

PROGRESSIVE ASH UTILIZATION AT KHAPERKHEDA TPS (4 x 210 MW and 1 x 500 MW) - MONTHLY BASIS FOR THE YEAR 17-18

MONTH	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Total Ash Generated 210 MW + 500 MW (MT)	Dry F
												Fly Ash Qty. lifted by 80% offtakers (Cement Companies & Others)
a	b	c	d=bxc	e=30%x d	f=70%x d	b1	c1	d 1 =b 1 x c 1	e 1 =30%x d 1	f 1 =70%x d 1	d + d 1	g
	210 MW					500 MW						
APR	398053.39	0.3888	154763.16	46428.95	108334.21	223204.86	0.4159	92830.90	27849.27	64981.63	247594.06	0.00
MAY	393695.74	0.4386	172674.95	51802.49	120872.47	208699.08	0.4318	90116.26	27034.88	63081.38	262791.21	0.00
JUN	289953.34	0.4438	128681.29	38604.39	90076.90	215948.43	0.4268	92166.79	27650.04	64516.75	220848.08	0.00
JUL	49427.22	0.4238	20947.26	6284.18	14663.08	125213.71	0.4245	53153.22	15945.97	37207.25	74100.48	0.00
AUG	230396.88	0.4274	98478.54	29543.56	68934.98	167786.63	0.4012	67316.00	20194.80	47121.20	165794.53	0.00
SEP	138103.47	0.4325	59729.75	17918.93	41810.83	60461.55	0.4037	24408.33	7322.50	17085.83	84138.08	0.00
OCT	176909.66	0.4300	76071.15	22821.35	53249.81	242231.29	0.4323	104716.59	31414.98	73301.61	180787.74	0.00
NOV	218879.46	0.4146	90747.42	27224.23	63523.20	207885.67	0.4058	84360.00	25308.00	59052.00	175107.43	0.00
DEC	207201.91	0.4212	87273.44	26182.03	61091.41	250222.74	0.4297	107520.71	32256.21	75264.50	194794.16	0.00
JAN	277921.38	0.4203	116810.36	35043.11	81767.25	250121.95	0.4262	106601.98	31980.59	74621.38	223412.33	0.00
FEB	185145.22	0.3987	73817.40	22145.22	51672.18	187976.98	0.4101	77089.36	23126.81	53962.55	150906.76	0.00
MAR	274903.80	0.4152	114140.06	34242.02	79898.04	245648.81	0.3990	98013.88	29404.16	68609.71	212153.93	0.00
TOTAL	2840591.47	0.4204	1194134.78	358240.43	835894.35	2385401.70	0.4185	998294.01	299488.20	698805.81	2192428.79	0.00

*Note: Bottom ash generated is also inclusive of Ash from Air heater & Economiser hoppers.

PROGRESSIVE ASH UTILIZATION AT KHAPERKHEDA TPS (4 x 210 MW and 1 x 500 MW) - MONTHLY BASIS FOR THE YEAR 18-19

MONTH	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Total Ash Generated 210 MW + 500 MW (MT)	Dry F
												Fly Ash Qty. lifted by 80% offtakers (Cement Companies & Others)
a	b	c	d=bxc	e=30%x d	f=70%x d	b1	c1	d 1 =b 1 x c 1	e 1 =30%x d 1	f 1 =70%x d 1	d + d 1	g
	210 MW					500 MW						
APR	368478.44	0.3853	141974.74	42592.42	99382.32	237404.14	0.4046	96053.72	28816.11	67237.60	238028.46	0.00
MAY	400952.46	0.4215	169001.46	50700.44	118301.02	239408.50	0.4426	105962.20	31788.66	74173.54	274963.66	0.00
JUN	262764.77	0.4291	112752.36	33825.71	78926.65	145518.84	0.4556	66298.38	19889.52	46408.87	179050.75	0.00
JUL	332349.41	0.4093	136030.61	40809.18	95221.43	0.00	0.00	0.00	0.00	0.00	136030.61	0.00
AUG	249617.05	0.4194	104689.39	31406.82	73282.57	165062.73	0.4535	74855.95	22456.78	52399.16	179545.34	0.00
SEP	207553.72	0.4270	88625.44	26587.63	62037.81	234171.73	0.4299	100670.43	30201.13	70469.30	189295.87	0.00
OCT	307040.40	0.4341	133286.24	39985.87	93300.37	272877.16	0.4281	116818.71	35045.61	81773.10	250104.95	0.00
NOV	339310.10	0.4269	144851.48	43455.44	101396.04	212516.80	0.4188	89002.04	26700.61	62301.43	233853.52	0.00
DEC	363370.12	0.4021	146111.13	43833.34	102277.79	239377.38	0.4234	101352.38	30405.71	70946.67	247463.51	0.00
JAN	402657.25	0.4008	161385.03	48415.51	112969.52	249018.62	0.4058	101051.76	30315.53	70736.23	262436.78	0.00
FEB	358168.51	0.4015	143804.66	43141.40	100663.26	227311.87	0.4185	95130.02	28539.01	66591.01	238934.67	0.00
MAR	400874.93	0.4042	162033.65	48610.09	113423.55	253958.03	0.4075	103487.90	31046.37	72441.53	265521.54	0.00
TOTAL	3993137.16	0.4118	1644546.18	493363.86	1151182.33	2476625.80	0.4242	1050683.48	315205.04	735478.43	2695229.66	0.00

*Note: Bottom ash generated is also inclusive of Ash from Air heater & Economiser hoppers.

Note : Month of March - 2019

- 1) Fly Ash Utilization from 4 x 210 MW = 19302.62 MT
- 2) Fly Ash Utilization from 1 x 500 MW = 11150.00 MT

PROGRESSIVE ASH UTILIZATION AT KHAPERKHEDA TPS (4 x 210 MW and 1 x 500 MW) - MONTHLY BASIS FOR THE YEAR 2019-20

MONTH	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Total Ash Generated 210 MW + 500 MW (MT)	Dry F
												Fly Ash Qty. lifted by 80% offtakers (Cement Companies & Others)
a	b	c	d=bxc	e=30%x d	f=70%x d	b1	c1	d 1 =b 1 x c 1	e 1 =30%x d 1	f 1 =70%x d 1	d + d 1	g
	210 MW					500 MW						
APR	341505.15	0.4019	137250.92	41175.28	96075.64	241517.72	0.4048	97766.37	29329.91	68436.46	235017.29	0.00
MAY	352149.40	0.4093	144134.75	43240.42	100894.32	254615.15	0.3951	100598.45	30179.53	70418.91	244733.20	0.00
JUN	346745.46	0.4207	145875.82	43762.74	102113.07	224662.01	0.4154	93324.60	27997.38	65327.22	239200.41	0.00
JUL	343470.05	0.4435	152328.97	45698.69	106630.28	157528.00	0.4621	72793.69	21838.11	50955.58	225122.66	0.00
AUG	297624.88	0.4574	136133.62	40840.09	95293.53	240266.17	0.4641	111507.53	33452.26	78055.27	247641.15	0.00
SEP	211495.36	0.4130	87347.58	26204.28	61143.31	141999.51	0.4173	59256.40	17776.92	41479.48	146603.98	0.00
OCT	148976.92	0.3898	58071.20	17421.36	40649.84	227787.25	0.3921	89315.38	26794.61	62520.77	147386.58	0.00
NOV	99226.02	0.3997	39660.64	11898.19	27762.45	219276.41	0.4088	89640.20	26892.06	62748.14	129300.84	2090.00
DEC	322565.11	0.3864	124639.16	37391.75	87247.41	244041.49	0.4064	99178.46	29753.54	69424.92	223817.62	1672.67
JAN	279731.32	0.3844	107528.72	32258.62	75270.10	254883.37	0.3952	100729.91	30218.97	70510.94	208258.63	180.00
FEB	407662.48	0.3841	156583.16	46974.95	109608.21	222544.74	0.4039	89885.82	26965.75	62920.07	246468.98	260.00
MAR	327466.90	0.3861	126434.97	37930.49	88504.48	240123.94	0.4056	97394.27	29218.28	68175.99	223829.24	339.08
TOTAL	3478619.05	0.4071	1415989.51	424796.85	991192.65	2669245.76	0.4126	1101391.07	330417.32	770973.75	2517380.57	4541.75

*Note: Bottom ash generated is also inclusive of Ash from Air heater & Economiser hoppers.

Note : Month of March - 2020

- 1) Fly Ash Utilization from 4 x 210 MW = 8536.35 MT
- 2) Fly Ash Utilization from 1 x 500 MW = 12905.68 MT

PROGRESSIVE ASH UTILIZATION AT KHAPERKHEDA TPS (4 x 210 MW and 1 x 500 MW) - MONTHLY BASIS FOR THE YEAR 2020-21

MONTH	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Total Ash Generated 210 MW + 500 MW (MT)	Dry F
												Fly Ash Qty. lifted by 80% offtakers (Cement Companies & Others)
a	b	c	d=bx c	e=30%x d	f=70%x d	b1	c1	d 1 =b 1 x c 1	e 1 =30%x d 1	f 1 =70%x d 1	d + d 1	g
	210 MW					500 MW						
APR	203278.56	0.3962	80538.97	24161.69	56377.28	184941.08	0.4085	75548.43	22664.53	52883.90	156087.40	1856.29
MAY	373824.88	0.4075	152333.64	45700.09	106633.55	260271.98	0.4116	107127.95	32138.38	74989.56	259461.59	11221.91
JUN	375016.09	0.4137	155144.16	46543.25	108600.91	232184.74	0.4007	93036.43	27910.93	65125.50	248180.58	38752.16
JUL	313586.47	0.4158	130389.25	39116.78	91272.48	239944.28	0.4329	103871.88	31161.56	72710.32	234261.13	28334.00
AUG	393410.98	0.4298	169088.04	50726.41	118361.63	256645.60	0.4339	111358.53	33407.56	77950.97	280446.57	8570.00
SEP	410965.17	0.4417	181523.32	54456.99	127066.32	242816.20	0.4260	103439.70	31031.91	72407.79	284963.02	9198.00
OCT	438318.66	0.4362	191194.60	57358.38	133836.22	198429.58	0.4307	85463.62	25639.09	59824.53	276658.22	10627.00
NOV	356600.79	0.4097	146099.34	43829.80	102269.54	182051.58	0.4177	76042.94	22812.88	53230.06	222142.29	6114.93
DEC	346347.94	0.4141	143422.68	43026.80	100395.88	220151.94	0.4116	90614.54	27184.36	63430.18	234037.22	12172.76
JAN	390777.29	0.4039	157834.95	47350.48	110484.46	7432.40	0.4341	3226.40	967.92	2258.48	161061.35	0.00
FEB	381928.88	0.4122	157431.08	47229.33	110201.76	160831.64	0.4187	67340.21	20202.06	47138.15	224771.29	0.00
MAR	421333.44	0.4233	178350.45	53505.13	124845.31	265396.70	0.4269	113297.85	33989.36	79308.50	291648.30	0.00
TOTAL	4405389.15	0.4184	1843350.47	553005.14	1290345.33	2451097.72	0.4204	1030368.48	309110.54	721257.93	2873718.95	126847.05

*Note: Bottom ash generated is also inclusive of Ash from Air heater & Economiser hoppers.

Note : Month of March - 2021

- 1) Fly Ash Utilization from 4 x 210 MW = 29526.81 MT
- 2) Fly Ash Utilization from 1 x 500 MW = 36059.00 MT

PROGRESSIVE ASH UTILIZATION AT KHAPERKHEDA TPS (4 x 210 MW and 1 x 500 MW) - MONTHLY BASIS FOR THE YEAR 2021-22

MONTH	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Total Ash Generated 210 MW + 500 MW (MT)	Dry f
												Fly Ash Qty. lifted by 80% offtakers (Cement Companies & Others)
a	b	c	d=bxc	e=30%x d	f=70%x d	b1	c1	d 1 =b 1 x c 1	e 1 =30%x d 1	f 1 =70%x d 1	d + d 1	g
	210 MW					500 MW						
APR	348434.62	0.4693	163520.37	49056.11	114464.26	277396.29	0.4730	131208.45	39362.53	91845.91	294728.81	0.00
MAY	285105.11	0.4307	122794.77	36838.43	85956.34	239724.30	0.4302	103129.39	30938.82	72190.58	225924.16	0.00
JUN	258111.15	0.4140	106858.02	32057.40	74800.61	254371.88	0.4096	104190.72	31257.22	72933.51	211048.74	0.00
JUL	108085.40	0.3866	41785.82	12535.74	29250.07	235551.10	0.4210	99167.01	29750.10	69416.91	140952.83	0.00
AUG	331552.30	0.4115	136433.77	40930.13	95503.64	259998.31	0.4118	107067.30	32120.19	74947.11	243501.08	0.00
SEP	284485.70	0.4258	121134.01	36340.20	84793.81	188887.05	0.4239	80069.22	24020.77	56048.45	201203.23	0.00
OCT	329332.55	0.4057	133610.22	40083.06	93527.15	198100.24	0.3943	78110.92	23433.28	54677.65	211721.14	0.00
NOV	335726.14	0.4039	135599.79	40679.94	94919.85	225486.34	0.4071	91795.49	27538.65	64256.84	227395.28	0.00
DEC	126700.58	0.4067	51529.13	15458.74	36070.39	247139.29	0.4185	103427.79	31028.34	72399.46	154956.92	0.00
JAN	244291.59	0.4024	98302.94	29490.88	68812.06	243301.77	0.4005	97442.36	29232.71	68209.65	195745.29	0.00
FEB	311238.84	0.4009	124775.65	37432.70	87342.96	227416.35	0.3826	87009.50	26102.85	60906.65	211785.15	0.00
MAR	418296.44	0.4225	176730.25	53019.07	123711.17	225502.20	0.3848	86773.25	26031.97	60741.27	263503.49	4770.00
TOTAL	3381360.42	0.4179	1413074.71	423922.41	989152.30	2822875.12	0.4143	1169391.41	350817.42	818573.98	2582466.12	4770.00

*Note: Bottom ash generated is also inclusive of Ash from Air heater & Economiser hoppers.

Ash revenue by Sale of Dry Fly Ash in March - 2022 -- NIL

Note : Month of March - 2022

- 1) Fly Ash Utilization from 4 x 210 MW = 21859.16 MT
- 2) Fly Ash Utilization from 1 x 500 MW = 27670.00 MT

PROGRESSIVE ASH UTILIZATION AT KHAPERKHEDA TPS (4 x 210 MW and 1 x 500 MW) - MONTHLY BASIS FOR THE YEAR 2022-23

MONTH	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Total Ash Generated 210 MW + 500 MW (MT)	Dry Fly
												Fly Ash Qty. lifted by 80% offtakers
a	b	c	d=bxc	e=30%x d	f=70%x d	b1	c1	d 1 =b 1 x c 1	e 1 =30%x d 1	f 1 =70%x d 1	d + d 1	g
	210 MW					500 MW						
APR	389488.61	43.74	170362.32	51108.70	119253.62	248130.93	39.17	97192.89	29157.87	68035.02	267555.20	6091.82
MAY	373182.91	42.50	158602.74	47580.82	111021.92	257737.80	39.18	100981.67	30294.50	70687.17	259584.41	11793.73
JUN	301707.26	42.39	127893.71	38368.11	89525.60	241959.28	39.47	95501.33	28650.40	66850.93	223395.04	6620.91
JUL	286337.61	38.72	110869.92	33260.98	77608.95	221839.55	40.14	89046.40	26713.92	62332.48	199916.32	6627.38
AUG	283636.38	38.82	110107.64	33032.29	77075.35	199446.19	36.34	72478.75	21743.62	50735.12	182586.39	11241.49
SEP	311228.12	38.38	119449.35	35834.81	83614.55	207850.42	37.01	76925.44	23077.63	53847.81	196374.79	11190.35
OCT	338684.68	39.09	132391.84	39717.55	92674.29	217822.00	38.87	84667.41	25400.22	59267.19	217059.25	8580.87
NOV	301922.09	37.50	113220.78	33966.24	79254.55	209894.15	37.18	78038.64	23411.59	54627.05	191259.43	5443.64
DEC	333793.13	39.09	130479.73	39143.92	91335.81	227513.83	35.61	81017.67	24305.30	56712.37	211497.41	12029.95
JAN	336328.06	40.13	134968.45	40490.54	94477.92	240662.90	38.33	92246.09	27673.83	64572.26	227214.54	2090.00
FEB	294755.56	39.32	115897.89	34769.37	81128.52	233016.01	37.78	88033.45	26410.03	61623.41	203931.33	70.00
MAR	327213.47	36.90	120741.77	36222.53	84519.24	230708.68	37.81	87230.95	26169.29	61061.67	207972.72	490.00
TOTAL	3878277.88	39.72	1544986.15	463495.84	1081490.30	2736581.74	38.07	1043360.69	313008.21	730352.48	2588346.83	82270.14

*Note: Bottom ash generated is also inclusive of Ash from Air heater & Economiser hoppers.

Ash Revenue by Sale of Dry Fly Ash in March - 2023 -- NIL

Note : **Month of March - 2023**
 1) Fly Ash Utilization from 4 x 210 MW = 27281.28 MT
 2) Fly Ash Utilization from 1 x 500 MW = 48530.00 MT

PROGRESSIVE ASH UTILIZATION AT KHAPERKHEDA TPS (4 x 210 MW and 1 x 500 MW) - MONTHLY BASIS FOR THE YEAR 2023-24

MONTH	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Total Ash Generated 210 MW + 500 MW (MT)	Dry Fly
												Fly Ash Qty. lifted by 80% offtakers
a	b	c	d=bcx	e=30%x d	f=70%x d	b1	c1	d 1 =b 1 x c 1	e 1 =30%x d 1	f 1 =70%x d 1	d + d 1	g
210 MW						500 MW						
APR	309943.35	35.45	109874.92	32962.48	76912.44	211819.75	37.86	80194.96	24058.49	56136.47	190069.87	30.00
MAY	349445.12	38.69	135200.32	40560.10	94640.22	220827.44	38.61	85261.47	25578.44	59683.03	220461.79	220.00
JUN	312259.10	39.81	124310.35	37293.10	87017.24	252694.72	38.29	96756.81	29027.04	67729.77	221067.16	0.00
JUL	283669.95	38.47	109127.83	32738.35	76389.48	210806.06	38.51	81181.41	24354.42	56826.99	190309.24	200.00
AUG	356977.76	38.46	137293.65	41188.09	96105.55	262152.31	38.77	101636.45	30490.94	71145.52	238930.10	0.00
SEP	334155.52	39.50	131991.43	39597.43	92394.00	217454.67	38.82	84415.90	25324.77	59091.13	216407.33	0.00
OCT	350986.77	36.90	129514.12	38854.24	90659.88	264051.58	36.97	97619.87	29285.96	68333.91	227133.99	0.00
NOV	341461.67	38.99	133135.91	39940.77	93195.13	235905.05	38.67	91224.48	27367.34	63857.14	224360.39	411.00
DEC	353524.35	38.48	136036.17	40810.85	95225.32	235555.74	38.66	91065.85	27319.75	63746.09	227102.02	15197.73
JAN	341377.90	39.45	134673.58	40402.07	94271.51	241108.62	39.46	95141.46	28542.44	66599.02	229815.04	9821.00
FEB	340145.00	39.18	133268.81	39980.64	93288.17	246506.01	38.17	94091.34	28227.40	65863.94	227360.16	7832.00
MAR	423956.00	38.38	162714.31	48814.29	113900.02	251561.29	37.23	93656.27	28096.88	65559.39	256370.58	10396.00
TOTAL	4097902.49	38.48	1577141.39	473142.42	1103998.97	2850443.24	38.34	1092246.28	327673.88	764572.40	2669387.67	44107.73

*Note: Bottom ash generated is also inclusive of Ash from Air heater & Economiser hoppers.

Ash Revenue by Sale of Dry Fly Ash in March - 2024 -- NIL

1868571.3687
6948345.73
1868571.3687
800816.30

Note : Month of March - 2024

- 1) Fly Ash Utilization from 4 x 210 MW = 45846.00 MT
- 2) Fly Ash Utilization from 1 x 500 MW = 54300.00 MT

PROGRESSIVE ASH UTILIZATION AT KHAPERKHEDA TPS (4 x 210 MW and 1 x 500 MW) - MONTHLY BASIS FOR THE YEAR 2024-25

MONTH	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Total Ash Generated 210 MW + 500 MW (MT)	Dry F
												Fly Ash Qty. lifted by 80% offtakers
a	b	c	d=bx c	e=30% x d	f=70% x d	b1	c1	d 1 = b 1 x c 1	e 1 =30% x d 1	f 1 =70% x d 1	d + d 1	g
210 MW						500 MW						
APR	403665.08	39.14	157994.51	47398.35	110596.16	233841.80	38.34	89654.95	26896.48	62758.46	247649.46	4636.00
MAY	404684.32	37.59	152120.84	45636.25	106484.59	241739.51	37.68	91087.45	27326.23	63761.21	243208.28	0.00
JUN	375226.91	37.23	139696.98	41909.09	97787.89	246987.23	36.75	90767.81	27230.34	63537.46	230464.79	0.00
JUL	337603.95	35.55	120018.20	36005.46	84012.74	236662.35	36.29	85884.77	25765.43	60119.34	205902.97	0.00
AUG	350761.07	36.46	127887.49	38366.25	89521.24	241182.51	35.60	85860.97	25758.29	60102.68	213748.46	0.00
SEP	381091.68	37.94	144586.18	43375.86	101210.33	247490.53	35.63	88180.88	26454.26	61726.61	232767.06	0.00
OCT	407306.78	37.63	153269.54	45980.86	107288.68	247980.23	37.00	91752.69	27525.81	64226.88	245022.23	0.00
NOV	351997.54	38.41	135202.26	40560.68	94641.58	242751.39	39.25	95279.92	28583.98	66695.94	230482.18	0.00
DEC	297834.62	38.03	113266.51	33979.95	79286.55	268828.52	40.28	108284.13	32485.24	75798.89	221550.63	0.00
JAN	405447.32	39.33	159462.43	47838.73	111623.70	269554.22	40.39	108872.95	32661.88	76211.06	268335.38	0.00
FEB	360364.52	39.26	141479.11	42443.73	99035.38	202550.04	41.98	85030.51	25509.15	59521.35	226509.62	0.00
MAR	439941.55	39.40	173336.97	52001.09	121335.88	284775.84	39.63	112856.67	33857.00	78999.67	286193.64	0.00
TOTAL	4515925.34	38.00	1718321.02	515496.30	1202824.71	2964344.17	38.24	1133513.67	340054.10	793459.57	2851834.69	4636.00

*Note: Bottom ash generated is also inclusive of Ash from Air heater & Economiser hoppers.

Ash Revenue by Sale of Dry Fly Ash in March - 2025 -- NIL

<p>Note : Month of March - 2025 1) Fly Ash Utilization from 4 x 210 MW = 51220.00 MT 2) Fly Ash Utilization from 1 x 500 MW = 56850.00 MT</p>
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PROGRESSIVE ASH UTILIZATION AT KHAPERKHEDA TPS (4 x 210 MW and 1 x 500 MW) - MONTHLY BASIS FOR THE YEAR 2025-26

MONTH	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Coal Consumption (MT)	Ash (%)	Ash Generated (MT)	Bottom Ash generated (MT)	Dry Fly Ash Generated (MT)	Total Ash Generated 210 MW + 500 MW (MT)	Dry F
												Fly Ash Qty. lifted by 80% offtakers
a	b	c	d=bxc	e=30%x d	f=70%x d	b1	c1	d 1 =b 1 x c 1	e 1 =30%x d 1	f 1 =70%x d 1	d + d 1	g
	210 MW					500 MW						
APR	397600.72	37.57	149378.59	44813.58	104565.01	249379.63	37.40	93267.98	27980.39	65287.59	242646.57	0.00
MAY	387154.07	38.44	148822.02	44646.61	104175.42	219389.06	38.97	85495.92	25648.78	59847.14	234317.94	0.00
JUN	338856.23	39.22	132899.41	39869.82	93029.59	137233.42	36.97	50735.20	15220.56	35514.64	183634.61	0.00
JUL	371358.57	40.31	149694.64	44908.39	104786.25	0.00	0.00	0.00	0.00	0.00	149694.64	0.00
AUG	384505.93	40.22	154648.29	46394.49	108253.80	0.00	0.00	0.00	0.00	0.00	154648.29	0.00
SEP	358336.95	38.95	139572.24	41871.67	97700.57	157709.01	36.99	58336.56	17500.97	40835.59	197908.80	25115.00
OCT	355114.51	39.65	140802.90	42240.87	98562.03	227567.42	38.80	88296.16	26488.85	61807.31	229099.06	16455.00
NOV	323316.08	41.41	133885.19	40165.56	93719.63	228749.62	40.22	92003.10	27600.93	64402.17	225888.29	61420.00
DEC	391601.65	43.24	169328.55	50798.57	118529.99	238522.62	40.27	96053.06	28815.92	67237.14	265381.61	45945.00
JAN	365825.15	44.25	161877.63	48563.29	113314.34	231704.80	42.03	97385.53	29215.66	68169.87	259263.16	49130.00
FEB	375576.65	42.12	158192.88	47457.87	110735.02	232019.23	41.39	96032.76	28809.83	67222.93	254225.64	62285.00
MAR			0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00
TOTAL	4049246.51	40.49	1639102.35	491730.71	1147371.65	1922274.81	32.09	757606.26	227281.88	530324.38	2396708.61	260350.00

*Note: Bottom ash generated is also inclusive of Ash from Air heater & Economiser hoppers.

Note : **Month of Feb. - 2026**
 1) Fly Ash Utilization from 4 x 210 MW = 54115.00 MT
 2) Fly Ash Utilization from 1 x 500 MW = 77010.00 MT

Dry Ash Utilization (MT)		Wet Ash Utilization (From Ash Bund) (MT)										Total Ash Util. (MT)	Dry Fly Ash Utilization (%)	Total Ash Utilization (%)	Ash Deposited to Waregaon Ash Bund
Fly Ash Qty. lifted by 20% offtakers/ (SSI)	Total Dry Fly Ash Utilization	Agriculture/ Fertilizer	Bricks/ Blocks	Building/Ce ment Products	Road Construction	Ash Dyke Raising/ Embanknt	Land Fill / Mine Fill	Asbestos	Total Wet Ash Utilization						
h	i=g+h	j	k	l	m	n	o	p	q = j+k+l+m+n+o+p		r = i+q	s = (i/f = f 1)x100	t= (r/d = d 1)x100		
17587.42	17587.42	0.00	20653.00	0.00	0.00	46000.00	0.00	0.00	66653.00		84240.42	10.15	34.02	230006.64	
17093.35	17093.35	0.00	8566.00	0.00	0.00	32000.00	0.00	0.00	40566.00		57659.35	9.29	21.94	245697.86	
16818.98	16818.98	0.00	0.00	0.00	0.00	22000.00	0.00	0.00	22000.00		38818.98	10.88	17.58	204029.10	
9185.57	9185.57	0.00	500.00	0.00	0.00	45000.00	0.00	0.00	45500.00		54685.57	17.71	73.80	64914.91	
7343.63	7343.63	0.00	570.00	0.00	0.00	8400.00	0.00	0.00	8970.00		16313.63	6.33	9.84	158450.90	
8640.08	8640.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		8640.08	14.67	10.27	75498.00	
10864.85	10864.85	0.00	0.00	0.00	0.00	30000.00	0.00	0.00	30000.00		40864.85	8.59	22.60	169922.89	
15597.05	15597.05	0.00	15460.00	0.00	0.00	32000.00	0.00	0.00	47460.00		63057.05	12.72	36.01	159510.38	
18468.58	18468.58	0.00	19867.00	0.00	0.00	28000.00	0.00	0.00	47867.00		66335.58	13.54	34.05	176325.58	
25298.33	25298.33	0.00	29530.00	0.00	0.00	22000.00	0.00	0.00	51530.00		76828.33	16.18	34.39	198114.00	
23076.45	23076.45	0.00	21410.00	0.00	0.00	12000.00	0.00	0.00	33410.00		56486.45	21.85	37.43	127830.31	
18562.48	18562.48	0.00	20416.00	0.00	0.00	30000.00	0.00	0.00	50416.00		68978.48	12.50	32.51	193591.45	
188536.77	188536.77	0.00	136972.00	0.00	0.00	307400.00	0.00	0.00	444372.00		632908.77	12.28	28.87	2003892.02	

Fly Ash Utilization (MT)		Wet Ash Utilization (From Ash Bund) (MT)												
Fly Ash Qty. lifted by 20% offtakers/ (SSI)	Total Dry Fly Ash Utilization	Agriculture/ Fertilizer	Bricks/ Blocks	Building/Ce ment Products	Road Construction	Ash Dyke Raising/ Embanknt	Land Fill / Mine Fill	Asbestos	Total Wet Ash Utilization		Total Ash Uti. (MT)	Dry Fly Ash Utilization (%)	Total Ash Utilization (%)	Ash Deposited to Waregaon Ash Bund
h	i=g+h	j	k	l	m	n	o	p	q = j+k+l+m+n+o+p		r = i+q	s = (i/f = f 1)x100	t= (r/d = d 1)x100	
20382.83	20382.83	0.00	22736.00	0.00	0.00	5000.00	0.00	0.00	27736.00		48118.83	12.23	20.22	217645.63
23450.52	23450.52	0.00	13377.00	0.00	0.00	0.00	0.00	0.00	13377.00		36827.52	12.18	13.39	251513.14
16979.04	16979.04	0.00	2750.00	0.00	0.00	0.00	0.00	0.00	2750.00		19729.04	13.55	11.02	162071.71
10998.60	10998.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		10998.60	11.55	8.09	125032.01
12464.33	12464.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		12464.33	9.92	6.94	167081.01
17591.25	17591.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		17591.25	13.28	9.29	171704.62
31741.30	31741.30	0.00	4225.00	0.00	0.00	0.00	0.00	0.00	4225.00		35966.30	18.13	14.38	218363.65
13014.02	13014.02	0.00	8264.00	0.00	0.00	0.00	0.00	0.00	8264.00		21278.02	7.95	9.10	220839.50
21331.96	21331.96	0.00	13788.00	0.00	0.00	0.00	0.00	0.00	13788.00		35119.96	12.31	14.19	226131.55
30666.99	30666.99	0.00	13225.00	0.00	0.00	0.00	0.00	0.00	13225.00		43891.99	16.69	16.72	231769.79
38717.51	38717.51	0.00	16312.00	0.00	0.00	0.00	0.00	0.00	16312.00		55029.51	23.15	23.03	200217.16
30452.62	30452.62	0.00	16290.00	0.00	0.00	0.00	0.00	0.00	16290.00		46742.62	16.38	17.60	235068.92
267790.97	267790.97	0.00	110967.00	0.00	0.00	5000.00	0.00	0.00	115967.00		383757.97	14.19	14.24	2427438.69

Executive Engineer (AHP-1)

Fly Ash Utilization (MT)		Wet Ash Utilization (From Ash Bund) (MT)												
Fly Ash Qty. lifted by 20% off-takers/ (SSI)	Total Dry Fly Ash Utilization	Agriculture/ Fertilizer	Bricks/ Blocks	Building/Ce ment Products	Road Construction	Ash Dyke Raising/ Embanknt	Land Fill / Mine Fill	Asbestos	Total Wet Ash Utilization		Total Ash Utli. (MT)	Dry Fly Ash Utilization (%)	Total Ash Utilization (%)	Ash Dipoited to Waregaon Ash Bund
h	i=g+h	j	k	l	m	n	o	p	q = j+k+l+m+n+o+p		r = i+q	s = (i/f = f 1)x100	t= (r/d = d	
29228.31	29228.31	0.00	17285.00	0.00	0.00	0.00	0.00	0.00	17285.00		46513.31	17.77	19.79	205788.98
29377.00	29377.00	0.00	15345.00	0.00	0.00	0.00	0.00	0.00	15345.00		44722.00	17.15	18.27	215356.20
28179.70	28179.70	0.00	9817.00	0.00	0.00	0.00	0.00	0.00	9817.00		37996.70	16.83	15.88	211020.71
21642.00	21642.00	0.00	6292.00	0.00	0.00	0.00	0.00	0.00	6292.00		27934.00	13.73	12.41	203480.66
20252.00	20252.00	0.00	22981.00	0.00	0.00	0.00	0.00	0.00	22981.00		43233.00	11.68	17.46	227389.15
26654.00	26654.00	0.00	51440.00	0.00	0.00	0.00	0.00	0.00	51440.00		78094.00	25.97	53.27	119949.98
32947.00	32947.00	0.00	65427.00	0.00	0.00	0.00	0.00	0.00	65427.00		98374.00	31.93	66.75	114439.58
29353.00	31443.00	0.00	135873.00	0.00	0.00	0.00	0.00	0.00	135873.00		167316.00	34.74	129.40	97857.84
47001.25	48673.92	0.00	190965.00	0.00	0.00	0.00	0.00	0.00	190965.00		239638.92	31.07	107.07	175143.70
42673.61	42853.61	0.00	112932.00	0.00	71627.00	0.00	0.00	0.00	184559.00		227412.61	29.40	109.20	165405.02
42363.59	42623.59	0.00	80291.00	0.00	104020.00	0.00	0.00	0.00	184311.00		226934.59	24.71	92.07	203845.39
21102.95	21442.03	0.00	61110.00	0.00	87939.00	0.00	0.00	0.00	149049.00		170491.03	13.69	76.17	202387.21
370774.41	375316.16	0.00	769758.00	0.00	263586.00	0.00	0.00	0.00	1033344.00		1408660.16	21.30	55.96	2142064.41

Executive Engineer (AHP-1)

Fly Ash Utilization (MT)		Wet Ash Utilization (From Ash Bund) (MT)												
Fly Ash Qty. lifted by 20% off-takers/ (SSI)	Total Dry Fly Ash Utilization	Agriculture/ Fertilizer	Bricks/ Blocks	Building/Ce ment Products	Road Construction	Ash Dyke Raising/ Embanknt	Land Fill / Mine Fill	Asbestos	Total Wet Ash Utilization		Total Ash Util. (MT)	Dry Fly Ash Utilization (%)	Total Ash Utilization (%)	Ash Dipoited to Waregaon Ash Bund
h	i=g+h	j	k	l	m	n	o	p	q = j+k+l+m+n+o+p		r = i+q	s = (i/f = f 1)x100	t = (r/d = d 1)x100	
4444.51	6300.80	0.00	98693.00	0.00	0.00	0.00	0.00	0.00	98693.00		104993.80	5.77	67.27	149786.60
33001.59	44223.50	0.00	155307.00	0.00	48103.00	0.00	0.00	0.00	203410.00		247633.50	24.35	95.44	215238.09
49298.37	88050.53	0.00	29320.00	0.00	64947.00	0.00	0.00	0.00	94267.00		182317.53	50.68	73.46	160130.05
40867.00	69201.00	0.00	22612.00	0.00	33917.00	0.00	0.00	0.00	56529.00		125730.00	42.20	53.67	165060.13
44137.00	52707.00	0.00	6140.00	0.00	14320.00	0.00	0.00	0.00	20460.00		73167.00	26.85	26.09	227739.57
54238.00	63436.00	0.00	7400.00	0.00	17220.00	0.00	0.00	0.00	24620.00		88056.00	31.80	30.90	221527.02
51936.00	62563.00	0.00	17736.00	0.00	26605.00	0.00	0.00	0.00	44341.00		106904.00	32.31	38.64	214095.22
35607.83	41722.76	0.00	47406.00	0.00	20110.00	0.00	0.00	0.00	67516.00		109238.76	26.83	49.18	180419.53
53350.25	65523.01	0.00	89842.00	0.00	57260.00	0.00	0.00	0.00	147102.00		212625.01	40.00	90.85	168514.21
52132.32	52132.32	0.00	108761.00	0.00	72508.00	0.00	0.00	0.00	181269.00		233401.32	46.24	144.91	108929.03
62063.33	62063.33	0.00	106230.60	0.00	70820.40	0.00	0.00	0.00	177051.00		239114.33	39.45	106.38	162707.96
65585.81	65585.81	0.00	107926.80	0.00	71951.20	0.00	0.00	0.00	179878.00		245463.81	32.13	84.16	226062.49
546662.01	673509.06	0.00	797374.40	0.00	497761.60	0.00	0.00	0.00	1295136.00		1968645.06	33.48	68.51	2200209.89

Executive Engineer (AHP-1)

Dry Fly Ash Utilization (MT)		Wet Ash Utilization (From Ash Bund) (MT)													
Fly Ash Qty. lifted by 20% off-takers/ (SSI)	Total Dry Fly Ash Utilization	Agriculture / Fertilizer	Bricks / Blocks	Building / Cement Products	Road Construction	Ash Dyke Raising/ Embanknt	Land Fill / Mine Fill	Asbestos	Total Wet Ash Utilization (210 MW) Waregaon	Total Wet Ash Utilization (500 MW) Nandgaon	Total Ash Uti. (MT)	Dry Fly Ash Utilization (%)	Total Ash Utilization (%)	Ash Dipoited to Waregaon Ash Bund	
h	i=g+h	j	k	l	m	n	o	p	q = j+k+l+m+n+o+p		r = i+q	s = (i/f = f 1)x100	(r/d = d 1)x100		
53880.90	53880.90	0.00	107481.00	0.00	71654.00	0.00	0.00	0.00	179135.00		233015.90	26.12	79.06	240847.91	
48127.84	48127.84	0.00	106465.80	0.00	70977.20	0.00	0.00	0.00	177443.00		225570.84	30.43	99.84	177796.32	
63779.92	63779.92	0.00	75984.00	0.00	50656.00	0.00	0.00	0.00	126640.00		190419.92	43.17	90.23	147268.82	
46188.01	46188.01	0.00	10979.00	0.00	7320.00	0.00	0.00	0.00	18299.00		64487.01	46.81	45.75	94764.82	
47656.10	47656.10	0.00	6335.00	0.00	4224.00	0.00	0.00	0.00	10559.00		58215.10	27.96	23.91	195844.98	
43622.43	43622.43	0.00	13919.00	0.00	9280.00	0.00	0.00	0.00	23199.00		66821.43	30.97	33.21	157580.80	
68857.45	68857.45	0.00	43729.00	0.00	29152.00	0.00	0.00	0.00	72881.00		141738.45	46.46	66.95	142863.69	
31300.14	31300.14	0.00	49690.00	0.00	33126.00	0.00	0.00	0.00	82816.00		114116.14	19.66	50.18	196095.14	
43775.44	43775.44	0.00	73916.00	0.00	49277.00	0.00	0.00	0.00	123193.00		166968.44	40.36	107.75	111181.48	
53763.92	53763.92	0.00	60970.00	0.00	40647.00	0.00	0.00	0.00	101617.00		155380.92	39.24	79.38	141981.37	
56391.79	56391.79	0.00	91087.00	0.00	60725.00	0.00	0.00	0.00	151812.00	9520.00	217723.79	38.04	102.80	155393.36	
44759.16	49529.16	0.00	103422.00	0.00	68948.00	0.00	0.00	0.00	172370.00	34417.00	256316.16	26.85	97.27	213974.33	
602103.10	606873.10	0.00	743977.80	0.00	495986.20	0.00	0.00	0.00	1239964.00	43937.00	1890774.10	33.57	73.22	1975593.02	

Executive Engineer (AHP-1)

Dry Ash Utilization (MT)		Wet Ash Utilization (From Ash Bund) (MT)												
Fly Ash Qty. lifted by 20% offtakers/ (SSI)	Total Dry Fly Ash Utilization	Agriculture / Fertilizer	Bricks / Blocks	Building / Cement Products	Road Construction	Ash Dyke Raising/ Embanknt	Land Fill / Mine Fill	Asbestos	Total Wet Ash Utilization (210 MW) Waregaon	Total Wet Ash Utilization (500 MW) Nandgaon	Total Ash Uti. (MT)	Dry Fly Ash Utilization (%)	Total Ash Utilization (%)	Ash Dipated to Waregaon Ash Bund
h	i=g+h	j	k	l	m	n	o	p	q = j+k+l+m+n+ o+p		r = i+q	s = (i/f = f 1)x100	t= (r/d = d 1)x100	
37807.96	43899.78	0.00	110860.00	0.00	73906.00	0.00	0.00	0.00	184766.00	22760.00	251425.78	23.44	93.97	223655.42
38785.89	50579.62	0.00	106874.00	0.00	71250.00	0.00	0.00	0.00	178124.00	25150.00	253853.62	27.84	97.79	209004.79
36110.13	42731.04	0.00	87295.00	0.00	58196.00	0.00	0.00	0.00	145491.00	27454.00	215676.04	27.33	96.54	180664.00
28842.42	35469.80	0.00	17050.00	0.00	11366.00	0.00	0.00	0.00	28416.00	0.00	63885.80	25.35	31.96	164446.52
25766.99	37008.48	0.00	6245.00	0.00	4164.00	0.00	0.00	0.00	10409.00	0.00	47417.48	28.96	25.97	145577.91
39088.63	50278.98	0.00	26668.00	0.00	17779.00	0.00	0.00	0.00	44447.00	0.00	94725.98	36.58	48.24	146095.81
43078.22	51659.09	0.00	41212.00	0.00	27474.00	0.00	0.00	0.00	68686.00	0.00	120345.09	34.00	55.44	165400.16
36098.79	41542.43	0.00	72766.00	0.00	48510.00	0.00	0.00	0.00	121276.00	0.00	162818.43	31.03	85.13	149717.00
56798.42	68828.37	0.00	102429.00	0.00	68286.00	0.00	0.00	0.00	170715.00	0.00	239543.37	46.49	113.26	142669.04
77501.58	79591.58	0.00	146066.00	0.00	97377.00	0.00	0.00	0.00	243443.00	0.00	323034.58	50.04	142.17	147622.96
105223.31	105293.31	0.00	136430.00	0.00	90954.00	0.00	0.00	0.00	227384.00	0.00	332677.31	73.76	163.13	98638.02
75321.28	75811.28	0.00	119521.00	0.00	79681.00	0.00	0.00	0.00	199202.00	0.00	275013.28	52.08	132.24	132161.44
600423.62	682693.76	0.00	973416.00	0.00	648943.00	0.00	0.00	0.00	1622359.00	75364.00	2380416.76	37.68	91.97	1905653.07

1697723.00

Executive Engineer (AHP-1)

Dry Fly Ash Utilization (MT)		Wet Ash Utilization (From Ash Bund) (MT)												
Fly Ash Qty. lifted by 20% offtakers/ (SSI)	Total Dry Fly Ash Utilization	Agriculture / Fertilizer	Bricks / Blocks	Building / Cement Products	Road Construction	Ash Dyke Raising/ Embanknt	Land Fill / Mine Fill	Asbestos	Total Wet Ash Utilization (210 MW) Waregaon	Total Wet Ash Utilization (500 MW) Nandgaon	Total Ash Util. (MT)	Dry Fly Ash Utilization (%)	Total Ash Utilization (%)	Ash Deposited to Waregaon Ash Bund
h	i=g+h	j	k	l	m	n	o	p	q = j+k+l+m+n+o+p		r = i+q	s = (i/f = f 1)x100	(r/d = d 1)x100	
45211.56	45241.56	0.00	119815.00	0.00	79877.00	0.00	0.00	0.00	199692.00	0.00	244933.56	34.00	128.87	144828.31
50505.15	50725.15	0.00	119150.00	0.00	79433.00	0.00	0.00	0.00	198583.00	0.00	249308.15	32.87	113.08	169736.64
48673.32	48673.32	0.00	109880.00	0.00	73253.00	0.00	0.00	0.00	183133.00	0.00	231806.32	31.45	104.86	172393.84
40951.00	41151.00	0.00	50238.00	0.00	33493.00	0.00	0.00	0.00	83731.00	0.00	124882.00	30.89	65.62	149158.24
50846.00	50846.00	0.00	55622.00	0.00	37081.00	0.00	0.00	0.00	92703.00	0.00	143549.00	30.40	60.08	188084.10
38498.00	38498.00	0.00	29555.00	0.00	19703.00	0.00	0.00	0.00	49258.00	0.00	87756.00	25.41	40.55	177909.33
71095.00	71095.00	0.00	70359.00	0.00	46906.00	0.00	0.00	0.00	117265.00	0.00	188360.00	44.72	82.93	156038.99
45982.00	46393.00	0.00	79443.00	0.00	52962.00	0.00	0.00	0.00	132405.00	0.00	178798.00	29.54	79.69	177967.39
65050.58	80248.31	0.00	104650.00	0.00	69767.00	0.00	0.00	0.00	174417.00	0.00	254665.31	50.48	112.14	146853.71
88635.45	98456.45	0.00	84946.00	0.00	56631.00	0.00	0.00	0.00	141577.00	0.00	240033.45	61.20	104.45	131358.59
96367.00	104199.00	0.00	136663.00	0.00	91109.00	0.00	0.00	0.00	227772.00	0.00	331971.00	65.47	146.01	123161.16
89750.00	100146.00	0.00	112000.00	0.00	74666.00	0.00	0.00	0.00	186666.00	0.00	286812.00	55.80	111.87	156224.58
731565.06	775672.79	0.00	1072321.00	0.00	714881.00	0.00	0.00	0.00	1787202.00	0.00	2562874.79	41.51	96.01	1893714.88

Addl. Executive Engineer (FAU)

Dry Fly Ash Utilization (MT)		Wet Ash Utilization (From Ash Bund) (MT)									Total Ash Uti. (MT)	Dry Fly Ash Utilization (%)	Total Ash Utilization (%)	Ash Dipped to Waregaon Ash Bund
Fly Ash Qty. lifted by 20% off-takers/ (SSI)	Total Dry Fly Ash Utilization	Agriculture / Fertilizer	Bricks / Blocks	Building / Cement Products	Road Construction	Ash Dyke Raising/ Embankment	Land Fill / Mine Fill	Asbestos	Total Wet Ash Utilization (210 MW) Waregaon	Total Wet Ash Utilization (500 MW) Nandgaon				
h	i=g+h	j	k	l	m	n	o	p	q = j+k+l+m+n+o+p		r = i+q	s = (i/f = f 1)x100	t = (r/d = d	
64869.00	69505.00	0.00	135074.00	0.00	90050.00	0.00	0.00	0.00	225124.00	0.00	294629.00	40.09	118.97	178144.46
63257.00	63257.00	0.00	142634.00	0.00	95090.00	0.00	0.00	0.00	237724.00	0.00	300981.00	37.16	123.75	179951.28
70827.00	70827.00	0.00	104286.00	0.00	69524.00	0.00	0.00	0.00	173810.00	0.00	244637.00	43.90	106.15	159637.79
62008.00	62008.00	0.00	10611.00	0.00	7074.00	0.00	0.00	0.00	17685.00	0.00	79693.00	43.02	38.70	143894.97
71289.00	71289.00	0.00	26757.00	0.00	17838.00	0.00	0.00	0.00	44595.00	0.00	115884.00	47.65	54.22	142459.46
62494.00	62494.00	0.00	19433.00	0.00	12956.00	0.00	0.00	0.00	32389.00	0.00	94883.00	38.35	40.76	170273.06
86408.00	86408.00	0.00	79643.00	0.00	53095.00	0.00	0.00	0.00	132738.00	0.00	219146.00	50.38	89.44	158614.23
53063.00	53063.00	0.00	92835.00	0.00	61890.00	0.00	0.00	0.00	154725.00	0.00	207788.00	32.89	90.15	177419.18
88345.00	88345.00	0.00	95000.00	0.00	63334.00	0.00	0.00	0.00	158334.00	0.00	246679.00	56.97	111.34	133205.63
128732.00	128732.00	0.00	103940.00	0.00	69300.00	0.00	0.00	0.00	173240.00	0.00	301972.00	68.53	112.54	139603.38
109526.00	109526.00	0.00	80360.00	0.00	53580.00	0.00	0.00	0.00	133940.00	0.00	243466.00	69.08	107.49	116983.62
108070.00	108070.00	0.00	90040.00	0.00	60040.00	0.00	0.00	0.00	150080.00	0.00	258150.00	53.94	90.20	178123.64
96888.00	973524.00	0.00	980613.00	0.00	653771.00	0.00	0.00	0.00	1634384.00	0.00	2607908.00	48.77	91.45	1878310.69

Executive Engineer (AUC)

Dry Fly Ash Utilization (MT)		Wet Ash Utilization (From Ash Bund) (MT)											Total Ash Util. (MT)	Dry Fly Ash Utilization (%)	Total Ash Utilization (%)	Ash Dipped to Waregaon Ash Bund
Fly Ash Qty. lifted by 20% off-takers/ (SSI)	Total Dry Fly Ash Utilization	Agriculture / Fertilizer	Bricks / Blocks	Building / Cement Products	Road Construction	Ash Dyke Raising/ Embankment	Land Fill / Mine Fill	Asbestos	Total Wet Ash Utilization (210 MW) Waregaon	Total Wet Ash Utilization (500 MW) Nandgaon						
h	i=g+h	j	k	l	m	n	o	p	q=j+k+l+m+n+o+p		r = i+q	s = (i/f = f 1)x100	t= (r/d = d 1)x100			
81129.00	81129.00	0.00	62320.00	0.00	41540.00	0.00	0.00	0.00	103860.00	0.00	184989.00	47.76	76.24	161517.57		
82512.00	82512.00	0.00	68440.00	0.00	45640.00	0.00	0.00	0.00	114080.00	0.00	196592.00	50.31	83.90	151805.94		
70962.00	70962.00	0.00	34640.00	0.00	23110.00	0.00	0.00	0.00	57750.00	0.00	128712.00	55.20	70.09	112672.61		
45610.00	45610.00	0.00	15740.00	0.00	10480.00	0.00	0.00	0.00	26220.00	0.00	71830.00	43.53	47.98	104084.64		
47630.00	47630.00	0.00	48900.00	0.00	32600.00	0.00	0.00	0.00	81500.00	0.00	129130.00	44.00	83.50	107018.29		
43360.00	68475.00	0.00	31131.00	0.00	20754.00	0.00	0.00	0.00	51885.00	0.00	120360.00	49.43	60.82	129433.80		
68193.00	84648.00	0.00	36018.00	0.00	24012.00	0.00	0.00	0.00	60030.00	0.00	144678.00	52.78	63.15	144451.06		
64970.00	126390.00	0.00	74080.00	0.00	49400.00	0.00	0.00	0.00	123480.00	0.00	249870.00	79.93	110.62	99498.29		
89190.00	135135.00	0.00	102880.00	0.00	68580.00	0.00	0.00	0.00	171460.00	0.00	306595.00	72.74	115.53	130246.61		
72060.00	121190.00	0.00	140640.00	0.00	93760.00	0.00	0.00	0.00	234400.00	0.00	355590.00	66.78	137.15	138073.16		
68840.00	131125.00	0.00	163000.00	0.00	108660.00	0.00	0.00	0.00	271660.00	0.00	402785.00	73.68	158.44	123100.64		
	0.00	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	#DIV/0!	#DIV/0!	0.00		
734456.00	994806.00	0.00	777789.00	0.00	518536.00	0.00	0.00	0.00	1296325.00	0.00	2291131.00	59.30	95.59	1401902.61		

Executive Engineer (AUC)

2863010	2734699
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128311

133284	139548
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6264

125280

179050.75

11.65
4.87
1.54
0.00
0.00
0.00
1.69
3.53
5.57
5.04
6.83
6.14
4.30

119000

63885.8

53.69

605882.58	0.411843149	605882.58	238028.46	0.392862
640360.96		640360.96	274963.66	0.429389
408283.61		408283.61	179050.75	0.438545
332349.41		332349.41	136030.61	0.4093
414679.78		414679.78	179545.34	0.432973
441725.45		441725.45	189295.87	0.428537
		579917.56	250104.95	
551826.90		551826.90	233853.52	0.423781
602747.50		602747.50	247463.51	0.410559
651675.87		651675.87	262436.78	0.402711
585480.38		585480.38	238934.67	0.4081
654832.96		654832.96	265521.54	0.40548
6469762.96		6469762.96	2695229.66	0.416589

	Coal Consump	Dry Ash Gen	Bottom Ash Gen	Dry Ash Uti	Pond Ash Uti	Water Consump Slurry	Water Recovery	Waste Water	PLF
April	583022.87	164512.10	70505.19	29228.31	17285.00	818688.00			
May	606764.55	171313.24	73419.96	29377.00	15345.00	800684.00			
June	571407.47	167440.29	71760.12	28179.70	9817.00	797595.00			
July	500998.05	157585.86	67536.80	21642.00	6292.00	950251.00			
August	537891.05	173348.80	74292.34	20252.00	22981.00	1025983.00			
September	353494.87	102622.79	43981.19	26654.00	51440.00	661140.00			
October	376764.17	103170.61	44215.98	32947.00	65427.00	765406.00			
November	318502.43	90510.59	38790.25	31443.00	135873.00	775698.00			
December	566606.60	156672.33	67145.29	48673.92	190965.00	997712.00			
January	534614.69	145781.04	62477.59	42853.61	184559.00	896619.00			
February	630207.22	172528.29	73940.69	42623.59	184311.00	804775.00			
March	567590.84	156680.47	67148.77	21442.03	149049.00	789005.00			
	6147864.81	1762166.40	755214.17	375316.16	1033344.00	10083556.00	0.00	0.00	61.68

7260.53 MWs

	Coal Consump	Dry Ash Gen	Bottom Ash Gen	Dry Ash Uti	Pond Ash Uti	Water Consump Slurry	Water Recovery	Waste Water	PLF
April	388219.64	109261.18	46826.22	6300.80	98693.00	818688.00			
May	634096.86	181623.11	77838.48	44223.50	203410.00	800684.00			
June	607200.83	173726.41	74454.17	88050.53	94267.00	797595.00			
July	553530.75	163982.79	70278.34	69201.00	56529.00	950251.00			
August	650056.58	196312.60	84133.97	52707.00	20460.00	1025983.00			
September	653781.37	199474.11	85488.91	63436.00	24620.00	661140.00			
October	636748.24	193660.75	82997.47	62563.00	44341.00	765406.00			
November	538652.37	155499.60	66642.69	41722.76	67516.00	775698.00			
December	566499.88	163826.05	70211.17	65523.01	147102.00	997712.00			
January	398209.69	112742.95	48318.41	52132.32	181269.00	896619.00			
February	542760.52	157339.90	67431.39	62063.33	177051.00	804775.00			
March	686730.14	204153.81	87494.49	65585.81	179878.00	789005.00			
	6856486.87	2011603.26	862115.68	673509.06	1295136.00	10083556.00	0.00	0.00	67.56

7930.84 MWs

	Coal Consump	Dry Ash Gen	Bottom Ash Gen	Dry Ash Uti	Pond Ash Uti	Water Consump Slurry	Water Recovery	Waste Water	PLF
April	625830.91	206310.17	88418.64	53880.90	179135.00	818688.00			
May	524829.41	158146.92	67777.25	48127.84	177443.00	800684.00			
June	512483.03	147734.12	63314.62	63779.92	126640.00	797595.00			
July	343636.50	98666.98	42285.85	46188.01	18299.00	950251.00			
August	591550.61	170450.75	73050.32	47656.10	10559.00	1025983.00			
September	473372.75	140842.26	60360.97	43622.43	23199.00	661140.00			
October	527432.79	148204.80	63516.34	68857.45	72881.00	765406.00			
November	561212.48	159176.69	68218.58	31300.14	82816.00	775698.00			
December	373839.87	108469.84	46487.08	43775.44	123193.00	997712.00			
January	487593.36	137021.71	58723.59	53763.92	101617.00	896619.00			
February	538655.19	148249.60	63535.54	56391.79	161332.00	804775.00			
March	643798.64	184452.44	79051.05	49529.16	206787.00	789005.00			
	6204235.54	1807726.28	774739.84	606873.10	1283901.00	10083556.00	0.00	0.00	60.83

7140.37 MWs

	Coal Consump	Dry Ash Gen	Bottom Ash Gen	Dry Ash Uti	Pond Ash Uti	Water Consump Slurry	Water Recovery	Waste Water	PLF
April	637619.54	187288.64	80266.56	43899.78	207526.00	818688.00	244597.00	574091.00	76.36
May	630920.71	181709.08	77875.32	50579.62	203274.00	800684.00	248720.00	551964.00	75.77
June	543666.54	156376.52	67018.51	42731.04	172945.00	797595.00	313904.00	483691.00	68.04
July	508177.16	139941.42	59974.90	35469.80	28416.00	950251.00	492764.00	457487.00	59.02
August	483082.57	127810.47	54775.92	37008.48	10409.00	1025983.00	601955.00	424028.00	52.88
September	519078.54	137462.36	58912.44	50278.98	44447.00	661140.00	295192.00	365948.00	58.06
October	556506.68	151941.48	65117.78	51659.09	68686.00	765406.00	340300.00	425106.00	63.09
November	511816.24	133881.60	57377.83	41542.43	121276.00	775698.00	294736.00	480962.00	64.03
December	561306.96	148048.19	63449.22	68828.37	170715.00	997712.00	492829.00	504883.00	67.06
January	576990.96	159050.18	68164.36	79591.58	243443.00	896619.00	349319.00	547300.00	67.84
February	527771.57	142751.93	61179.40	105293.31	227384.00	804775.00	325759.00	479016.00	71.55
March	557922.15	145580.91	62391.82	75811.28	199202.00	789005.00	240491.00	548514.00	71.7
	6614859.62	1811842.78	776504.05	682693.76	1697723.00	10083556.00	4240566.00	5842990.00	66.28

7775.31 MWs

	Coal Consump	Dry Ash Gen	Bottom Ash Gen	Dry Ash Uti	Pond Ash Uti	Water Consump Slurry	Water Recovery	Waste Water	PLF
April	521763.10	133048.91	57020.96	45241.56	199692.00	802943.00	314525.00	488418.00	71.47
May	570272.56	154323.25	66138.54	50725.15	198583.00	837539.00	395469.00	442070.00	72.21
June	564953.82	154747.01	66320.15	48673.32	183133.00	935262.00	461061.00	474201.00	71.32
July	494476.01	133216.47	57092.77	41151.00	83731.00	927349.00	469621.00	457728.00	57.30
August	619130.07	167251.07	71679.03	50846.00	92703.00	862334.00	347122.00	515212.00	69.60
September	551610.19	151485.13	64922.20	38498.00	49258.00	815482.00	344106.00	471376.00	60.08
October	615038.35	158993.79	68140.20	71095.00	117265.00	1082750.00	572172.00	510578.00	62.38
November	577366.72	157052.27	67308.12	46393.00	132405.00	1092424.00	727024.00	365400.00	79.72
December	589080.09	158971.41	68130.61	80248.31	174417.00	1001447.00	639222.00	362225.00	69.07
January	582486.52	160870.53	68944.51	98456.45	141577.00	908109.50	573557.50	334552.00	62.96
February	586651.01	159152.11	68208.05	104199.00	227772.00	883551.50	458287.50	425264.00	76.91
March	675517.29	179459.41	76911.17	100146.00	186666.00	1047742.00	437953.00	609789.00	82.90
	6948345.73	1868571.37	800816.30	775672.79	1787202.00	11196933.00	5740120.00	5456813.00	69.66

8267.41 MWs

	Coal Consump	Dry Ash Gen	Bottom Ash Gen	Dry Ash Uti	Pond Ash Uti	Water Consump Slurry	Water Recovery	Waste Water	PLF	
April	637506.88	173354.62	74294.84	69505.00	225124.00	1012071.00	387015.50	625055.50	81.77	791.25 Mus
May	646423.83	170245.80	72962.48	63257.00	237724.00	1080571.75	326440.50	754131.25	80.62	803.78
June	622214.14	161325.35	69139.44	70827.00	173810.00	1031500.00	262556.00	768944.00	79.48	766.85
July	574266.30	144132.08	61770.89	62008.00	17685.00	1026458.00	576700.00	449758.00	68.13	679.24
August	591943.58	149623.92	64124.54	71289.00	44595.00	1156323.83	656362.50	499961.33	66.73	665.34
September	628582.21	162936.94	69830.12	62494.00	32389.00	1169005.25	827372.50	341632.75	73.68	710.86
October	655287.01	171515.56	73506.67	86408.00	132738.00	1091727.17	717395.00	374332.17	76.86	766.31
November	594748.93	161337.52	69144.65	53063.00	154725.00	881369.00	397345.00	484024.00	74.02	714.14
December	566663.14	155085.44	66465.19	88345.00	158334.00	897964.00	313323.00	584641.00	67.79	675.83
January	675001.54	187834.77	80500.61	128732.00	173240.00	985503.50	382382.50	603121.00	80.01	797.68
February	562914.56	158556.73	67952.89	109526.00	133940.00	902434.00	267747.50	634686.50	71.51	643.99
March	724717.39	200335.55	85858.09	108070.00	150080.00	1001727.00	347045.00	654682.00	79.86	796.17
	7480269.51	1996284.28	855550.41	973524.00	1634384.00	12236654.50	5461685.00	6774969.50	75.04	8811.44 MWs

	Coal Consump	Dry Ash Gen	Bottom Ash Gen	Dry Ash Uti	Pond Ash Uti	Water Consump Slurry	Water Recovery	Waste Water	PLF (April to Jan 2026)	Actual Gen
	q=j+k+l+m+n +o+p									
April	646980.35	169852.60	72793.97	81129.00	103860.00	1012071.00	387015.50	625055.50		
May	606543.13	164022.56	70295.38	82512.00	114080.00	1080571.75	326440.50	754131.25		
June	476089.65	128544.23	55090.38	70962.00	57750.00			0.00		
July	371358.57	104786.25	44908.39	45610.00	26220.00			0.00		
August	384505.93	108253.80	46394.49	47630.00	81500.00			0.00		
September	516045.96	138536.16	59372.64	68475.00	51885.00			0.00		
October	582681.93	160369.34	68729.72	84648.00	60030.00			0.00		
November	552065.70	158121.80	67766.49	126390.00	123480.00			0.00		
December	630124.27	185767.13	79614.48	135135.00	171460.00			0.00		
January	597529.95	181484.21	77778.95	121190.00	234400.00			0.00		
February	607595.88	177957.95	76267.69	131125.00	271660.00			0.00		
March	0.00	0.00	0.00	0.00	0.00			0.00		
	5971521.32	1677696.03	719012.58	994806.00	1296325.00	2092642.75	713456.00	1379186.75	0.00	0.00
									63.702	6268.88 MWs

Details of ash utilization during the Month of FEB. - 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 01.02.2026)	Ash Gen in MT during the Feb. -26		Ash Utilized in MT during Feb. - 2026			Pond Ash Availability in MT (up to 28.02.2026)
					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	Waregaon Ash Bund	282.50	Dec-26	28400926.56	177958	76267.6933	131125	0	271660	28252367.20
2										

ASH UTILIZATION DETAILS

Sl. No.	Area of Utilization	For the Month (Feb. - 2026) Ash utilized in MT			Cumulative for Year (FY 25-26) Ash Utilized in MT (upto 28.02.2026)		
		Dry ESP Fly Ash	Bottom Ash	Pond Ash	Dry ESP Fly Ash	Bottom Ash	Pond Ash
1	Bricks/Blocks/Tiles industries						
1A	Dry ESP Fly Ash Issued to Bricks/Blocks/Tiles industries (Outside)	0					
1B	Pond Ash Issued to Bricks/Blocks/Tiles industries (Outside)			271660			1296325
1C	Fly Ash issued for Brick/Block/Tiles in Own Plant						
	a) Dry ESP Fly Ash issued	68840			734456	---	---
	b) Pond ash issued					---	---
	Sub-Total	68840			734456		
	Total fly ash Issued to Bricks/Block/Tile Industries (1A+1B+1C)	68840		271660	734456		1296325
2	Cement Industries						
2A	Dry ESP Fly Ash Issued to Cement Industries						
	a) Cement						
	b) RMC	62285			260350		
	c) Asbestos						
	Sub-Total	131125			994806		
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	Nil	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
7	Landfill/Reclamation of low lying area	Nil	Nil	Nil	Nil	Nil	Nil
	a) Power Utility Own Land						
	b) Outside Land						
	Total Fly Ash used for Landfill/Reclamation of low lying area						
8	Mine filling	Nil	Nil	Nil	Nil	Nil	Nil
	a) Open cast mine						
	b) U.G.Mine						
	Total Fly Ash used for Mine filling						
9	Agriculture / waste land development	Nil	Nil	Nil	Nil	Nil	Nil
9A	Dry ESP Fly Ash Issued for Agriculture / waste land development						
9B	Pond Ash Issued for Agriculture / waste land development						
	Total Fly Ash Issued to Agriculture/ waste land development (9A+9B)						
10	Others	Nil	Nil	Nil	Nil	Nil	Nil
	a) CLSM						
	b) Cenospheres						
	c) Bottom ash cover						
	d) Any other						
	Total Fly Ash Issued for other purpose						
	Grand Total	131125		271660	994806		1296325

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 ashStored in Pond

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CLSM - Controlled Low strength Material