



**WATER SUPPLY IMPROVEMENT SCHEME TO EXPANDED
COIMBATORE CORPORATION INCLUDING NEWLY MERGED AREAS WITH
RIVER BHAVANI AS SOURCE PILLUR-3 PACKAGE-1A2**



DAILY REPORT FOR MST, MSR, MBR

DATE: 06-07-2025

MST (PANNIMADAI)

| DATE | LT 1 (M) | LT 2 (M) | PT (mH2O) | FT-01 (m3/HR) | FT-02 (m3/HR) | CHLORINE (mg/L) | CONDUCTIVITY (uS/m) | Ph | ORP (mv) |
|------|-------------|-------------|--------------|------------------|------------------|--------------------|------------------------|------|-------------|
| MAX | 1.00 | 1.00 | 0.00 | 0.00 | 0.00 | 1.00 | 394.00 | 7.00 | 1207.00 |
| MIN | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1.00 | 391.00 | 7.00 | 1180.00 |
| AVG | 0.42 | 0.53 | 0.00 | 0.00 | 0.00 | 1.00 | 392.88 | 7.00 | 1193.00 |

MSR (RAMAKRISHNAPURAM OLD)

| DATE | LT (M) | PT (mH2O) | FT (m3/HR) | CHLORINE (mg/L) | CONDUCTIVITY (uS/m) |
|------|-----------|--------------|---------------|--------------------|------------------------|
| MAX | 0.00 | 2.00 | 0.00 | 0.00 | 0.00 |
| MIN | 0.00 | 2.00 | 0.00 | 0.00 | 0.00 |
| AVG | 0.00 | 2.00 | 0.00 | 0.00 | 0.00 |

MSR (RAMAKRISHNAPURAM NEW)

| DATE | LT (M) | PT (mH2O) | FT (m3/HR) | CHLORINE (mg/L) | CONDUCTIVITY (uS/m) |
|------|-----------|--------------|---------------|--------------------|------------------------|
| MAX | 2.00 | 19.00 | 0.00 | 0.00 | 0.00 |
| MIN | 0.00 | 17.00 | 0.00 | 0.00 | 0.00 |
| AVG | 0.45 | 18.20 | 0.00 | 0.00 | 0.00 |

MBR (VALARMATHI NAGAR)

| DATE | LT (M) | PT (mH2O) | FT (m3/HR) | CHLORINE (mg/L) | CONDUCTIVITY (uS/m) |
|------|-----------|--------------|---------------|--------------------|------------------------|
| MAX | 8517.00 | 3835.00 | 54.00 | 7432.00 | 5443.00 |
| MIN | 4292.00 | 3835.00 | 54.00 | 7228.00 | 5443.00 |
| AVG | 5522.66 | 3835.00 | 54.00 | 7330.59 | 5443.00 |



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DAILY REPORT FOR MST, MSR, MBR

DATE: 06-07-2025

MBR (BHARATHI PARK)

| DATE | LT (M) | PT (mH2O) | FT (m3/HR) | CHLORINE (mg/L) | CONDUCTIVITY (uS/m) |
|------|-----------|--------------|---------------|--------------------|------------------------|
| MAX | 0.00 | 18.00 | 0.00 | 0.00 | 2.00 |
| MIN | 0.00 | 18.00 | 0.00 | 0.00 | 0.00 |
| AVG | 0.00 | 18.00 | 0.00 | 0.00 | 1.48 |

MBR (PRESS ENCLAVE)

| DATE | LT (M) | PT (mH2O) | FT (m3/HR) | CHLORINE (mg/L) | CONDUCTIVITY (uS/m) |
|------|-----------|--------------|---------------|--------------------|------------------------|
| MAX | 1.00 | 21.00 | 0.00 | 1.00 | 46.00 |
| MIN | 0.00 | 20.00 | 0.00 | 1.00 | 40.00 |
| AVG | 0.31 | 20.06 | 0.00 | 1.00 | 44.24 |

MBR (PILLAYARPURAM)

| DATE | LT (M) | PT (mH2O) | FT (m3/HR) | CHLORINE (mg/L) | CONDUCTIVITY (uS/m) |
|------|-----------|--------------|---------------|--------------------|------------------------|
| MAX | 0.00 | 1.00 | 0.00 | 1.00 | 145.00 |
| MIN | 0.00 | 1.00 | 0.00 | 1.00 | 145.00 |
| AVG | 0.00 | 1.00 | 0.00 | 1.00 | 145.00 |



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DAILY REPORT FOR MST, MSR, MBR

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MBR (VALARMATHI NAGAR)

| INITIAL FLOW (m3) | FINAL FLOW (m3) | CUM FLOW (m3) |
|----------------------|--------------------|------------------|
| 0.00 | 0.00 | 0.00 |

MBR (BHARATHI PARK)

| INITIAL FLOW (m3) | FINAL FLOW (m3) | CUM FLOW (m3) |
|----------------------|--------------------|------------------|
| 0.00 | 0.00 | 0.00 |

MBR (PRESS ENCLAVE)

| INITIAL FLOW (m3) | FINAL FLOW (m3) | CUM FLOW (m3) |
|----------------------|--------------------|------------------|
| 0.00 | 0.00 | 0.00 |

MBR (PILLAYARPURAM)

| INITIAL FLOW (m3) | FINAL FLOW (m3) | CUM FLOW (m3) |
|----------------------|--------------------|------------------|
| 0.00 | 0.00 | 0.00 |

MSR (RAMAKRISHNAPURAM OLD)

| INITIAL FLOW (m3) | FINAL FLOW (m3) | CUM FLOW (m3) |
|----------------------|--------------------|------------------|
| 4000.00 | 4000.00 | 0.00 |

MSR (RAMAKRISHNAPURAM NEW)

| INITIAL FLOW (m3) | FINAL FLOW (m3) | CUM FLOW (m3) |
|----------------------|--------------------|------------------|
| 4000.00 | 4000.00 | 0.00 |

MST (PANNIMADAI FLOW TOTALIZER 01)

| INITIAL FLOW (m3) | FINAL FLOW (m3) | CUM FLOW (m3) |
|----------------------|--------------------|------------------|
| 0.00 | 0.00 | 0.00 |

MST (PANNIMADAI FLOW TOTALIZER 02)

| INITIAL FLOW (m3) | FINAL FLOW (m3) | CUM FLOW (m3) |
|----------------------|--------------------|------------------|
| 0.00 | 0.00 | 0.00 |