

provisions of Section 5.12.1 of this Tariff; or (iii) notify the ISO of any outages. The total amount of Energy that an Installed Capacity Supplier schedules, bids, or declares to be unavailable on a given day must equal or exceed the Installed Capacity Equivalent of the Unforced Capacity it supplies.

5.12.8 Unforced Capacity Sales

Each Installed Capacity Supplier will be authorized to supply an amount of Unforced Capacity during each Obligation Procurement Period, based on separate seasonal Unforced Capacity calculations performed by the ISO for the Summer and Winter Capability Periods. Unforced Capacity may be sold in six-month strips, or in monthly, or multi-monthly segments.

If an Energy Limited Resource's, Generator's, System Resource's or Control Area System Resource's DMNC rating is determined to have increased during an Obligation Procurement Period, pursuant to testing procedures described in the ISO Procedures, the amount of Unforced Capacity that it shall be authorized to supply in that or future Obligation Procurement Periods shall also be increased on a prospective basis in accordance with the schedule set forth in the ISO Procedures.

All Generators supplying Installed Capacity to the market must perform a DMNC test in accordance with ISO Procedures, or provide appropriate historical production data to the ISO, during each Capability Period in which the Generator supplies Installed Capacity.

New Generators and Generators that have increased their Capacity since the previous Summer ~~Capability~~DMNC Test Period due to changes in their generating equipment may qualify to supply Unforced Capacity on a foregoing basis during the Summer Capability Period based upon a DMNC test that is performed and reported to the ISO ~~after March 1 and~~at any time prior to the beginning of the Summer Capability Period

~~DMNC Test Period~~. The Generator will be required to verify the claimed DMNC rating by performing an additional test during the Summer DMNC Test Period. Any shortfall between the

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amount of Unforced Capacity supplied by the Generator for the Summer Capability Period and the amount verified during the Summer DMNC Test Period will be subject to deficiency charges pursuant to Section 5.14.2 of this Tariff. The deficiency charges will be applied to no more than the difference between the Generator's previous Summer Capability Period Unforced Capacity and the amount of Unforced Capacity equivalent the Generator supplied for the Summer Capability Period.

New Generators and Generators that have increased their Capacity since the previous Winter ~~Capability~~DMNC Test Period due to changes in their generating equipment may qualify to supply Unforced Capacity on a foregoing basis during ~~thea~~ subsequent Winter Capability Period based upon a DMNC test that is performed and reported to the ISO ~~after September 1 and~~ at any time prior to the beginning of the Winter Capability Period ~~DMNC Test Period~~. The Generator will be required to verify the claimed DMNC rating by performing an additional test during the Winter Capability Period ~~DMNC Test Period~~. Any shortfall between the amount of Unforced Capacity certified by the Generator for the Winter Capability Period and the amount verified during the Winter Capability Period ~~DMNC Test Period~~ will be subject to deficiency charges pursuant to Section 5.14.2 of this Tariff. The deficiency charges will be applied to no more than the difference between the

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