

**No. JKCW/ENV/ Flyash-1<sup>st</sup> Qtr./ 2022-23/50/ 30****Date: 07.07.2022**

To,  
The Member Secretary,  
Karnataka State Pollution Control Board,  
Parisara Bhavan, #49,4th & 5th Floor,  
Church Street, Bangalore-560001

**Sub:** Submission of Quarterly flyash generation and consumption report for the period **April-2022 to June-2022 (1<sup>st</sup> Qtr.)** as per flyash notification S.O 763 (E) dated 14<sup>th</sup> September 1999 & S.O.2084 (E) dated: 03.11.2009.

**Ref :1.** KSPCB Letter no: PCB/17CAT/FAN/2018-19/3926 dated 02<sup>nd</sup> Nov 2018.

**Ref :2.** KSPCB Letter no: PCB/17 cat/Fly Ash/2015/6325 dated 21<sup>st</sup> Feb 2018.

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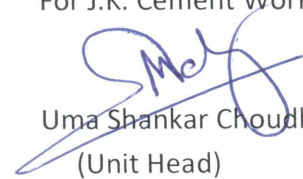
This is with reference to the above cited subject matter; we are here by submitting the quarterly Flyash generation and consumption report of M/s. JK Cement Ltd, Muddapur in the KSPCB prescribed format for the period **April-2022 to June-2022 (1<sup>st</sup> Qtr.)** is enclosed for your perusals

Kindly acknowledge the receipt.

Thanking you,

Yours faithfully

For J.K. Cement Works, Muddapur (Unit: JK Cement Ltd) (Karnataka)

  
Uma Shankar Choudhary  
(Unit Head)

*Bhadr*  
cc:

- 1.The Addl. Principle Chief Conservator of Forest (C), Ministry of Environment & Forests Regional Office (South Zone) Kendriya Sadan, 4th floor, E&F Wings, 17th Main road, IInd Block, Koramangala, Bangalore- 560034
- 2.Additional Chief Secretary, Department of Forest, Ecology and Environment, GOK.
- 3.The Member Secretary, Central Pollution Control Board, Parivesh Bhavan, CBD cum-Office Complex, East Arjun Nagar, Delhi – 110032
- 4.Scientist 'D' & In-charge, Central Pollution Control Board, 1st & 2nd Floors, Nisarga Bhavan, A-Block, Thimmaiah Main Road, 7th D Cross, Shivanagar, Opp. Pushpanjali Theatre, Bengaluru – 560 010, Ph. No. - 080-23233827
- 5.The Environmental Officer, KSPCB, Sector no.07, by pass road, Navanagar, Bagalkot

Corporate Office

Padam Tower, 19 DDA Community Centre  
Okhla, Phase - 1, New Delhi - 110020, India  
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**STATUTORY COMPLAINT REPORT AS PER PARAGRAPH 2(7) OF THE FLYASH AMENDED NOTIFICATIONS S.O (E)  
DATED 03.11.2009 FOR THE PERIOD 01.04.2022 to 30.06.2022**

S.No	Details Sought	Details				
A						
1	Name of the Industry	J.K. Cement Works, Muddapur (Unit: JK Cement Ltd), (Karnataka) (Captive Thermal Power Plant, 2 x 25 MW)				
2	Full Address including pin code	Muddapur(v), Taluka-Mudhol, Dist-Bagalkot, State-Karnataka, Pin code- 587122				
3	E mail address	Umashankar.choudhary@jkcement.com				
4	Name of the Nodal Officer (Not below the rank of DGM/Dy. CE/or equivalent) dealing with ash management and Designation	Mr. Umashankar Choudhary (Unit Head)				
5	Telephone No.	08350289000				
6	Fax No.	08350289001				
7	Capacity of Thermal Power Station (MW)	50 MW				
8	Details of number of units and capacity of each unit	2 x 25 MW				
9	Coal/Petcoke Consumption in (Million metric tons)	Nil				
10	Average Flyash content in %	-				
B. Ash Generation						
1	Bottom Ash / Pond ash (Cinder Ash) in MT	0 0				
2	Fly Ash in MT	0				
3	Total Ash generated (bottom + Flyash) in MT	0				
C. Ash utilized (MT)						
		Actual				
	Purpose for which ash is utilizes	Target (as per action plan)	From ESP Dry Ash	From Pond Wet Ash(Cinder Ash)	From Bottom Ash	Total
1	Ash Pond dyke rising					
2	Cement Industry	-	0	0	-	0
3	Land Fill	-	-	-	-	-
4	Brick Unit	-	-	-	-	-
5	Brick Kiln	-	-	-	-	-
6	Ash based product other than brick	-	-	-	-	-

7	Road and fly over embankments	-	-	-	0	0
8	Back filling of mines					
9	Agriculture					
10	Ready Mix Concrete					
11	Asbestos					
12	Exports					
13	Others (Slime pond bund construction)					
Total C (1 to 13)			0	0	0	0
D.	Reasons for variation from the target		NA			
E.	Remedial measures taken		NA			
F.	Quantity in ash pond in MT		NA			
G.	G. Ash pond details		NA			
1.	Total Area earmarked for Ash pond (Ha)		NA			
2.	Ash pond already filled up and reclaimed (ha)		NA			
3.	Ash pond already filled up but yet to be reclaimed (ha)		NA			
4.	Ash pond in use (ha)(Active ash pond)		NA			
5	Area earmarked for ash ponds but ash ponds yet to be constructed (ha)		NA			
H. Dry flyash Collections Facilities						
1	Dry Fly Ash Collection Facility Available (Yes / No)		Yes			
2	If yes, for how many units		2 x 25 MW			
i	Dry Ash storage areas		Flyash & bed ash silos			
1	Daily Ash Generation (tpd)		-			
2	Capacity of storage		1 X90 ton & 1X75 ton, 1X2000 ton			
3	Capacity of storage proposed		NA			
J. Capital Expenditure (Rs. Lakhs)						
1	Dry Fly ash collection		-			
2	Dry Fly ash Storage		-			
K.Dispute settlement Committee						
1	Committee constituted (Yes/No)		NA			
2	No. of meetings held in the period		If No Meetings were held reason for the same			
L. Provision regarding supply to the brick kilns						
1	Whether the Thermal Power Station is maintaining month-wise records of ash made available to each brick - Kiln		N.A.			



2	If yes, How many brick kilns have been supplied with fly ash	N.A.
3	Mode of Transportation of ash; truck / trailer / closed container/ covered with tarpaulin/open	N.A.
4	Dry ash	N.A.
5	Wet ash	N.A.

#### M. Promotional Measures-

1	No of meetings/workshops exhibition held during 01.04.2022 to 30.06.2022	Nil
2	Amount in Rs.	-
3	Outlay for the coming period	-
4	TV/Radio Advertisements /Newspaper advertisements, others specify	-

#### N. Administrative measures

(i)	Meeting with brick manufactures	As no surplus ash is available, no supply of Ash is made to brick manufacturers. Hence, no meeting took place with any brick manufacturer.
(ii)	Meeting with state government/ agencies	As no supply of ash is made to any outsider, there is no dispute requiring involvement of State Government/agencies. Hence, no meetings held with State Government/Agencies.
(iii)	Any other measure (please specify)	-

The following information shall be submitted

#### Annexure - I

Details of Brick Units / brick kilns and other Fly Ash Product Units to which Ash is supplied

S.No	Name of the Unit & Address	Telephone No if any	Quantity supplied in Metric tons
No supply of Ash is made to Brick Units / Brick Kilns and other Fly Ash Product Units as 100 % of Ash generated is used within the premises for Cement manufacturing.			

#### Annexure – II

Details of Cement to which Fly Ash supplied

S.No	Name of the Unit & Address	Telephone No if any	Quantity supplied in metric tons
100 % of Fly Ash generated from the Captive Power Plant is used in our Cement Plant located within the same premises for Cement manufacturing			

### Annexure – III

#### Name of Road projects to which Fly Ash supplied

S.No	Name of the Road Project	Telephone No if any	Quantity supplied in metric tons
No supply of Fly Ash is made to Road Projects as 100 % of Ash generated is used within the premises for Cement manufacturing			

### Annexure – IV

#### Name of Hydro power project to which Fly Ash supplied

S.No	Name of the Hydro Power Project	Telephone No if any	Quantity supplied in metric tons
No supply of Fly Ash is made to any Hydro Power Projects as 100 % of Ash generated is used within the premises for Cement manufacturing			

### Annexure – V

#### Name of mine to which Ash supplied

S.No	Name of the Mine	Open cast / Under ground	Back filling
No supply of Ash is made to any Mine for back filling as 100 % of Ash generated is used within the premises for Cement manufacturing			

Signature

:



Name

:

Umashankar Choudhary

Designation

:

Unit Head

Date

:

07.07.2022