

JKPW/ CTS/08.04A/ 81 / 2022,

November 02, 2022

Additional Chief Env. Engineer
State Pollution Control Board,
Paryavaran Bhawan,
A/118, Nilakantha Nagar, Unit - VIII
BHUBANESWAR – 751012

Re: Utilization of Fly Ash as per Fly Ash Notification Amendment on 31st December – 2021 – Reg.

Your Letter No: 8757 / VI – SC (I & PR) II/ 22 – 23, Dt.20.05.2022

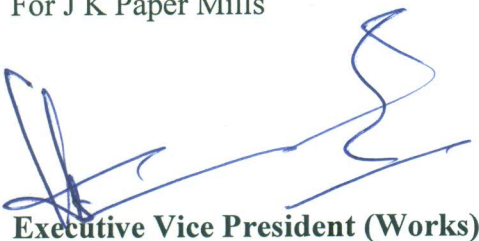
Dear Sir,

We are herewith submitting the information on generation of Fly Ash and its utilization for the Month of October 2022 & From the Month of April to October 2022 through attached filled format.

Thanking you.

Yours faithfully,

For J K Paper Mills



Executive Vice President (Works)

Copy to: Member Secretary, Odisha Pollution Control Board, Paribesh Bhawan, A/118, Nilakantha Nagar, Bhubaneswar, 751012
Joint Director (S), MoEF, Eastern Regional Office, A-3, Chandrasekharpur, Bhubaneswar-23
Regional Officer, Odisha Pollution Control Board, Kasturi Nagar, Rayagada



Works : J.K. Paper Mills. Ph : 91-6856-233770/233550/234077. Fax: 91-6856-234078
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Regd. Office : P.O. Central Pulp Mills. Fort Songadh, Distt.Tapi (Guj.)-394660. Ph: 91-2624-220228/220278-80.
Fax: 91-2624-220138 Cable: Cenpulp. E-mail: cpm@cpmjk.jkmail.com
Admn. Office : Nehru House, 4, Bahadur Shah Zafar Marg, New Delhi-110002. Ph: 91-11-33001112/23311112-5.
Fax: 91-11-23712680. Website: www.jkpaper.com
CIN-L21010GJ1960PLC018099

STATUS OF UTILISATION OF COAL ASH (FLY ASH AND BOTTOM ASH) for October' 2022

Sl. No.	Name and address of the unit	Quantity of Coal consumption	Quantity of fly ash generated (MT)	Quantity of bottom ash generated (MT)	Total Ash Generated	Disposal Method ((a) Total quantity of ash disposal in ash pond(s) (Metric Tons) as on 31st March (excluding reporting period) (b) Quantity of ash disposed in ash pond(s) during reporting period (Metric Tons) (c) Total quantity of water consumption for slurry discharge into ash ponds during reporting period (m3))	Modes of Utilisation																Total ash utilised (MT)	Ash utilised from the Current Period	% Ash Utilised for Current Generation	
							Brick manufactu ring (MT)	Cement	Ready mix concrete	Ash and Geo-Polymer based constructi on material	Asbestos	Manufacturi ng of sintered of cold bonded ash Aggregates	Construction of Dams	Quary filling	Coal Mine Void filling	Dyke /Emban kment Raising	Overbu rden dumps	Low lying area filling	Constructi on of shoreline protection structures In coastal districts	Road Making		Export of ash to other countris				Agricul ture/Ho rticultur e Sector
																				Internal	External					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
JK Paper Mills, A Unit of JK Paper Ltd., Jaykaypur, Dist. Rayagada, Odisha	15662	4763	333	5096	For Brick Making and Revine filling	4763											333						5096	5096	100	


Gen. Manager (EPS)

NAME OF THE INDUSTRY : J.K. PAPER MILLS, A UNIT OF JK PAPER LIMITED
STATUS OF UTILIZATION OF COAL ASH (FLY ASH AND BOTTOM ASH), April-22 to Mar-23

Sl. No.	Year	Coal consumption (million tonne) 2022-23	Power generation (MW) 2022-23	Quantity of fly ash generated (MT)	lifting from dumping	Quantity of bottom ash generated (MT)	Total Ash generated	Disposal Method	Brick manufacturing (MT)	Supplied to industries for		Mine void Quarry filling		Utilization in Embankment / Dyke Raising (MT)	Other purposes (MT)					Total Ash utilized (MT)	% of utilization		
										Cement	Asbestos	Quarry filling	Coal Mine void filling		Dyke Raising	Road making	Ceno Sphere	Small Land fill	Tiles			Aggregates	Agriculture / Horticulture Sector
1	Apr-22	13995	10,634	5,194	887	50	5,244	Brick Making & Ravine filling	5,194						50			887				5,244	100
2	May-22	12322	9,187	4,270	550	30	4,300	Brick Making & Ravine filling	4,270						30			550				4,300	100
3	Jun-22	12112	6,522	3,458	200	40	3,498	Brick Making & Ravine filling	3,458						40			200				3,498	100
4	Jul-22	14487	10,904	4,142	250	70	4,212	Brick Making & Ravine filling	4,142						70			250				4,212	100
5	Aug-22	14073	10,742	4,620	300	120	4,740	Brick Making & Ravine filling	4,620						120			300				4,740	100
6	Sep-22	14907	10,732	4,693	250	170	4,863	Brick Making & Ravine filling	4,693						170			250				4,863	100
7	Oct-22	15662	10,715	4,763	430	333	5,096	Brick Making & Ravine filling	4,763						333			430				5,096	100
8	Nov-22							Brick Making & Ravine filling														0	#DIV/0!
9	Dec-22							Brick Making & Ravine filling														0	#DIV/0!
10	Jan-23							Brick Making & Ravine filling														0	#DIV/0!


Gen. Manager (EHS)