

**NAME OF THE INDUSTRY: - M/s TATA STEEL LIMITED MERAMANDALI  
STATUS OF UTILISATION OF COAL ASH (FLY ASH AND BOTTOM ASH), 2021-22**

Sl. No.	Month	Coal consumption (MT)	Power generation (MW)	Quantity of fly ash generation (MT)	Quantity of bottom ash generation (MT)	Total Ash Generated in MT		Disposal Method	Brick Manufacturing (MT)	Mine void Quarry filling in MT		Other purpose in MT		Total Ash utilized in MT	% of utilization
						Previous month Stock in MT	Current month Generation in MT			Quarry filling	Coal mine void filling	Disposed in NH-55 for road making	Cement		
1	December 2021	65047	111861	27227.84	3025.32	NIL	30253.16	DRY	6681.31	21994.2	NIL	1577.63	Nil	30253.16	100%

\*Supplied free of cost to nearby bricks manufacturing unit.

Month	Sl. No.	Name of the Bricks Plant	Quantity (MT)	Sl. No.	Name of the Bricks Plant	Quantity (MT)	Sl. No.	Name of the Bricks Plant	Quantity (MT)
Dec-21	1	Brahmani Fly Ash Bricks	35.51	13	OSA Ash Bricks	112.82	24	Swagat Fly Ash Bricks	205.5
	2	Durga Fly Ash Bricks	297.00	14	Pratikshya Enterprises	537.57	25	BSR Combines Pvt. Ltd	248.13
	3	Jai Maa Hingula Fly Ash Bricks	320.96	15	R K Enterprises	319.4	26	Dudu Fly Ash Bricks	166.25
	4	Krishna Fly Ash Bricks	50.72	16	Raj Fly Ash Bricks	150.28	27	Haragouri Flyash Bricks	51.8
	5	M G Fly Ash Bricks	374.38	17	S N Fly Ash Bricks Udyog	323.93	28	Maa Sindurai Fly Ash Bricks	66.39
	6	Maa Hingula Fly Ash Bricks	30.21	18	Sahu and Sahu Fly Ash Bricks	46.55	29	Sai Baba Fly Ash Bricks	110.86
	7	Maa Mahamaya Fly Ash Bricks	228.47	19	Sailabala Industries	28.82	30	Siba Fly Ash Bricks	231.02
	8	Maa Tarini Fly Ash Bricks	114.39	20	Sethi Fly Ash Bricks	162.03	31	Sri Lokanath Ash Bricks	280.55
	9	Mahalaxmi Fly Ash Bricks	165.36	21	Siba Fly Ash Bricks	597.68	32	Sai fly ash Hindol	61.75
	10	Maruti Enterprises	152.93	22	Krishna Fly Ash Bricks	190.24	33	Sahoo Fly Ash Bricks	86.63
	11	Maa Vasihnodevi Enterprises	400.87	23	Saswat Fly Ash Bricks	139.23	34	Subhadra Fly Ash Bricks	231.63
	12	Nilachakra Fly ash Bricks	161.45						

Prepared By

*T. S. S.*  
Section (I/C)