Name of	the Power Utility:	GMR Warora Energy Limited, Warora , Chandrapur								
	Dotaila	of oah .	.4ili-a4ia	Capacity: 2 x 3		عم ما	1			
SI. No.		Ash disposal area in Hectare	Design Life of Ash disposal area	Pond Ash Availability	he Month of J Ash Generated in MT during the reporting month		Ash Utilized in MT during reporting month			Pond Ash Availability in MT (up to 31.07.2025)
					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 2	Ash Pond	15	25	0	43726	10931	43726	10931	0	0
3									_	
			ASH UT	LIZATION DE	TAILS				li —	
SI. No.	Anna of Hailingting	F	or the Mo	nth Ash utilized in MT			Cummulative for Yea			ar (FY 25-26)
31. NO.	Area of Utilization	Dry ESP Fly Ash		Bottom Ash	Pond Ash		Dry ESP Fly Ash	Bottom Ash		Pond Ash
	Bricks/Blocks/Tiles industies									
1A	Dry ESP Fly Ash Issued to Bricks/Blocks/Tiles industies (Outside)	10581		3506			74927	34034		
	Pond Ash Issued to Bricks/Blocks/Tiles industries (Outside)	0			0			N		0
	Fly Ash Issued for Bricks/Blocks/Tiles in Own Plant			H						V
	a) Dry ESP Fly Ash issued	0								-
	b) Pond ash issued	0								
	Sub-Total Total fly gab leaved to Bright / Discht Tile Industries	0								
	Total fly ash Issued to Bricks/Block/Tile Industries (1A+1B+1C)	10581		3506	0		74927	34034		0
2	Cement Industries									
	Dry ESP Fly Ash Issued to Cement Industries									
	a) Cement b) RMC	21858					125801			
	c) Asbestos	3774 0					16958			
	Sub-Total	U								
	Pond Ash Issued to Cement Industries	0		0	0		0	0		0
	Total Fly Ash Issued to Cement Industries (2A+2B)	25632		0	0		142759	0		0
3	Roads, Fly over /Rail Embankment						142700			U U
	Dry ESP Fly Ash Issued for Road construction	0		0						
38	(Outside) Pond Ash Issued for Road construction (Outside)	U		U			0	0		
					0					0
	Total Fly Ash Issued for Road Construction (3A+3B)	0		0	0		0	0		0
4	Total Fly Ash issued for Part replacement of cement in concrete	0		0	0		0	0 0		0
	Total Fly ash supplied to Hydro power sector	0		0	0		0	0		0
	Total Fly ash used for Ash Dyke raising	()	0	0		0	0		0
	Landfill/Reclaimation of low lying area a) Power Utility Own Land									
	b)Outside Land			0	0			()	0
	Total Fly Ash used for Landfill/Reclaimation of low	0		0	0			0		0
	lying area Mine filling									U
	a) Open cast mine (stone Quarry)	7475		4629	0		31821	21719		0
	b) U ₁ G ₁ Mine	38		2796	0		38	6633		0
	Total Fly Ash used for Mine filling	7513		7425	0		31859	28352		0
9A	Agriculture / waste land development Dry ESP Fly Ash Issued for Agriculture / waste									v .
9B	land development Pond Ash Issued forAgriculture / waste land									
	development Total Fly Ash Issued to Agriculture/ waste land									
	development (9A+9B)									
	Others a) CLSM									
	b) Cenospheres									
	c) Bottom ash cover d) Any other (Dumping in Ash pond)									
	Total Fly Ash Issued for other purpose				0					0
	Grand Total	437	26	10931	0	ſ.	249545	623	386	0
	Oottom ash, collected from the bettern of fire									

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 ash Stored in Pond
CLSM - Controlled Low strength Material

