

Ref: CCCPL/KAL/ ENV/Annual/Fly ash/2025-26/01

Date: 20.04.2026

To

The Sr. Environment officer (17 Cat),
Karnataka State Pollution Control Board,
49, 4th & 5th floor,
Parisara Bhavan,
Church Street, Bangalore – 560 001.

Sub: Submission of Ash Annual Returns (Annual Implementation Report) for the period 2025-2026 Captive Power Plant (30 MW).

Dear Sir,

This has reference for the above cited subject matter; we are here by submitting the Fly Ash Annual Returns (Annual Implementation Report) for the period **April-2025 to March-2026** pertaining to our Captive Power Plant (30 MW) by M/s. Chettinad Cement Corporation Private Limited, Karnataka.

Kindly request to note that, we have been updating monthly returns in the <https://coalash.cpcb.gov.in/> CPCB portal for the period from April-2025 to March-2026.

Yours faithfully,
for Chettinad Cement Corporation Pvt. Limited



N Ravi Kumar
Unit Head

Cc: 1. Environmental officer, Karnataka State Pollution Control Board, Plot No 12/2, Sy.No 19/P, Mansafdar Layout, MG Road, Santraswadi, Kalburgi- 585 101.
2. The Director, Ministry of Environment, Forest and Climate Change (MoEFCC) Kendriya Sadan, 4th Floor, E&F Wings, 17th Main Road, Koramangala, II Block, Bangalore - 560 034.
3. Regional Head, Central Pollution Control Board, 1st & 2nd Floors, Nisarga Bhavan, A-Block, Thimmaiah Main Road, 7th D Cross, Shivanagar, Opp- Pushpanjali Theatre, Bengaluru -560 010.

Chettinad Cement Corporation Private Limited

Kallur Works, Sangam K Village
Garagapalli Post, Chandapur (SO)
Chincholi (TK), Kalaburagi (Gulbarga) (DT)
Karnataka, Pin - 585305, India
T - 08475 - 295607
E - kallur@chettinadcement.com

CIN : U93090TN1962PLC004947
Head Office
Meyyammai Building, 17/35,
Gandhi Nagar, 2nd Main Road,
Adyar, Chennai - 600020
Tel +91 44 421 9955, 28292727
F +91 44 4309 0202, 2829 1558

E : info@chettinadcement.com
www.chettinadcement.com

**Ash Compliance Report (for the period 1st April-31st March) to be submitted
on or before 31st May**

Sl.no	Details	
1.	Name of Power Plant	Captive Power Plant
2.	Name of the company	Chettinad Cement Corporation Private Limited
3.	District	kalaburagi
4.	State	Karnataka
5.	Postal address for communication:	Chettinad Cement Corporation Private Limited Kallur Works, Sangem K Village Chincholi Taluka, Kalaburagi District Karnataka-585 305
6.	E-mail:	kallur@chettinadcement.com
7.	Power Plant installed capacity (MW):	30 MW
8.	Plant Load Factor (PLF):	60.77%
9.	No. of units Net generated (MWh):	91184
10.	Total area under power plant (ha): (including area under ash ponds)	3.0 ha
11.	Quantity of coal consumption during reporting period (Metric Tons per Annum):	53099
12.	Average ash content in percentage (per cent):	21.65
13.	Quantity of current ash generation during reporting period (Metric Tons per Annum):	11971.15
	Fly ash (Metric Tons per Annum):	10422.11
	Bottom ash (Metric Tons per Annum):	1549.04
14.	Capacity of dry fly ash storage silo(s) (Metric Tons):	200
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: (iii) Ready mix concrete: (iv) Ash and Geo-polymer based construction material: (v) Manufacturing of sintered or cold bonded ash aggregate:	11971.15 NIL 10422.11(100% used) NIL NIL NIL

[illegible]

Sl.no	Details	
	(e) total area under ash ponds (ha):	
18.	Individual ash pond details Ash pond-1,2, etc (please provide below mentioned details separately, if number of ash ponds is more than one) (a) Status: Under construction or Active or Exhausted or Reclaimed (b) Date of start of ash disposal in ash pond (DD/MM/YYYY or MMYYYY): (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) (c) area (hectares): (d) dyke height (m): (d) volume (m³): (e) quantity of ash disposed as on 31 March (Metric Tons): (f) available volume in percentage (per cent) and quantity of ash can be further disposed (Metric Tons): (g) expected life of ash pond (number of years and months): (e) co-ordinates (Lat and Long): (please specify minimum 4 co-ordinates) (f) type of lining carried in ash pond: HDPE lining or LDPE lining or clay lining or No lining g) mode of disposal: Dry disposal or wet slurry (in case of wet slurry please specify whether HCSD or MCSD or LCSD) (h) Ratio of ash: water in slurry mix (1:): (i) Ash water recycling system (AWRS) installed and functioning: Yes or No (j) Quantity of wastewater from ash pond discharged into land or water body (m³): (k) Last date when the dyke stability study was conducted and name of the organisation who conducted the study: (1) Last date when the audit was conducted and name of the organisation who conducted the audit	Not Applicable. Because Fly ash generation from CPP being conveyed pneumatically to Cement Plant Silo. 100% Used in house for PPC cement manufacturing purpose
19.	Quantity of legacy ash utilised (MTPA): - Fly ash based products (bricks or blocks or tiles or fibre cement sheets or pipes or boards or panels): - Cement manufacturing: - Ready mix concrete: - Ash and Geo-polymer based construction material: - Manufacturing of sintered or cold bonded ash aggregate:	Not Applicable. Because Fly ash generation from CPP being conveyed pneumatically to Cement Plant Silo. 100% Used in house for PPC cement manufacturing purpose

Sl.no	Details			
	vi.	Construction of roads, road and flyover embankment:		
	vii.	Construction of dams:		
	viii.	Filling up of low lying area:		
	ix.	Filling of mine voids:		
	x.	Use in overburden dumps:		
	xi.	Agriculture:		
	xii.	Construction of shoreline protection structures in coastal districts;		
	xiii.	Export of ash to other countries:		
	xiv.	Others (please specify):		
20.	Summary:			
	Details	Quantity generated (MTP)	Quantity utilised (MTP) and (per cent)	Balance quantity (MTP)
	Current ash during reporting period	11971.15	11971.15	o
	Legacy ash	o	o	o
	Total	11971.15	11971.15	o
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:- moefce-coalash@gov.in			Annual Implementation report submitted during FY 2025-26 is enclosed for kind reference.
22.	Signature of Authorised Signatory			