NLDC SCED_MTL for Date 'D': 04/Apr/2025 (Published on D-1 basis: 03/Apr/2025 at 1500 hrs)

S.No.	Plant Name	Min Schedule (MW)	Max MTL (MW)	SCED_MTL
1	NTPL	321.74	521.12	Yes
2	Mauda 2	501.35	684.25	Yes
3	Kahalgaon Stage 2	755.47	777.56	Yes
4	Ramagundam TPS Stage 1&2	829.95	1077.86	Yes
5	Barh 1	265.39	684.25	Yes
6	Unchahar TPS 2	148.59	208.36	Yes
7	Dadri Stage 1	158.38	422.73	Yes
8	TelanganaSTPP	212.43	820.60	Yes
9	Mauda	391.73	518.38	Yes

Notes:

- 1) List of power plants with Schedule < Minimum Turndown Level (MTL) are shown in the above table. Power plants that have already received SCUC =yes for the next day are excluded from this list.
- 2) Power plants with Schedule < MTL during any time block in Off-Peak hours AND Schedule >= MTL for atleast 8 time blocks in Peak hours are eligible for MTL support.
- 3) SCED_MTL support is contingent upon the following actions by the generating station-
- a)Report eligibility to NLDC/RLDCs by 1530 hrs of D-1 and
- b)Furnish standard declaration Format-A1 by 2000 hrs of D-1 to RLDCs/NLDC and
- c)Participation in SCED
- 4) CERC Approved Detailed procedure for moderating schedule up to minimum turndown level for Section 62 generators through SCED is available at the below link.

 https://cercind.gov.in/regulations/ProcedureL_1_265_2022_CERC_GRID_CODE.pdf