

**STATUTORY COMPLIANCE REPORT AS PER THE FLY ASH NOTIFICATION S.O.E DATED
03.11.2009 FOR THE PERIOD FROM 01.07.2021 TO 31.09.2021**

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	0.04793
10	Average Ash Content in %	30.92 %
B. Ash Generation in MT		
1	Bottom Ash	1369.6
2	Fly ash	13455.0
3	Total Ash generated (Bottom Ash + Fly Ash) in MT	14824.6
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	14824.60 MT (Ref Annexure- I)
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	Nil
8	RMC	Not applicable
9	Back filling of Mines	Nil

10	Agriculture use	Nil
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)		14824.6 MT
D. Reasons for variation from the Target		No variation. Target met
E. Remedial Measures taken		Not applicable. Quarterly 100 % utilization 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 in (TPD)	161.14
2	Capacity of Units(MT)	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 July.21 – Sept.21
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 Annex – I)
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	July -21	4142.0	Diamond contractor
2	Aug-21	5143.0	Diamond contractor
3	Sept-21	4170.0	Diamond contractor
Total for Quarter II		13455.0	

Details of Bottom Ash Utilisation

SI. No	Month	Bottom Ash Utilized (MT)	Name of Contractor
1	July -21	410.3	RJD Contractor
2	Aug-21	448.3	MS Industries
3	Sept-21	511.0	MS Industries
Total for Quarter II		1369.6	

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
	-		-

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
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