

SECL Coal Status Report for the month of February 2026

| Date | Monthly Coal Requisition | | | | Daily Coal received | | | | Cumulative Coal Received | | | | Daily Coal Consumption | | | | Cumulative Coal Consumption | | | | Closing Balance | | | | Alternate Sources' coal consumption for the day | % Usage of alternate sources' coal w.r.t. SECL coal | Blending Ratio |
|------|--------------------------|----------------------------------|----------|-----------|---------------------|----------------------------------|----------|----------|--------------------------|----------------------------------|----------|-----------|------------------------|----------------------------------|----------|---------|-----------------------------|----------------------------------|----------|---------|-----------------|----------------------------------|----------|---------|---|---|----------------|
| | SECL (Run-of-Mine) | SECL (Run-of-Mine High GCV Coal) | CIL Imp. | Total | SECL (washed) | SECL (Run-of-Mine High GCV Coal) | CIL Imp. | Total | SECL (washed) | SECL (Run-of-Mine High GCV Coal) | CIL Imp. | Total | SECL (washed) | SECL (Run-of-Mine High GCV Coal) | CIL Imp. | Total | SECL (washed) | SECL (Run-of-Mine High GCV Coal) | CIL Imp. | Total | SECL (washed) | SECL (Run-of-Mine High GCV Coal) | CIL Imp. | Total | | | |
| a | b | c | d | e = b+c+d | f | g | h | j= f+g+h | j | k | l | m = j+k+l | n | o | p | q=n+o+p | r | s | t | u=r+s+t | v | w | x | y=v+w+x | z | aa = z/q | bb = z/(z+q) |
| 1 | | | | | 0 | 7936 | 0 | 7936 | 0 | 7936 | 0 | 7936 | 0 | 12512 | 0 | 12512 | 0 | 12512 | 0 | 12512 | 0 | 388203 | 0 | 388203 | 0 | 0% | 0% |
| 2 | | | | | 0 | 11925 | 0 | 11925 | 0 | 19861 | 0 | 19861 | 0 | 13134 | 0 | 13134 | 0 | 25646 | 0 | 25646 | 0 | 386994 | 0 | 386994 | 0 | 0% | 0% |
| 3 | | | | | 0 | 12138 | 0 | 12138 | 0 | 31998 | 0 | 31998 | 0 | 14001 | 0 | 14001 | 0 | 39647 | 0 | 39647 | 0 | 385131 | 0 | 385131 | 0 | 0% | 0% |
| 4 | | | | | 0 | 15281 | 0 | 15281 | 0 | 47279 | 0 | 47279 | 0 | 13420 | 0 | 13420 | 0 | 53067 | 0 | 53067 | 0 | 386991 | 0 | 386991 | 0 | 0% | 0% |
| 5 | | | | | 0 | 23815 | 0 | 23815 | 0 | 71094 | 0 | 71094 | 0 | 13047 | 0 | 13047 | 0 | 66113 | 0 | 66113 | 0 | 397760 | 0 | 397760 | 0 | 0% | 0% |
| 6 | | | | | 0 | 11888 | 0 | 11888 | 0 | 82982 | 0 | 82982 | 0 | 13639 | 0 | 13639 | 0 | 79752 | 0 | 79752 | 0 | 396009 | 0 | 396009 | 0 | 0% | 0% |
| 7 | | | | | 0 | 7828 | 0 | 7828 | 0 | 90810 | 0 | 90810 | 0 | 13409 | 0 | 13409 | 0 | 93161 | 0 | 93161 | 0 | 390428 | 0 | 390428 | 0 | 0% | 0% |
| 8 | | | | | 0 | 23802 | 0 | 23802 | 0 | 114612 | 0 | 114612 | 0 | 13451 | 0 | 13451 | 0 | 106612 | 0 | 106612 | 0 | 400779 | 0 | 400779 | 0 | 0% | 0% |
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CIL Imp.= CIL Imported Coal

NOTE

- On 01.02.2026, the opening balance of SECL Washed Coal is 0 MT, SECL High GCV ROM Coal is 392779 MT, Commercial Coal is 0 MT, NPL Imported Coal is 0 MT and E-Auction Coal is 0 MT.
- SECL (Run-of-Mine High GCV Coal) includes supplies from M/s SECL, BCCL, NCL, ECL, CCL & WCL

Status Report of Coal from Alternate Sources for the month of February 2026

| Date | Daily / Monthly Coal Requisition | | | | Daily Coal received | | | | Cumulative Coal Received | | | | Daily Coal Consumption | | | | Cumulative Coal Consumption | | | | Closing Balance | | | | SECL domestic+CIL Imported coal consumption for the day | % Usage of alternate sources' coal w.r.t. SECL coal | Blending Ratio |
|------|----------------------------------|----------|-----------|---------|---------------------|----------|-----------|---------|--------------------------|----------|-----------|---------|------------------------|----------|-----------|---------|-----------------------------|----------|-----------|---------|-----------------|----------|-----------|---------|---|---|----------------|
| | Dom. Com. | NPL Imp. | E-Auction | Total | Dom. Com. | NPL Imp. | E-Auction | Total | Dom. Com. | NPL Imp. | E-Auction | Total | Dom. Com. | NPL Imp. | E-Auction | Total | Dom. Com. | NPL Imp. | E-Auction | Total | Dom. Com. | NPL Imp. | E-Auction | Total | | | |
| a | b | c | d | e=b+c+d | f | g | h | i=f+g+h | j | k | l | m=j+k+l | n | o | p | q=n+o+p | r | s | t | u=r+s+t | v | w | x | y=v+w+x | z | aa=q/z | bb=q/(q+z) |
| 1 | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12512 | 0% | 0% |
| 2 | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13134 | 0% | 0% |
| 3 | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 14001 | 0% | 0% |
| 4 | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13420 | 0% | 0% |
| 5 | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13047 | 0% | 0% |
| 6 | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13639 | 0% | 0% |
| 7 | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13409 | 0% | 0% |
| 8 | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13451 | 0% | 0% |
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Dom. Com. = Domestic Commercial Coal

NPL Imp. = NPL Imported Coal

NOTE

1 On 01.02.2026, the opening balance of SECL Washed Coal is 0 MT, SECL High GCV ROM Coal is 392779 MT, Commercial Coal is 0 MT, NPL Imported Coal is 0 MT and E-Auction Coal is 0 MT.

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| Biomass Non Torrefied Pellets Status Report for the month of February 2026 | | | | | |
|--|----------------|---------------------|-------------------|------------------------|-----------------|
| Date | Daily Received | Cumulative Received | Daily Consumption | Cumulative Consumption | Closing Balance |
| 1 | 1366 | 1366 | 1366 | 1366 | 0 |
| 2 | 1354 | 2720 | 1354 | 2720 | 0 |
| 3 | 1384 | 4104 | 1384 | 4104 | 0 |
| 4 | 1577 | 5681 | 1577 | 5681 | 0 |
| 5 | 1475 | 7157 | 1475 | 7157 | 0 |
| 6 | 1435 | 8592 | 1435 | 8592 | 0 |
| 7 | 1136 | 9728 | 1136 | 9728 | 0 |
| 8 | 1088 | 10816 | 1088 | 10816 | 0 |
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1. On 01.02.2026, the opening balance of Biomass Non Torrefied Pellets is 0 MT.