

#### 4.2.1 DMNC Test Periods

The DMNC Test Period for the Summer Capability Period is June 1<sup>st</sup> through September 15<sup>th</sup> and for the Winter Capability Period is November 1<sup>st</sup> through April 15<sup>th</sup>.

New Resources may qualify as Installed Capacity Suppliers at any time during a Capability Year based on the results of an appropriate demonstration test, production data, or Special Case Resource commitment. New generating Resources must temperature-adjust the results of the appropriate demonstration test or production data, using the procedures noted in Attachment D to this Manual.

To qualify as Installed Capacity Suppliers in any Installed Capacity auction administered by the ISO, new Resources shall submit to the NYISO the results of an appropriate demonstration test, production data or Special Case Resource commitment prescribed by this Manual by 5:00 PM at least ~~two-seven~~ (27) calendar days before the administration of the relevant auction ~~provided, however, that Resources shall submit such results by 5:00 PM~~

~~on the Friday immediately preceding an auction when such auction is scheduled on a Monday. For example, if the NYISO administers the auction on a Thursday, new Resources shall submit appropriate demonstration test, production data, or Special Case Resource commitment by 5:00 PM on the Tuesday preceding the auction. If the NYISO administers an auction on Monday, new Resources shall submit such results by 5:00 PM on the Friday preceding the auction.~~

In addition to the submission of the results of an appropriate demonstration test or production data required by the previous paragraph, new generating Resources that want to participate in NYNYISO-administered auctions shall submit to the NYISO a notification letter if they do not already have, and will require, a point ID to participate in the NYISO market. The notification letter shall state the intention of the Resource to seek qualification as an Installed Capacity Supplier, and include the Resource's name, location, and other information as the NYISO may reasonably request. This letter does not oblige a Resource to qualify as an ICAP Supplier; it allows the NYISO to prepare and be able to accommodate a Resource should that Resource request qualification and submit appropriate demonstration test or production data shortly before an auction. A Resource shall submit the notification letter to the NYISO by the first business day of the month in which it wishes to qualify as an Installed Capacity Supplier.

To qualify Installed Capacity for a Bilateral Transaction or for a self-supplying LSE, new Resources shall submit to the NYISO the results of an appropriate demonstration test, production data or Special Case Resource commitment prescribed by this Manual by 5:00 PM at least ~~two-seven~~ (27) calendar days before the day LSEs must certify that they have procured sufficient Installed Capacity for the following Obligation Procurement Period ~~(in this paragraph, the "Certification Day") provided, however, that Resources shall submit the results of an appropriate demonstration test, production data or Special Case Resource commitment prescribed by this Manual by 5:00 PM on the~~

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~~Friday immediately preceding the Certification Day when such Certification Day is a Monday. For example, if the Certification Day is a Thursday, new Resources shall submit appropriate demonstration test, production data or Special Case Resource commitment results by 5:00 PM on the Tuesday preceding the Certification Day. If the Certification Day is a Monday, new Resources shall submit such results by 5:00 PM on the Friday preceding the Certification Day.~~

Existing Resources that have increased Capacity due to changes in their generating equipment may demonstrate the DMNC of the incremental Capacity for and within a Capability Period by following the procedures described above for new Generators.

The NYISO's Market Monitoring Unit will verify the DMNC test data submitted by Suppliers against NYISO billing information and will notify the Supplier that the DMNC value as calculated from the test data is valid.