

**STATUTORY COMPLIANCE REPORT AS PER THE FLY ASH NOTIFICATION S.O.E DATED
03.11.2009 FOR THE PERIOD FROM 01.10.2020 to 31.12.2020**

Sl. No.	Details	
A		
1	Name of the Industry	Grasim Industries Limited
2	Full Address including Pin code	Grasim Industries Limited, Kumarapatnam – 581 123, Dist. Haveri, Karnataka.
3	E mail address	grasimharihar@adityabirla.com
4	Name of the Nodal Officer (not below the rank of DGM/ Dy.CE/ or equivalent) dealing with ash management and designation	Shri. S.G. Bhat Asst. Vice President (Power Plant)
5	Telephone No.	(08373) 242171 – 75
6	Fax No.	(08373) 242875
7	Capacity of the Thermal Power Station (MW)	20
8	Details of Number of units and capacity of each unit	1 x 20 MW (for captive use)
9	Coal/ Lignite consumption in Million tons	0.045421
10	Average Ash Content in %	19.23
B. Ash Generation in MT		
1	Bottom Ash	1279.8
2	Fly ash	7454.0
3	Total Ash generated (Bottom Ash + Fly Ash) in MT	8733.8
C. Ash Utilised in MT		
1	Ash Pond due rising	Not applicable
2	Cement Industry	-
3	Own Brick Unit	Not applicable
4	Outside brick units	8733.8 MT (Ref. annexure-1)
5	Own ash based products (other than bricks)	Not applicable
6	Ash based products (other than bricks) outside	Not applicable
7	Road and Flyover embankments	-
8	RMC	Not applicable
9	Back filling of Mines	Nil
10	Agriculture use	-

Sl. No.	Details	
11	Irrigation and Hydropower projects	Nil
12	Reclamation and compaction of Low lying area	Nil
13	Others (Slime pond bund construction)	Nil
Total C 1 to 13)		8733.8MT
D. Reasons for variation from the Target		No variation. Target met
E. Remedial Measures taken		Not applicable. Quarterly utilization of 100 % achieved
F. Quantity in Ash pond in MT		Nil
G. Ash Pond details		
1	Total area ear marked for ash ponds (ha)	Not applicable
2	Ash pond already filled up and reclaimed (ha)	Not applicable
3	Ash ponds already filled up but yet to be reclaimed (ha)	Not applicable
4	Ash ponds in use (ha) (Active ash ponds)	Not applicable
5	Area earmarked for ash ponds but ash ponds yet to be constructed (ha)	Not applicable
H. Dry ash collection facilities		
1	Dry Fly Ash collection facility available (Yes/No)	Yes
2	If yes, for how many units	2
I. Dry ash storage Area		
1	Daily Ash generation (tpd)	94.93
2	Capacity of Units	400
J. Capital Expenditure (Rs. Lakhs)		
1	Dry fly ash collection	Rs. 600 Lacs
2	Dry fly ash storage	
K. Dispute Settlement Committee		
1	Committee constituted Yes/No	Yes
2	No. of meetings held in the current period	Nil. No dispute during October 2020 – December 2020
L. Provision regarding supply to Brick Kilns		
1	Whether maintaining month wise records of ash made available to each brick kiln.	Yes
2	If yes, how many brick kilns have been supplied with fly ash.	2 (Ref. annexure-1)
3	Mode of Transportation of ash : rail rakes /truck/trailer/ closed container/covered with tarpaulin/open	Truck/ Trailer covered with tarpaulin
4	Dry ash	Truck/ Trailer covered with tarpaulin

5	Wet ash	Truck covered with tarpaulin
Sl. No.	Details	
M. Promotional Measures		
1	No. of meetings/ exhibitions / workshops/Seminars held during the period.	-
2	Amount spent in Rs.	-
3	Outlay for the coming period	-
4	TV/Radio advertisements/ news paper advertisements, others specify	-
N. Administrative measures taken		
1	Meeting with Brick manufactures	Actual utilization of 100 % achieved as against the target of 90 % utilization
2	Meeting with State Government/agencies	

Annexure – I

Details of Brick units/brick kilns and other fly ash product units to which Ash is supplied

Details of Fly Ash Utilisation

SI No	Month	Fly Ash Utilized (MT)	Name of Contractor
1	Oct-20	3739.0	JDH Associates
2	Nov-20	1689.0	JDH Associates
3	Dec-20	2026.0	JDH Associates
Total for Quarter III		7454.0	

Details of Bottom Ash Utilisation

SI No	Month	Bottom Ash Utilized (MT)	Name of Contractor
1	Oct-20	565.1	Sree Renuka Traders
2	Nov-20	249.0	Sree Renuka Traders
3	Dec-20	465.7	Sree Renuka Traders
Total for Quarter III		1279.8	

Annexure-II

Details of Cement units to which fly Ash is supplied

Sl.No.	Name of the Cement unit	Telephone No if any	Quantity supplied in MT
	Not supplied		

Annexure-III

Name of Road projects to which fly ash is supplied

Sl.No.	Name of Road project	Quantity supplied in MT
-	-	-

Annexure-IV

Name of Hydropower project to which fly ash is supplied

Sl.No.	Name of Hydropower project	Quantity supplied in MT
-	-	-

Annexure-V

Details of Brick units/brick kilns and other fly ash product units to which Ash is supplied

Sl.No.	Name of the Mine	Opencast/under ground	Quantity utilized for back filling MT
-	-	-	-