



Chettinad Cement/ Puliur / Annual Return / HW/ 2020/31
20th Jun,2020

District Environmental Engineer
Tamilnadu Pollution Control Board
26, Ramakrishnapuram West
Karur-639 001

Sir,

Sub : Submission of Annual Return in Form 4 under the Hazardous and Other Wastes (Management, Handling and Transboundary Movement) Rules, 2016 for the year 2019-20 - Cement Plant & Captive Power Plant of Chettinad Cement Corporation Private Limited (Puliur Works) located at Puliur Village, Karur Taluk and District, Tamilnadu

Ref : HW Authorization Order No. 17HC6989055 dated 26th May, 2017.

We submit herewith the Annual Return in the prescribed format (Form 4) under the Hazardous and Other Wastes (Management, Handling and Transboundary Movement) Rules, 2016 pertaining to the Cement Plant & Captive Power Plant of Chettinad Cement Corporation Private Limited, (Puliur Works), Puliur Village, Karur Taluk and District, Tamilnadu, for the year 2019-20.

Thanking you

Yours faithfully
for Chettinad Cement Corporation Private Limited

A.Amalraj
Joint President (Works)

Copy to: Member Secretary, TNPCB, Chennai
JCEE, TNPCB, Salem

Chettinad Cement Corporation Private Limited.

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FORM 4

[See Rules 6(5), 13(8), 16(6) and 20(2)]

FORM FOR FILING ANNUAL RETURNS (2019-20)

[To be submitted to State Pollution Control Board by 30th day of June of every year for preceding period April 2019 to March 2020]

1.	Name and address of the of facility	Chettinad Cement Corporation Private Limited (Puliyur Works) (Cement Plant & Captive Power Plant) Kumararajah Muthiah Nagar Karur District Tamilnadu Pincode : 639 114
2.	Authorisation No. and Date of Issue	Authorization No. : 17HC6989055 dated 20 th June, 2020
3.	Name of the authorized person and full address with telephone, fax number and email	A.Amalraj Joint President (Works) Chettinad Cement Corporation Private Limited Kumararajah Muthiah Nagar Karur District Tamilnadu Pincode : 639 114 Ph one No : 04324-251314 Fax No : 04324-250584, Email : puliyur@chettinadcement.com
4.	Production during the year (Product wise), Wherever applicable.	Total production for the year 2019-2020 a. Cement : 1128692 tons b. Power Generation : 85492000 units

Part A. To be filled by Hazardous Waste Generators

1.	Total quantity of waste generated category wise	S.No	Name of the Hazardous Waste	HW Category	Quantity of HW Generated for the year 2019-20 in Tons	
					Cement Plant	Captive Power Plant
		1.	Used or Spent Oil	5.1	Nil	Nil
2.	Quantity dispatched (i) To disposal facility (ii) To recycler or co-processors or pre-processor (iii) Others	Nil Nil Nil				
3.	Quantity utilized in-house, if any	2.5 Tones used for lubrication purpose in conveyors within the Plant.				
4.	Quantity in storage at the end of the year	Opening Stock as on 01.04.2019 : Nil Quantity generated during 2019-20 : Nil Quantity reused during 2019-20 : Nil Quantity sent to Recycler during 2019-20 : Nil Closing Stock as on 31.03.2020 : Nil				

Part B. To be filled by Treatment, Storage and Disposal Facility Operators

1.	Total quantity received	Not applicable as no Hazardous Waste has been received for treatment/storage/disposal
2.	Quantity in stock at the beginning of the year	Not applicable as no Hazardous Waste has been received for treatment/storage/disposal
3.	Quantity treated	Not applicable as no Hazardous Waste has been received for treatment/storage/disposal
4.	Quantity disposed in landfills as such and after treatment	Not applicable as no Hazardous Waste has been received for treatment/storage/disposal
5.	Quantity incinerated (if applicable)	Not applicable as no Hazardous Waste has been received for treatment/storage/disposal
6.	Quantity processed other than specified above	Not Applicable
7.	Quantity in storage at the end of the year	Not Applicable

Part C. To be filled by Recyclers or Co-processors or Other Users

1.	Quantity of waste received during the year (i) Domestic sources				
		S.No	Name of the Hazardous Waste	HW Category	Quantity Received during 2019-20 in tons
		(1)	Oil sludge or emulsion	4.1	Nil
		(2)	Spent carbon	28.3	Nil
		(3)	Spent solvents	28.6	
		(4)	Process Residue and wastes	28.1	Nil
		(5)	Chemical sludge from waste water treatment	35.3	375.0
		(6)	Wastes or residues containing oil	5.2	0
		(7)	Concentration or evaporation residues	37.3	Nil
		(8)	Process waste, residues	21.1	Nil
	(ii) Imported (if applicable)	Not Applicable			
2.	Quantity in stock at the beginning of the year	S.No	Name of the Hazardous Waste	HW Category	Opening Stock as on 01.04.2018 in tons
		(1)	Oil sludge or emulsion	4.1	Nil
		(2)	Spent carbon	28.3	Nil
		(3)	Spent solvents	28.6	Nil
		(4)	Process Residue and wastes	28.1	10.81
		(5)	Chemical sludge from waste water treatment	35.3	Nil
		(6)	Wastes or residues containing oil	5.2	Nil
		(7)	Concentration or evaporation residues	37.3	Nil
		(8)	Process waste, residues	21.1	Nil

3.	Quantity recycled or co-processed or used	S.No	Name of the Hazardous Waste	HW Category	Quantity Co-processed during 2019-20 in tons
		(1)	Oil sludge or emulsion	4.1	Nil
		(2)	Spent carbon	28.3	Nil
		(3)	Spent solvents	28.6	
		(4)	Process Residue and wastes	28.1	10.81
		(5)	Chemical sludge from waste water treatment	35.3	375.0
		(6)	Wastes or residues containing oil	5.2	Nil
		(7)	Concentration or evaporation residues	37.3	Nil
		(8)	Process waste, residues	21.1	Nil
4.	Quantity of products dispatched (wherever applicable)	Not Applicable			
5.	Quantity of waste generated	Nil			
6.	Quantity of waste disposed	Not Applicable			
7.	Quantity re-exported (wherever applicable)	Not Applicable			
8.	Quantity in storage at the end of the year	S.No	Name of the Hazardous Waste	HW Category	Closing Stock as on 31.03.2020 in tons
		(1)	Oil sludge or emulsion	4.1	Nil
		(2)	Spent carbon	28.3	Nil
		(3)	Spent solvents	28.6	Nil
		(4)	Process Residue and wastes	28.1	NIL
		(5)	Wastes or residues containing oil	5.2	Nil

		(6)	Concentration or evaporation residues	37.3	Nil
		(7)	Process waste, residues	21.1	Nil

Date : 20th Jun, 2019

Place : Puliur

(Signature of the Occupier or Operator of the Disposal Facility)

A Amalraj

Joint President (Works)



(Handwritten signature)