Name of the power utility: The Tata Power Company Limited,Jojobera Power Plant, Jamshedpur	Name of the Thermal Power Plant (Capcity in MW)-547.5 MW : (1x67.5 MW and 4x120 MW)

Datails of Ash Utilization during the month of Apr'2025

Sl. No.	Name of Ash Disposal Area	Ash disposal area in Hectare	Design Life of Ash disposal area (Days)	Pond Ash Availability in MT (up to 31.03..2025)	Ash Generated in T during Apr'25		Ash utilized in MT during Apr'25			Pond Ash Availability in MT (up to 31.03.25)
					ESP Fly Ash	Bottom Ash	Dry ESP Fly Ash	Bottom Ash	Pond Ash	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1	Jemco Ash Pond	7.5	350	296106	59095	10429	56185	0	10762	298682
2										
3										

ASH UTILIZATION DETAILS

Sl. No.	Area of Utilization	For the month of (Apr'25) Ash utilization in MT			Cummulative for Year (25-26) Ash Utilization in MT		
		Dry ESP Fly Ash	Bottom Ash	Pond Ash	Dry ESP Fly Ash	Bottom Ash	Pond Ash
1	Bricks/Bolcks/ Tiles industries						
1A	Dry ESP Fly Aah issued to Bricks/Bolcks/ Tiles industries (Outside)	0			0		0
1B	Pond Ash issued to Bricks/Bolcks/ Tiles industries (Outside)						
1C	Fly Aah issued to Bricks/Bolcks/ Tiles In own Plant						
	a) Dry Esp Fly Ash Issued						
	b) Pond Ash Issued						
	Sub-Total	0	0	0			
	Total fly ash issued to Bricks/Blocks/Tiles in Industries (1A+1B+1C)	0	0	0	0		0
2	Cement industries						0
2A	Dry ESP Fly Ash Issued to Cement						0
	a) Cement	56185			56185		0
	b) RMC	0			0		0
	c) Asbestos	0			0		0
	Sub-Total	56185	0	0	56185		0
2B	Pond Ash Issued to Cement Industries	0			0		0
	Total Fly Ash issued to Cement Industries (2A+2B)	56185	0	0	56185		0
3	Roads, Fly Over/Rai Embankment						0
3A	Dry ESP Fly Ash issued for Road construction(Outside)						0
3B	Pond Ash issued for Road construction(Outside)						0
	Total Fly Ash issued to for Road Construction (3A+3B)	0	0	0			0
4	Total Fly Ash issued for Part replacement of ceent in concrete						0
5	Total Fly Ash Supplied to Hydro power sector						0
6	Total Fly Ash used fir ash Dyke raising						0
7	Landfill/Reclaimation of low lying area						0
	a) Power Utility Own Land						0
	b)Outside Land			10762	0		10762
	Total Fly Ash Used for Landfill/Reclaimation of low lyin area	0	0	10762	0		10762
8	Mine Filling						0
	a)Open cast mine						0
	b)U.G.Mine						0
	Total Fly Ash used for mine filling	0	0	0			0
9	Agriculture/Waste land development						0
9A	Dry Esp ly AshIssued for Agricuture /waste land devlopment						0
9B	Pond Ash Issued For Agriculture /waste land developent						0
	Total Fly Ash Issued to Agriculture /waste land developent (9A+9B)	0	0	0			0
10	Others						0
	a) CLSM						0
	b) Cenosoheres						0
	c) Bottom Ash cover						0
	d) Any others						0
	Total Fly Ash issued for other purpose	0	0	0			0
	Grand Total	**56185**	**0**	**10762**	**56185**		**10762**

Bottom Ash -collected from the bottom of furnace
Dry ESP Fly Ash -Collected from ESP and Stored in Silo
Pond Ash -Fly Ash and Bottom Ash stored in pond
ClSM - Controlled Low Strength material
* Ash Pond is for temporary storage of Ash and is then evacuated for utilization.This is a continuous Process for Ash which is disposed in Ash pond.

Mukul Kumar Singh	R. K. Sinha	Abhishek Bose	Kumar Kundan Raj
Head - Environment	Group Head - Ash Management & BE	Gp Head - MIS, Perf. & Efficiency	Chief- O&M