Nan	ne of the Power Utility: MAHAGENCO	Name of t				V)- BHUSAWAL TPS. (1210 MW)				
						the Month of Nov- 2023				
SI. No.	Name of Ash Disposal Area	Ash disposal	Design Life of	Pond Ash Availability in MT	Ash Generated in MT during the Nov- 2023		Ash Utilized in MT during Nov- 2023			Pond Ash Availability in MT
		area in Hectare	Ash disposal	(up to 31.10.2023)	ESP Fly Ash	Bottom Ash	Dry ESP Fly Ash	Botto m Ash	Pond Ash	(up to 30.11.2023)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1	VELHALA ASH BUND NO.3									
		115	Up to 2021	4361687.63	114865.83	49228.21	110920.18	0	277561	4137300.49
ASH UTILIZATION DETAILS										
SI.	Area of Utilization		For the M		Ash utilized in MT Cummulative for Year (FY 23-24) Ash Utilized in MT					
No.	Area of Utilization	Dry ESP Fly Ash Bo		Onth (Nov-2023)						Pond Ash
	Bricks/Blocks/Tiles industies	Dry ESP	riy Asn	Bottom Asn	i ond Asii		Ash	DOLLOIII ASII		Pond Ash
								+		
	Dry ESP Fly Ash Issued to Bricks/Blocks/Tiles industies (Outside)	18771.26		0	0					
	Pond Ash Issued to Bricks/Blocks/Tiles industries (Outside)				229601.00					
1C	Fly Ash issued for Bricks/Blocks/Tiles in	(0							1
	Own Plant a) Dry ESP Fly Ash issued	l .	0					+		
	b) Pond ash issued		0					1		
	Sub-Total		71.26	0	<u> </u>	229601		1		
	Total fly ash Issued to Bricks/Block/Tile	18771.26					455400.00			4055500.00
	Industries (1A+1B+1C)	1877	/1.26	0		229601	155196.68			1855588.00
2	Cement Industries									
2A	Dry ESP Fly Ash Issued to Cement									
	Industries									
	a) Cement		51.80	0		0				
	b) RMC		0	0						
	c) Asbestos		0	0				-		
	Sub-Total		51.8	0		47000		_		
28	Pond Ash Issued to Cement Industries Total Fly Ash Issued to Cement		0	0		47960				
	Industries (2A+2B)	684	51.8	0		47960	620533.17			200520
3	Roads, Fly over /Rail Embankment									
	Dry ESP Fly Ash Issued for Road		0	0		0				
3B	construction (Outside) Pond Ash Issued for Road construction		0	0		0				
	(Outside) Total Fly Ash Issued for Road		0	0		0				115320.00
_	Construction (3A+3B) Total Fly Ash issued for Part							+		
5	replacement of cement in concrete Total Fly ash supplied to Hydro power		0	0		0				
	sector		0	0		0				
-	Total Fly ash used for Ash Dyke raising	<u>'</u>	0	0	-	0		1		-
7	Landfill/Reclaimation of low lying area	ļ .	n	0	-	0		+		
	a) Power Utility Own Land b)Outside Land		0 0	0		0		+		-
	Total Fly Ash used for		0	0		0				
	Landfill/Reclaimation of low lying area				1			1		-
8	Mine filling	<u> </u>			-			+		-
	a) Open cast mine b) U.G.Mine		0 0	0		0		+		-
	Total Fly Ash used for Mine filling		υ 0	0		0		+		-
_	,	'	U	U		U		+		-
	Agriculture / waste land development Dry ESP Fly Ash Issued for Agriculture /							1		
	waste land development	(0	0		0				
9B	Pond Ash Issued for Agriculture / waste land development					0				
	Total Fly Ash Issued to Agriculture/ waste land development (9A+9B)					0				0.00
10	Others									
	a) CLSM		0							
	b) Cenospheres		0							
	c) Bottom ash cover		0							
	d) Any other		7.12							
Щ	Total Fly Ash Issued for other purpose		0			0	210429.88			
1	Grand Total	1109	20.18	1	1	277561	986159.73	1		2171428.00

Grand Total 110920.18

Bottom ash -collected from the bottom of furnace
Dry ESP Fly Ash - Colected from ESP and stored in Silo
Pond Ash - Fly ash and bottom ashStored in Pond
CLSM - Controlled Low strength Material