

MW Count of Incremental Penetration of Resources with Energy Duration Limitations (effective for the 2023/2024 Capability Year)

In accordance with the NYISO MST Section 5.12.14.1, the NYISO has completed its annual MW count of incremental penetration of Resources with Energy Duration Limitations. This data is used to determine the applicable Duration Adjustment factors listed in MST Section 5.12.14 for the upcoming Capability Year, and has been calculated in accordance with ISO procedures as the sum of the penetration levels of CRIS MW and penetration levels of Demand Side Resources, less the sum of CRIS MW for Resources with Energy Duration Limitations that have retired, and less 1309.1 MW of SCR MW.

EDL Penetration Counting Date: July 1, 2022
 Report Posting Date: July 22, 2022

The MW count of incremental penetration of Resources with Energy Duration Limitations as of July 1, 2022, is 0 MW. In accordance with section 5.12.14 of the MST, Resources with Energy Duration Limitations in the 2023/2024 Capability Year will be determined by *Table 1*, shown below, and those Resources must fulfill the availability requirements in section 5.12.7 for a 6-hour Peak Load Window.

Table 1 (Table 1 or Table 2 from MST 5.12.14.1)

Incremental Penetration of Resources with Energy Duration Limitations is less than 1000 MW	
Energy Duration Limitations (hours)	Duration Adjustment Factor (%)
8	100
6	100
4	90
2	45