NLDC SCED_MTL for Date 'D': 01/Apr/2025 (Published on D-1 basis: 31/Mar/2025 at 1500 hrs)

S.No.	Plant Name	Min Schedule (MW)	Max MTL (MW)	SCED_MTL
1	Mauda 2	478.74	684.25	Yes
2	NTPL	301.01	521.12	Yes
3	Mauda	378.35	518.38	Yes
4	Dadri Stage 1	158.38	422.73	Yes
5	Kudgi-1	300.00	1239.70	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 stationa)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