



Ref: GRCD/GPCB/RO/2

GPCB ID: 41279

Date: 18/06/2020

To

Gujarat Pollution Control Board
Regional Office,
Narmada Nagar, Phase-II,
GIDC, Bharuch

Sub: Submission of Annual Compliance Report under Fly Ash Notification-1999 and amendments thereafter;

Dear Sir,

In connection with the above subject, we are herewith submitting Annual Compliance Report for Fly Ash 2019-2020 under Fly Ash Notification-1999 and amendments thereafter for your perusal.

We hope that the above is in order.

Thanking You,

Yours faithfully,
Grasim Industries Ltd.
(Chemical Division)

President & Unit Head
Authorized Signatory

Encl: Annual Compliance Report for Fly Ash 2019-2020

CC To: GPCB HO, Gandhinagar

Post Received
Gujarat Pollution Control Board
BHARUCH
18/6-2020

Grasim Industries Limited
Unit : Chemical Division

Correspondence Plant & Address :

Plant : Plot No. 1, G.I.D.C. Estate,
Village : Vilayat, Tahsil : Vagra,
Dist. Bharuch 392 012 (Gujarat), India.

Ph. No. : 83470 08059
E-mail : grasimchem.vilayat@adityabirla.com
Website : www.grasimchem.com
CIN : L17124MP1947PLC000410

H.O. : Birla Aurora, 10th floor,
Dr. Annie Besant Road,
Worli, Mumbai - 400 030
Maharashtra, India.

DETAILS REQUIRED AS PER FLY ASH NOTIFICATION 1999 & THE AMENDMENTS

MADE THEREAFTER

FLY ASH ANNUAL COMPLIANCE REPORT 2019-2020

- 1) Name and address of the Unit : Grasim Industries Ltd. (Chemical Division)
Plot No. 1, GIDC Vilayat, Tal: Vagra, Dist: Bharuch
- 2) Name & Contact number of responsible person : Mr. Vikas Valand
Ph. No. 8347001243
- 3) Electricity generation (MW/Year) : 556929 MWH/Year
- 4) Fuel Consumption (MT/Year) : 557215.11
- 5) Fly Ash generation (MT/Year) : 98648
 - a. ESP Ash : Entire Fly ash is from ESP
 - b. Dry Fly Ash : 58656
 - c. Bottom Ash : 11838
 - d. Pond Ash : 0
 - e. Mound Ash : 0
- 6) End usage of Fly Ash (MT/Year) :
with supporting document
 - a. Brick / Road Const. : 36277
 - b. Cement : 58656
 - c. Compaction/Reclaiming : 3716
 - d. Block/Tiles : 0
 - e. Stowing of Mines : 0
 - f. Upper benches of back filling of opencast mines : 0
 - g. Filling of external dump of member overburden of mines : 0
- 7) Details of storage facilities along with storage capacity (MT) : 700 Silos
- 8) Details of ash pound (ha) : NA
- 9) Mode of transportation from:
 - a. Generation of storage: : Conveyors
 - b. Storage of end user : Trucks
- 10) Detail of dispute settlement committee : Nil
- 11) Date of constitution : Nil
- 12) Copy of order : Nil
- 13) No. of dispute settlement committee Meetings held during last 5 years & Details of cases : Nil

- 14) Date of submission of Annual Implementation report to GPCB (Attach copy) : NA
- 15) Whether unit has achieved Target date as per Table II and III of ash notification No. S.O. 2804 (E)-2009 : Yes
- 16) Any other relevant information : Nil

Month	Ash Generation in MT	Ash disposal in MT		Balance
		Bricks / Road Manufacturers	Cement Manufacturers	
	Opening balance			
	8925			
Apr-19	3761	182.3	2880.5	9623.3
May-19	6403	2905.4	4922.5	8198.4
Jun-19	6904	3513.2	3882.7	7706.5
Jul-19	7666	537.1	3679.0	11156.7
Aug-19	8600	2007.5	3901.8	13847.2
Sep-19	6076	3767.2	3260.9	12895.1
Oct-19	7178	5908.9	4604.1	9560.1
Nov-19	7532	9234.0	6084.1	1773.7
Dec-19	11737	6433.7	7421.1	-344.2
Jan-20	12389	369.4	7786.1	3889.4
Feb-20	8094	867.5	5546.8	5569.0
Mar-20	3384	550.9	4686.0	3715.6
Total	98648	36277	58656	3716

Note:

1. Closing balance of fly ash stored in Silo.
2. Fly ash used in-house for Reclaiming & Compaction in our construction work.

Details of Disposal/Use:

• Brick / Road Manufacturing	36277 MT
• Cement Manufacturing	58656 MT
• Compaction & Reclaiming	Nil
Total Fly Ash disposed	98648 MT
Balance (in Silo)	0