

JKPW/ CTS/08.04A/ 75 / 2021,

January 04, 2021

Sr. Env. Scientist (L-1) (PCP)  
State Pollution Control Board,  
Paryavaran Bhawan,  
A/118, Nilakantha Nagar, Unit - VIII  
**BHUBANESWAR – 751012**

**Re: Monthly Fly Ash generation and utilization for the year 2020 - 2021 (1<sup>st</sup> April' 2020 to 31<sup>st</sup> March' 2021) – Reg.**

**Dear Sir,**

We are herewith submitting the information on generation of Fly Ash and its utilization from the Month of April 2020 to December 2020 through attached filled format (Anx – I). Also, we are herewith attaching statement for fly ash utilization in brick manufacturing units from the month of April 2020 to December 2020 (Anx – II).

You will also appreciate that, some brick manufacturing units are also lifting our old accumulated fly ash for manufacturing of Fly ash bricks. The above information is given in (Anx – I).

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, Chandrasekharapur, 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  
E-mail: jkpaper@jkpm.jkmail.com  
**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

**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), 2020 - 21**

Sl. No.	Year	Coal consumption (MT) 2020-21	Power generation (MW) 2020-21	Quantity of fly ash generated (MT)	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-20	7033	4,472	2,470	0	20	Brick Making & Ravine filling	2,470						20							2,490	100.00
2	May-20	14887	10,551	5,979	960	50	-do-	6,939						50							6,989	115.92
3	Jun-20	14494	10,490	5,780	1024	50	-do-	6,804						50							6,854	117.56
4	Jul-20	15538	11,091	6,659	1088	80	-do-	7,747						80							7,827	116.14
5	Aug-20	14148	10,701	6,292	810	120	-do-	7,102						120							7,222	112.63
6	Sep-20	13541	10,317	5,430	1080	150	-do-	6,510						150							6,660	119.35
7	Oct-20	14581	11,144	5,791	990	100	-do-	6,781						100							6,881	116.81
8	Nov-20	15083	11358	6,436	1030	110	-do-	7,466						110							7,576	115.73
9	Dec-20	14806	10580	6,450	1040	120	-do-	7,490						120							7,610	115.83
10	Jan-21						-do-															
11	Feb-21						-do-															
12	Mar-21						-do-															
	<b>Total</b>	<b>124111</b>	<b>90704</b>	<b>51287</b>	<b>8022</b>	<b>800</b>	<b>0</b>	<b>59309</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>800</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>60109</b>	<b>114.44</b>

  
**Gen. Manager (EHS)**

