Details of ash utilization during the Month of JULY - 2025										
		Ash		Pond Ash	Ash Gen in MT during the		Ash Utilized in MT during			Pond Ash
SI.	Name of Ash Disposal Area	disposal	Design Life of Ash disposal	Availability in M I	Ju	ly -25	July - 2025			Availability in
No.	Name of Ash Disposal Area	area in	area	(up to	ESP Fly	Bottom Ash	Dry ESP Fly	Bottom	Pond	MT (up to
(4)	(0)	Hectare	(4)	01.07.2025)	Ash		Ash	Ash	Ash	31.07.2025)
(1)	(2) Waregaon Ash Bund	(3) 282.50	(4) Dec-26	(5) 28297095.71	(6) 104786.3	(7) 44908.39	(8) 45610	(9) 0	(10) 26220	(11) 28374960.35
2	Walegaon Ash Bullu	202.30	Dec-26	26297095.71	1047 00.3	44900.39	43010	U	20220	26374960.33
_		ASH UTILIZA	TION DETAILS				l	l.		
		Fo	Cummulative for Year (FY 25-26)							
SI.	Area of Utilization	г	i the Month (July - 2025) Ash utilized in MT		Ash Utilized in MT (upto 3			31.07.2025)	
No.	7 ii da di dimedilan	Dry ESP Fly Ash		Bottom Ash P		Pond Ash		Dry ESP Bottom		Pond Ash
	Drieto /Die des /Tiles in deseties						Fly Ash			
1	Bricks/Blocks/Tiles industies Dry ESP Fly Ash Issued to Bricks/Blocks/Tiles	0								
1A	industies (Outside)									
1B	Pond Ash Issued to Bricks/Blocks/Tiles industries				26220					204040
ТВ	(Outside)				20	0220				301910
	Fly Ash issued for Brick/Block/Tiles in Own Plant									
1C	a) Dry ESP Fly Ash issued	45610					280213	-		
	b) Pond ash issued							-		
	Sub-Total	45610					280213			
	Total fly ash Issued to Bricks/Block/Tile Industries (1A+1B+1C)	45610			26220		280213			301910
2	Cement Industries	Nil		Nil	Nil		Nil	Nil		Nil
	Dry ESP Fly Ash Issued to Cement Industries									
1	a) Cement									
2A	b) RMC									
	c) Asbestos									
	Sub-Total									
2B	Pond Ash Issued to Cement Industries	Nil		Nil	Nil		Nil	Nil		Nil
	Total Fly Ash Issued to Cement Industries (2A+2B)									
3	Roads, Fly over /Rail Embankment	Nil		Nil	Nil		Nil	Nil		Nil
3A	Dry ESP Fly Ash Issued for Road construction									
	(Outside)									
3B	Pond Ash Issued for Road construction (Outside)									
	Total Fly Ash Issued for Road Construction (3A+3B)									
4	Total Fly Ash issued for Part replacement of cement in concrete	Nil		Nil	Nil		Nil	N	Jil	Nil
5	Total Fly ash supplied to Hydro power sector	Nil		Nil	Nil		Nil	Nil		Nil
6	Total Fly ash used for Ash Dyke raising	Nil		Nil	0		Nil	Nil		0
	Landfill/Reclaimation of low lying area	Nil		Nil	Nil		Nil	١	lil	Nil
	a) Power Utility Own Land									
7	b) Outside Land	Land								
	Total Fly Ash used for Landfill/Reclaimation of low lying area									
	Mine filling	I	Nil	Nil		Nil	Nil	١	lil	Nil
_	a) Open cast mine									
8	b) U.G.Mine									
1	Total Fly Ash used for Mine filling									
9	Agriculture / waste land development		Nil	Nil		Nil	Nil	N	lil	Nil
9A	Dry ESP Fly Ash Issued for Agriculture / waste land									
-	development Pond Ash Issued forAgriculture / waste land									
9B	development									
	Total Fly Ash Issued to Agriculture/ waste land									
10	development (9A+9B)	Nil		Nil	Nil		Nil	Nil		Nil
10	Others a) CLSM	INII		INII	INII		INII	INII		INII
-	·							1		
-	b) Cenospheres c) Bottom ash cover							-		
	d) Any other							 		
	Total Fly Ash Issued for other purpose							 		
—						280213	 		301910	
<u> </u>	Orana Total	40		ļ			200213	L		301310

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