

**Disposal Notice No: BNPM/LTE/Disposal Notice/Boiler Ash /711/2018-19**

**Dated: Dec 05, 2018**

Dear Sir,

**Sub: Disposal Notice for Disposal of Boiler Ash.**

The Company operates furnace oil fired boilers in its paper mill. Boiler ash test analysis is enclosed. The company invites proposal for eco-friendly disposal of the boiler ash as mentioned below.

S. No	Description	Qty per Month(Kgs)	Important Note
1	Boiler Ash	200	Participating firm should follow the necessary guidelines if any prescribed by KSPCB/CPCB


Interested parties may submit their proposals	On or before 21/12/2018
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**RECEIPT OF PROPOSAL:**

Interested parties are requested to submit their proposal by hand/post to the under mentioned address with a marking on the top of the cover as "PROPOSAL for: "Disposal of Boiler Ash"

Deputy General Manager  
Bank Note Paper Mill India Pvt Ltd.,  
Administrative Office Building,  
Entry Gate.1, Paper mill compound,  
Note Mudran Nagar,  
Mysuru - 570 003

For and on behalf of  
Bank Note paper Mill India Pvt. Ltd.,

  
(Alok Kumar)  
Deputy General Manager



**Ganesh Consultancy & Analytical Services**

(An ISO 9001-2008, ISO 14001-2004 Certified Laboratory)

Test House : 294A, Hebbal Industrial Area, Mysore - 570 016 - 2402986  
Telefax - 5282027

Email : [info@ganeshlaboratory.com](mailto:info@ganeshlaboratory.com), Web : [www.ganeshlaboratory.com](http://www.ganeshlaboratory.com)



CUSTOMER ADDRESS,  
M/s. Bank Note Paper Mill India (P) Ltd.  
Note Mudran Nagar,  
Metagalli Industrial Area,  
MYSORE - 570 003.

- 1) Sample description: Boiler Ash
- 2) Sample Marked as: Boiler Ash
- 3) Sampling location: Not Specified
- 4) Sample Package / Quantity: Polythene Cover / 500 g

Control No  
Customer Ref  
Date of Sample Collection  
Sample Receipt Date  
Date of Commencement  
Date of Completion  
Date of Report  
5) Sample Condition:  
6) Sample Code/batch No.  
7) Sample Collected By  
8) Sampling Protocol

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Letter  
Not Applicable  
05-10-2018  
05-10-2018  
15-10-2018  
15-10-2018  
Satisfactory  
Not Specified  
Customer  
Not Applicable

Sl. No.	Test	Unit	Result	Test Method
1	Loss on Ignition	%	77.61	Lab Method
2	Silicon Dioxide (SiO <sub>2</sub> )	%	0.206	
3	Aluminium Oxide (Al <sub>2</sub> O <sub>3</sub> )	%	0.65	
4	Ferric Oxide (Fe <sub>2</sub> O <sub>3</sub> )	%	20.90	
5	Sodium Oxide (Na <sub>2</sub> O)	%	0.572	
6	Potassium Oxide (K <sub>2</sub> O)	%	0.086	
7	Magnesium Oxide (MgO)	%	0.042	
8	Unburnt Carbon	%	65.63	
9	Calorific Value	Kcal/ kg	3597 ✓	
10	Sulphur	%	3.32	

*Handwritten signature*  
125/10/18

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