JINDAL STAINLESS LIMITED, KALINGANAGAR INDUSTRIAL COMPLEX, DUBURI, JAJPUR, ODISHA 2 X 125 MW COAL BASED THERMAL CAPTIVE POWER PLANT

GENERAL INFORMATION ON FLY ASH GENERATION AND UTILISATION

Dt: 03.01.25

Fly ash Generation & Utilisation Plan for JANUARY-2025	
Expected fly ash generation (In MT) for (JANUARY-2025)	62500
Planned dispatch to Cement manufacturing units (In MT) for (JANUARY-2025)	11000
Planned dispatch to Sheets manufacturing units (In MT) for (JANUARY-2025)	6500 45000
Planned dispatch to Bricks manufacturing units (In MT) for (JANUARY-2025)	75000

Previous month Fly ash Generation & Utilisation (DECEMBER-2024 Actual)		
Fly ash generation (In MT) in (DECEMBER-2024)	56678.98	
Total dispatch of fly ash to Cement manufacturing units (In MT) in (DECEMBER-2024)	9206.40	
Total dispatch of fly ash to Sheets manufacturing units (In MT) in (DECEMBER-2024)	4863.51 42609.07	
Total dispatch of fly ash to Bricks manufacturing units (In MT) in (DECEMBER-2024)	56678.98	
Total dispatch of fly ash (In MT) in (DECEMBER-2024)		

/This information is being published in compliance to MoEF Notification no. S.O. 763(E) dated 14th Sept 1999 and ammendment dated 25th January 2016/