of dry fly ash storage silo(s) (Metric Tons):	Unit 5 - 2040 MT Unit 8 - 500 MT
15	Details of utilisation of current ash generated during reporting Period: (a) Total quantity of current ash utilised (MTPA) during reporting period: (b) Quantity of fly ash utilised (MTPA): (i) Fly ash-based products (bricks or blocks or tiles or fibre cement sheets or pipes or boards or panels): (ii) Cement manufacturing:	76814.84 MTA Bricks: 6611.68MTA Nil

17	<p>Details of disposal of ash in ash ponds:</p> <p>(a) Total quantity of ash disposed in ash pond(s) (Metric Tons) as on 31st March (excluding reporting period):</p> <p>(b) Quantity of ash disposed in ash pond(s) during reporting period (Metric Tons):</p> <p>(c) Total quantity of water consumption for slurry discharge into ash ponds during reporting period (m3):</p> <p>(d) Total number of ash ponds: (i) Active: (ii) Exhausted (yet to be reclaimed): (iii) Reclaimed:</p> <p>(e) Total area under ash ponds (ha):</p>	<p>Ash Pond is only for storing Bottom Ash.</p> <p>0 Metric MT</p> <p>6393.20 MT</p> <p>1034975 M3 (sea water)</p> <p>1 Nil Nil</p> <p>0.4 ha</p>
18	<p>Individual ash pond details:</p> <p>Ash pond-1,2, etc (please provide below mentioned details separately, if number of ash ponds is more than one)</p> <p>(a) Status: Under construction or Active or Exhausted or Reclaimed:</p> <p>(b) Date of start of ash disposal in ash pond (DD/MM/YYYY or MMYYYY):</p> <p>(c) Date of stoppage of ash disposal in ash pond after completing its capacity (DD/MM/YYYY or MM/YYYY): (Not applicable for active ash ponds)</p> <p>(d) Area (hectares):</p> <p>(e) Dyke Height (m):</p> <p>(f) Volume (m3):</p> <p>(g) Quantity of ash disposed as on 31st March (Metric Tons):</p> <p>(h) Available volume in percentage (per cent) and quantity of ash can be further disposed (Metric Tons):</p> <p>(i) Expected life of ash pond (number of years and months):</p>	<p>Only Bottom Ash is stored in Ash Pond.</p> <p>Active (For storing Bottom Ash)</p> <p>NA</p> <p>NA</p> <p>0.4 Ha</p> <p>NA</p> <p>Approx. 10,000 MT</p> <p>0 (Zero) Metric Tons</p> <p>100% volume is available for storing Bottom Ash for the year 2027.</p> <p>NA</p>

	xiv. Others (please specify):			
20	Summery			
	Details	Quantity generated (MTP)	Quantity Utilized (MTP) and (per cent)	Balance Quantity (MTP)
	Current Ash during reporting period	76814.84	76814.84 (100%)	Nil 100% Ash utilization achieved in FY 26.
	Legacy Ash	Nil	Nil	Nil
	Total	76814.84	76814.84	Nil
21	Any other information: Soft copy of the annual compliance report, and shape files of power plant and ash ponds may be e-mailed to: - moefcccoalash@gov.in		100% Ash utilisation achieved in year 2025-26. Fly ash is collected in dry form and stored in silo's. Bottom ash is stored in Bottom Ash Pond. No legacy ash stored.	
22	Signature of Authorised Signatory		 Mr. Ashish Bhat Chief – Trombay Station Date: 09.4.2026	