

JKPW/ CTS/08.04A/ 37 /2016;

July 04, 2016

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

Re: Compliance of MoEF Notification No. 2804 (E) dated 3rd November 2009 for 100% utilization of Fly Ash regarding.

Dear Sir,

With regards to above letter, we are herewith submitting the information on generation of Fly Ash and its utilization from April 2016 to June 2016 through attached filled format (Anx – I). Also, we are herewith attaching statement for fly ash utilization in brick manufacturing units from April 2016 to June 2016 (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
Regional Officer, Odisha Pollution Control Board, Kasturi Nagar, Rayagada

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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), APRIL-16 TO JUNE - 16

Sl. No.	Year	Coal consumption (million tonne) 2015-16	Power generation (MW) 2015-16	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		
1	Aprl - 16 to June - 16	54308	37,990	15,160	0	15,160	Brick Making & Ravine filling	15,160	--	--	--	--	--	0	--	0	--	--	--	15,160	100

NB : Utilization of Fly ash from old accumulated Fly ash
 2380 MT of fly ash supplied to Brick Manufacturing Units



