



(A GOVERNMENT OF MAHARASHTRA UNDERTAKING)

CHANDRAPUR SUPER THERMAL POWER STATION

MAHARASHTRA STATE POWER GENERATION COMPANY LIMITED (ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 & ISO 50001:2018) Office of: Chief Engineer, C.S.T.P.S. Urjanagar, Chandrapur – 442404

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Ref. No. CSTPS/Ash Utilization Cell/A-32/ No O O O O Date: 1 3 DEC 2025

(By email)

To,
System Analyst/Web Administrator,
Maharashtra State Power Generation Co. Ltd.,
PRAKASHGAD, Plot No. G-9,
Bandra (East) Mumbai-400 051

Sub: Submission of Web Posting Data of ash utilization, Unit-3 to Unit-9, CSTPS, Chandrapur for the month of November-2025

With reference to above subject matter, please find enclosed herewith Web Posting Data of ash utilization, Unit-3 to Unit-9, CSTPS, Chandrapur for the month of **November -2025** to be uploaded at our portal www.mahagenco.in

Encl.: As above

Executive Engineer (AUC), CSTPS, Chandrapur

DYEE (AUL)

Name of the Power Utility: Chandrapur Super Thermal Power Station, Chandrapur Unit-3 to 9: Capacity: 2x210 MW + 5x500 MW = 2920 MW MONTH: -NOVEMBER-2025

| Sr. No. | Name of Ash Disposal Area | Ash Disposal Area in | life of Availability in Ash up to | 40.00 | Ash Generated in MT during the November-2025 | | Ash utilized in MT during the November-2025 | | Pond ash availability | |
|------------|---------------------------|----------------------------|-----------------------------------|----------------|--|-------------|---|--------|-----------------------|----------------|
| (1) | | Hect. | Area | 30.11.2025 | ESP Fly Ash | Bottom Ash | Dry ESP Fly Ash | Bottom | Pond Ash | 31.10.2025) |
| (1) | (2) | (3) | (4) | (5) | (6) | (=) | | Ash | · ond Asii | |
| 1 | Chandrapur TPS Ash Bund | 2668- | , , | | (6) | (7) | (8) | (9) | (10) | (11) |
| | | | | 9,22,93,570.20 | 1,22,167.87 | , , , , , , | 79,413.18 | 0 | 21,887.84 | 9,22,20,345.68 |

ASH UTILIZATION DETAILS

| Sr. No. | Area of Utilization | | the Month (Novemb Ash Utilized in M | er-2025) T | Cummulative for Year (FY 2025-26) | | | |
|------------|---|-----------------|--|---------------|-----------------------------------|------------|--------------|--|
| | | Dry ESP Fly Ash | Bottom Ash | Pond Ash | Ash Utilized in MT | | | |
| 1 | Bricks/Blocks/Tiles Industries(SSI) | 12168.00 | | | Dry ESP Fly Ash | Bottom Ash | Pond ash | |
| 1A | Dry Fly Ash issued to | | | | 73383.80 | | | |
| *^ | Bricks/Blocks/Tiles Industries | | | | | 2 | | |
| 1B | Pond Ash issued to | | | | | | | |
| | Bricks/Blocks/Tiles Industries | | | 21512.84 | | | | |
| | Fly Ash issued to | | | | | | 176174.9 | |
| | Bricks/Blocks/Tiles in own plant | | | | | | | |
| 10 | | | | | | | | |
| 1 | a) Dry Fly Ash used | | | | | | | |
| | b) Pond ash issued | | | | | | | |
| | Sub Total | | | | | | | |
| | Total Fly Ash issued to Bricks/Blocks/Tiles Industries | 12168.00 | | 21512.84 | 73,383.80 | | 4-2-2 | |
| 2 | Cement Industires | 67,245.18 | | | | | 176174.95 | |
| | Dry ESP Fly Ash issued to Cement Industries | 07,243,18 | | | 8,38,357.81 | | | |
| 24 | a) Cement | | - | | | | | |

| Sr. No. | Area of Utilization | | the Month (Novembe Ash Utilized in M | | Cummulative for Year (FY 2025-26) Ash Utilized in MT | | |
|------------|---|---|--|----------|--|------------|-----------|
| 27 | h) page | Dry ESP Fly Ash | Bottom Ash | Pond Ash | Dry ESP Fly Ash | Bottom Ash | Pond ash |
| | b) RMC | | | | | | . one don |
| | c) Asbestos | tr I I I I | | | | | |
| | Sub Total | | | | | | |
| 2B | Pond Ash issued to Cement Industries | | | | | | |
| | Total Ash issued to Cement Industries (2A+2B) | 67,245.18 | | - | 8,38,357.81 | | |
| 3 | Roads, Fly over/ Rail Embankment | | | | | * | |
| 3A | Dry Fly Ash issued for Road Construction (outside) | | | ε | | | |
| 3B | Pond Ash issued for Road Construction (outside) | | | | | | |
| | Total Ash issued for Road Construction (outside) 3A+3B | | | | | | |
| 4 | Total Fly Ash issued for part replacement in cement in | | 0 0 | | | 5. | |
| 5 | Total Fly Ash supplied to | | | | | | |
| 6 | Total fly ash used for Ash dyke raising | | | | | | |
| // | Landfill/Reclaimation of low lying area | | | 375.00 | | | 16,134.9 |
| | a)Power Utilitu Own land | | | | | | |
| | b) Outside land | | | | | | |
| | Total Fly Ash Used for L'andfill/Reclaimation of low lying area | | | 375.00 | | | 16,134.9 |
| | Mine Filling | to the man of the part of the | AND THE PROPERTY OF THE PARTY O | | | | |
| _ | a) Open cast mine | • | | | | | |
| | b) Underground Mine | - | | | | | |
| | Total Fly Ash Used for Mine | | | | | | |

| Sr. No. | Area of Utilization | For t | he Month (Novembo Ash Utilized in M | | Cummulative for Year (FY 2025-26) Ash Utilized in MT | | | |
|------------|--|-----------------|--|-----------|--|------------|-------------|--|
| | | Dry ESP Fly Ash | Bottom Ash | Pond Ash | Dry ESP Fly Ash | Bottom Ash | Pond ash | |
| u i | riculture/Waste Land evelopment | | | | | | | |
| 9A Ag | y ESP Fly Ash issued for riculture/Waste Land evelopment | | | | | | | |
| 9B Ag | ond Ash issued for criculture/Waste Land evelopment | | | | | | | |
| Ag | otal Ash issued for griculture/Waste Land evelopment (9A+9B) | , | | | X | , | | |
| 10 Ot | thers | | | | | | | |
| a) | CLSM | | | | | | | |
| b) | Cenospheres | | | 1 | | | | |
| c) | Bottom Ash Cover | | | | | | | |
| d) | Any Other | | | | | | | |
| Тс | otal Ash issued for other purpose | | | | | | | |
| Gi | rand Total | 79,413.18 | | 21,887.84 | 9,11,741.61 | | 1,92,309.93 | |