

2.12 Definitions - L

Lower Operating Limit: For an Energy Storage Resource or a Hybrid Storage Resource, the maximum amount of megawatts the Resource can consume from the grid, if it is bidding to withdraw Energy, or the minimum amount of MW the Resource can supply to the grid if it is not bidding to withdraw Energy. The Lower Operating Limit of an ISO-Managed Energy Storage Resource that is not bidding to withdraw Energy shall not be set to less than 0 MW. The Lower Operating Limit of a Hybrid Storage Resource shall not be set to greater than 0 MW.