

Insertion for OATT section 38.13 where the main obligations of an ISP are mentioned:

Interim Service Providers that have Capacity Resource Interconnection Rights, pursuant to the applicable provisions of Attachment X, Attachment S and Attachment Z to the ISO OATT, must take all required actions to qualified as an Installed Capacity Supplier an pursuant to Section 5.12 of the Services Tariff.

Insert into MST definition section 2.1 new definition:

ISP UCAP MW: The quantity of Unforced Capacity determined by the ISO in accordance with Section 5.14.1.1.

To Be Inserted in the first paragraph of Section 5.14.1.1 of the Services Tariff, after the second sentence (The ISO shall receive offers of Unforced Capacity ... qualified Installed Capacity Suppliers for the ICAP Spot Market Auction.) ***and before the third sentence*** (The ISO shall also receive offers of Unforced Capacity from any LSE ... as applicable:

Interim Service Providers must offer at \$0.00/kW-month all of their Unforced Capacity into each ICAP Spot Market Auction conducted for each Obligation Procurement Period associate with a month in which it is to receive compensation under Rate Schedule 8 of the Services Tariff. If an Interim Service Provider is expressly precluded from offering all or a portion of its UCAP into an ICAP Spot Market Auction because it is obligated to provide capacity pursuant to a bilateral contract that is effective at the time of the ICAP Spot Market Auction, and was executed and effective before the NYISO received a Generator Deactivation Notice the Interim Service Provider (such contract a “Preexisting Capacity Bilateral”), then the Interim Service Provider shall only be required to offer the amount of its Unforced Capacity into that ICAP Spot Market Auction that it is not expressly required to provide pursuant to the terms of the such Preexisting Capacity Bilateral. **The quantity of Unforced Capacity the Interim Service Provider is required to offer in accordance with this paragraph is the “ISP UCAP MW”.**