

Summer Net Capability	Net Capability is the net power output which can be obtained for the summer season with all equipment in service under average conditions of operation and with the equipment in an average state of maintenance.
Winter Net Capability	Net Capability is the net power output which can be obtained for the winter season with all equipment in service under average conditions of operation and with the equipment in an average state of maintenance.
Summer Season	June 1st through September 30th of each year.
Winter Season	December 1st through March 31st of each year.
Accredited Generation Capacity (System Capacity)	the maximum capacity a unit or program can sustain over a specified period modified for seasonal limitations and reduced by the capacity required for station service or auxiliaries.
Electric Plant (Physical)	A facility containing prime movers, electric generators, and auxiliary equipment for converting mechanical, chemical and/or fission energy into electric energy
Generator nameplate capacity (installed)	The maximum rated output of a generator, prime mover, or other electric power production equipment under specific conditions designated by the manufacturer. Installed generator nameplate capacity is commonly expressed in megawatts (MW) and is usually indicated on a nameplate physically attached to the generator.
Peak Demand	The highest demand including a) transmission losses for energy, b) the projected impacts of Non-Controllable and Non-Dispatchable Behind-the Meter Generation, and c) the projected impacts of Non-Controllable and Non-Dispatchable Demand Response Programs measured over a one clock hour period.

Section 7.1.1.5 #4,
SPP Planning
Criteria Rev. 2.4
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SPP Tariff
Attachment AA
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Section 7.1, SPP
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SPP Glossary

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SPP Tariff
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