

Name of the Power Utility:	GMR Warora Energy Limited, Warora, Chandrapur Capacity: 2 x 300 MW
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### Details of ash utilization during the Month of Jan'2026

Sl. No.	Name of Ash Disposal Area	Ash disposal area in Hectare	Design Life of Ash disposal area	Pond Ash Availability in MT (up to 01.01.2026)	Ash Generated in MT during the reporting month		Ash Utilized in MT during reporting month			Pond Ash Availability in MT (up to 31.01.2026)
					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	Ash Pond	15	25	-1906	65032	16258	65031	16258	1906	0
2										
3										

### ASH UTILIZATION DETAILS

Sl. No.	Area of Utilization	For the Month Ash utilized in MT			Cumulative for Year (FY 25-26) Ash Utilized in MT		
		Dry ESP Fly Ash	Bottom Ash	Pond Ash	Dry ESP Fly Ash	Bottom Ash	Pond Ash
1	<b>Bricks/Blocks/Tiles industries</b>						
1A	Dry ESP Fly Ash Issued to Bricks/Blocks/Tiles industries (Outside)	26390	13332		220162	81146	
1B	Pond Ash Issued to Bricks/Blocks/Tiles industries (Outside)	0		1438			3485
1C	Fly Ash issued for Bricks/Blocks/Tiles in Own Plant						
	a) Dry ESP Fly Ash issued	0					
	b) Pond ash issued	0					
	Sub-Total	0					
	<b>Total fly ash Issued to Bricks/Block/Tile Industries (1A+1B+1C)</b>	<b>26390</b>	<b>13332</b>	<b>1438</b>	<b>220162</b>	<b>81146</b>	<b>3485</b>
2	<b>Cement Industries</b>						
2A	Dry ESP Fly Ash Issued to Cement Industries						
	a) Cement	29220			262135		
	b) RMC	3807			34794		
	c) Asbestos	0					
	Sub-Total						
2B	Pond Ash Issued to Cement Industries	0	0	0	0	0	0
	<b>Total Fly Ash Issued to Cement Industries (2A+2B)</b>	<b>33027</b>	<b>0</b>	<b>0</b>	<b>296929</b>	<b>0</b>	<b>0</b>
3	<b>Roads, Fly over /Rail Embankment</b>						
3A	Dry ESP Fly Ash Issued for Road construction (Outside)	0	0		0	0	
3B	Pond Ash Issued for Road construction (Outside)			206			206
	<b>Total Fly Ash Issued for Road Construction (3A+3B)</b>	<b>0</b>	<b>0</b>	<b>206</b>	<b>0</b>	<b>0</b>	<b>206</b>
4	<b>Total Fly Ash issued for Part replacement of cement in concrete</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
5	<b>Total Fly ash supplied to Hydro power sector</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
6	<b>Total Fly ash used for Ash Dyke raising</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
7	<b>Landfill/Reclamation of low lying area</b>						
	a) Power Utility Own Land						
	b) Outside Land		0	0		0	0
	<b>Total Fly Ash used for Landfill/Reclamation of low lying area</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
8	<b>Mine filling</b>						
	a) Open cast mine	5014	2920	202	132725	74169	1051
	b) U.G.Mine	0	0	0	60	8338	0
	<b>Total Fly Ash used for Mine filling</b>	<b>5614</b>	<b>2926</b>	<b>262</b>	<b>132785</b>	<b>82507</b>	<b>1051</b>
9	<b>Agriculture / waste land development</b>						
9A	Dry ESP Fly Ash Issued for Agriculture / waste land development						
9B	Pond Ash Issued for Agriculture / waste land development						
	<b>Total Fly Ash Issued to Agriculture/ waste land development (9A+9B)</b>						
10	<b>Others</b>						
	a) CLSM						
	b) Cenospheres						
	c) Bottom ash cover						
	d) Any other (Dumped in Pond)				0		0
	<b>Total Fly Ash Issued for other purpose</b>						
	<b>Grand Total</b>	<b>65031</b>	<b>16258</b>	<b>1906</b>	<b>649876</b>	<b>163653</b>	<b>4742</b>

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

