

2.23 Definitions - W

Wind and Solar Output Limit: A Base Point Signal calculated for an Intermittent Power Resource depending on wind or solar energy as its fuel and which, when sent to the Intermittent Power Resource, shall include a separate flag directing the Intermittent Power Resource not to exceed its Base Point Signal. All Intermittent Power Resources depending on wind or solar energy as their fuel, other than those that depend on wind for their fuel and were in commercial operation as of January 1, 2002 with name plate capacity of 12 MWs or fewer, shall be eligible to receive a Wind and Solar Output Limit.

Intermittent Power Resources depending on wind or solar energy or landfill gas as their fuel, or a Limited Control Run of River Hydro Resource, that participate as Co-located Storage Resources shall be eligible to receive a Wind and Solar Output Limit to address the real-time variability of their Energy deliveries consistent with the rules specified for implementing CSR Scheduling Limits.