

Attachment III

1.1 Definitions - A

Accepted Revision: A change to the terms of an Existing Transmission Agreement for purposes of ISO Settlements, which change is related to a Grandfathered Right or Grandfathered TCC and is made pursuant to the procedures prescribed in Section 17 Attachment K of the ISO OATT.

Actual Energy Injections: Energy injections that are measured using a revenue-quality real-time meter.

Actual Energy Withdrawals: Energy withdrawals which are either: (1) measured with a revenue-quality real-time meter; (2) assessed (in the case of LSEs serving retail customers where withdrawals are not measured by revenue-quality real-time meters) on the basis provided for in a Transmission Owner's retail access program; or (3) calculated (in the case of wholesale customers where withdrawals are not measured by revenue-quality real-time meters), until such time as revenue-quality real-time metering is available on a basis agreed upon by the unmetered wholesale customers. For purposes of the allocation of the ISO annual budgeted costs pursuant to Rate Schedule 1 of this ISO OATT, withdrawals shall also include the absolute value of negative withdrawals by Load for behind the meter generation.

Advance Reservation: (1) A reservation of transmission service over the Cross-Sound Scheduled Line that is obtained in accordance with the applicable terms of Schedule 18 and the Schedule 18 Implementation Rule of the ISO New England Inc. Transmission, Markets and Services Tariff, or in accordance with any successors thereto; or (2) A right to schedule transmission service over the Neptune Scheduled Line that is obtained in accordance with the rules and procedures established pursuant to Section 38 of the PJM Interconnection, L.L.C. Open Access Transmission Tariff and set forth in a separate service schedule under the PJM Interconnection, L.L.C. Open Access Transmission Tariff; or (3) A right to schedule transmission service over the Linden VFT Scheduled Line that is obtained in accordance with the rules and procedures established pursuant to Section 38 of the PJM Interconnection, L.L.C. Open Access Transmission Tariff and set forth in a separate service schedule under the PJM Interconnection, L.L.C. Open Access Transmission Tariff.

Affiliate: With respect to a person or entity, any individual, corporation, partnership, firm, joint venture, association, joint-stock company, trust or unincorporated organization, directly or indirectly controlling, controlled by, or under common control with, such person or entity. The term "control" shall mean the possession, directly or indirectly, of the power to direct the management or policies of a person or an entity. A voting interest of ten percent or more shall create a rebuttable presumption of control.

Ancillary Services: Those services that are necessary to support the transmission of Capacity and Energy from resources to Loads while maintaining reliable operation of the NYS Transmission System in accordance with Good Utility Practice.

Annual Transmission Costs: The total annual cost of the Transmission System for purposes of Network Integration and Point-to-Point Transmission Services shall be the amount specified in Attachment H until amended by the Transmission Owners or modified by the Commission.

Annual Transmission Revenue Requirement: The total annual cost for each Transmission Owner (other than LIPA) to provide transmission service subject to review and acceptance by FERC or other authority.

Application: A request to receive Transmission Service by an Eligible Customer pursuant to the provisions of this Tariff that includes all information reasonably requested by the ISO.

Automatic Generation Control (“AGC”): The automatic regulation of the power output of electric generating facilities within a prescribed range in response to a change in system frequency, or tie-line loading, to maintain system frequency or scheduled interchange with other areas within predetermined limits.

Availability: A measure of time that a generating facility, transmission line or other facility is or was capable of providing service, whether or not it actually is in-service.

Available Generating Capacity: Generating Capacity that is on line to serve Load and/or provide Ancillary Services, or is capable of initiating start-up for the purpose of serving Transmission Customers or providing Ancillary Services, within thirty (30) minutes.

Available Reserves: For purposes of determining the Real-Time Locational Based Marginal Price in any Real-Time Dispatch interval: the capability of all Suppliers that submit Energy Bids to provide Spinning Reserves, Non-Synchronized 10-Minute Reserves, and 30-Minute Reserves in that interval, and in the relevant location, and the quantity of recallable external ICAP energy sales in that interval.

Available Transfer Capability (“ATC”): An advisory projection of the transfer capability on Internal and External Interfaces and on Scheduled Lines calculated using the methodology described in Attachment C to the OATT.

1.5 Definitions - E

East of Central-East: An electrical area comprised of Lead Zones F, G, H, I, J, and K, as identifies in the ISO Procedures.

East of Central-East Excluding Long Island: An electrical area comprised of Lead Zones F, G, H, I, and J, as identified in the ISO Procedures.

East of Central-East Excluding New York City and Long Island: An electrical area comprised of Land Zones F, G, H, I, as identifies in the ISO Procedures.

Economic Operating Point: The megawatt quantity which is a function of: i) the real-time LBMP at the Resource bus; and ii) the Supplier's real-time eleven constant cost step Energy Bid, for the Resource, such that (a) the offer price associated with Energy offers below that megawatt quantity (if that megawatt quantity is not that Resource's minimum output level) must be less than or equal to the real-time LBMP at the Resource bus, and (b) the offer price associated with Energy offers above that megawatt quantity (if that megawatt quantity is not that Resource's maximum output level) must be greater than or equal to the real-time LBMP at the Resource bus. In cases where multiple megawatt values meet conditions (a) and (b), the Economic Operating Point is the megawatt value meeting these conditions that is closest to the Resource's real-time scheduled Energy injection. In cases where the Economic Operating Point would be less than the minimum output level, the Economic Operating Point will be set equal to the MW value of the first point on the Energy Bid curve and in cases where the Economic Operating Point would be greater than the maximum output level, the Economic Operating Point will be set equal to the MW value of the last point on the Energy Bid curve.

Eligible Customer: (i) An entity that is engaged, or proposes to engage, in the wholesale or retail electric power business including any electric utility, power marketer, Federal power marketing agency, or any person generating Energy for sale for resale is an Eligible Customer under the Tariff. Electric energy sold or produced by such entity may be electric energy produced in the United States, Canada or Mexico. However, with respect to transmission service that the Commission is prohibited from ordering by Section 212(h) of the Federal Power Act, such entity is eligible only if the service is provided pursuant to a state requirement that the Transmission Owner offer the unbundled Transmission Service, or pursuant to a voluntary offer of such service by the Transmission Owner. (ii) Any retail customer taking unbundled transmission service pursuant to a state requirement that the Transmission Owner offer the transmission service, or pursuant to a voluntary offer of such service by the Transmission Owner, is an Eligible Customer under the Tariff.

Emergency: Any abnormal system condition that requires immediate automatic or manual action to prevent or limit loss of transmission facilities or Generators that could adversely affect the reliability of an electric system.

Emergency State: The state that the NYS Power System is in when an abnormal condition occurs that requires automatic or immediate, manual action to prevent or limit loss of the NYS Transmission System or Generators that could adversely affect the reliability of the NYS Power System.

End-State Centralized TCC Auction: A Centralized TCC Auction that the ISO will conduct after the ISO develops the necessary software.

Energy (“MWh”): A quantity of electricity that is Bid, produced, purchased, consumed, sold, or transmitted over a period of time, and measured or calculated in megawatt hours.

Energy and Ancillary Services Component: As defined in the ISO Services Tariff.

Equivalency Rating: As defined in the ISO Services Tariff.

ETA Agent: A Transmission Customer of the ISO that has been appointed by a Load Serving Entity and approved by the ISO in accordance with ISO Procedures for the purpose of enabling that Transmission Customer to hold all of the rights and obligations associated with Fixed Price TCCs, as provided for in Attachment M of this OATT.

ETCNL TCC: A TCC created when a Transmission Owner with ETCNL exercises its right to convert a megawatt of ETCNL into a TCC pursuant to Section 19.4.1 of Attachment M of this ISO OATT.

Excess Congestion Rents: Congestion revenues in the Day-Ahead Market for Energy collected by the ISO that are in excess of its Day-Ahead payment obligations. Excess Congestion Rents may arise if Congestion occurs in the Day- Ahead Market for Energy and if the Day-Ahead Transfer Capability of the Transmission System is not exhausted by the set of TCCs and Grandfathered Rights that have been allocated at the completion of the last Centralized TCC Auction.

Existing Transmission Agreement (“ETA”): An agreement between two or more Transmission Owners, or between a Transmission Owner and another entity, as defined in this Tariff. .in existence at the time of ISO start-up and providing for transmission service by a Transmission Owner to another Transmission Owner or another entity. Table 1A of Attachment

L lists all ETAs. ETAs include Transmission Wheeling Agreements (including MWAs and Third Party TWAs) and Transmission Facility Agreements.

Existing Transmission Capacity for Native Load (“ETCNL”): Transmission capacity identified on a Transmission Owner’s transmission system to serve the Native Load ~~C~~customers of the current Transmission Owners (as of the filing date of the original ISO Tariff-January 31, 1997) for the purposes of allocating revenues from the sale of TCCs related to that capacity. This includes transmission capacity required: (1) to deliver the output from ~~g~~Generators~~ing facilities~~ located out of a Transmission Owner’s Transmission District; (2) to deliver power purchased under power supply contracts; and (3) to deliver power purchased under third party agreements (i.e., Non-Utility Generators). Existing Transmission Capacity for Native Load is listed in Attachment L, Table 3, “Existing Transmission Capacity Reservations for Native Load Table.”

Expected Load Reduction: For purposes of determining the Real-Time Locational Based Marginal Price, the reduction in Load expected to be realized in real-time from activation of the Emergency Demand Response Program and from Load reductions requested from Special Case Resources, as established pursuant to ISO Procedures.

Exports: A Bilateral Transaction or purchases from the LBMP Market where the Energy is delivered to an NYCA interconnection with another Control Area.

External: An entity (e.g., Supplier, Transmission Customer) or facility (e.g., Generator, Interface) located outside the Control Area being referenced or between two or more Control Areas. Where a specific Control Area is not referenced, the NYCA is the intended reference.

External Transactions: Purchases, sales or exchanges of Energy, Capacity or Ancillary Services for which either the Point of Injection (“POI”) or Point of Withdrawal (“POW”) or both are located outside the NYCA (i.e., Exports, Imports or Wheels Through).

1.7 Definitions - G

Generator: A facility capable of supplying Energy, Capacity and/or Ancillary Services that is accessible to the NYCA. A Generator comprised of a group of generating units at a single location, which grouped generating units are separately committed and dispatched by the ISO, and for which Energy injections are measured at a single location, and each unit within that group, shall be considered a Generator.

Generator Classes: The type of Generator (e.g., nuclear, gas turbine, fossil, hydro) which is used by the ISO to determine criteria that must be met for that Generator to qualify as a source of Installed Capacity.

Good Utility Practice: Any of the practices, methods or acts engaged in or approved by a significant portion of the electric utility industry during the relevant time period, or any of the practices, methods or acts which, in the exercise of reasonable judgment in light of the facts known at the time the decision was made, could have been expected to accomplish the desired result at a reasonable cost consistent with good business practices, reliability, safety and expedition. Good Utility Practice is not intended to be limited to the optimum practice, method, or act to the exclusion of all others, but rather to delineate acceptable practices, methods, or acts generally accepted in the region, including those practices required by Federal Power Act Section 215(a)(4).

Government Bonds: Tax-exempt bonds issued by the New York Power Authority pursuant to Section 103 and related provisions of the Internal Revenue Code. 26 U.S.C. § 103.

Grandfathered Rights: The transmission rights associated with: (1) Modified Wheeling Agreements; (2) Transmission Facility Agreements ~~with transmission wheeling provisions~~; and (3) Third Party Transmission Wheeling Agreements (~~“TWA”~~) where the party entitled to exercise the transmission rights associated with such Agreements has chosen, as provided in the Tariff, to retain those rights rather than to convert them to Grandfathered TCCs.

Grandfathered TCCs: The TCCs associated with: (1) Modified Wheeling Agreements; (2) Transmission Facility Agreements with transmission wheeling provisions; and (3) Third Party TWAs where the party entitled to exercise the transmission rights associated with such agreements, has chosen, as provided for in the Tariff, to convert those rights to TCCs.

1.13 Definitions - M

Major Emergency State: An Emergency accompanied by abnormal frequency, abnormal voltage and/or equipment overloads that create a serious risk that the reliability of the NYS Power System could be adversely affected.

Manual Dispatch: A dispatch of the NYS Transmission System performed by the ISO when the ISO's RTD is unavailable.

Marginal Losses: The NYS Transmission System Real Power Losses associated with each additional MWh of consumption by Load, or each additional MWh transmitted under a Bilateral Transaction as measured at the Points of Withdrawal.

Marginal Losses Component: The component of LBMP at a bus that accounts for the Marginal Losses, as measured between that bus and the Reference Bus.

Market Participant: An entity, excluding the ISO, that produces, transmits, sells, and/or purchases for resale Capacity, Energy and Ancillary Services in the Wholesale Market. Market Participants include: Transmission Customers under the ISO OATT, Customers under the ISO Services Tariff, Power Exchanges, Transmission Owners, Primary Holders, LSEs, Suppliers and their designated agents. Market Participants also include entities buying or selling TCCs.

Market Services: Services provided by the ISO under the ISO Services Tariff related to the ISO Administered Markets for Energy, Capacity and Ancillary Services.

Member Systems: The eight Transmission Owners that comprise the membership of the New York Power Pool.

Minimum Generation Bid: A Bid parameter that identifies the payment a Supplier requires to operate a Generator at its specific minimum operating level or to provide a Demand Side Resource's specified minimum quantity of Demand Reduction.

Minimum Generation Level: For purposes of describing the eligibility of ten minute Resources to be committed by the Real Time Dispatch for pricing purposes pursuant to the Services Tariff, Section 4.4.3.3, an upper bound, established by the ISO, on the physical minimum generation limits specified by ten minute Resources. Ten minute Resources with physical minimum generation limits that exceed this upper bound will not be committed by the Real Time Dispatch for pricing purposes. The ISO shall establish a Minimum Generation Level based on its evaluation of the extent to which it is meeting its reliability criteria including Control

Performance. The Minimum Generation Level, in megawatts, and the ISO's rationale for that level, shall be made available through the ISO's website or comparable means.

Modified Wheeling Agreements (“MWA”): A Transmission Wheeling Agreement between Transmission Owners that was in existence at the time of ISO start-up, as amended and modified as described in Attachment K, ~~between Transmission Owners, that is~~ Modified Wheeling Agreements are associated with ~~existing~~ Generators or power supply contracts existing at ISO start-up. All Modified Wheeling Agreements are listed in Attachment L, Table 1A, and are designated in the “Treatment” column of Table 1A, as “MWA.” ~~that will be modified effective upon LBMP implementation. The terms and conditions of the MWA will remain the same as the original agreement, except as noted in the ISO OATT.~~

1.16 Definitions - P

Part 1: Tariff Section 1 pertaining to Definitions.

Part 2: Tariff Section 2 pertaining to Common Service Provisions.

Part 3: Tariff Section 3 pertaining to Point-To-Point Transmission Service in conjunction with the applicable Common Service Provisions of Part 2 and appropriate Schedules and Attachments.

Part 4: Tariff Section 4 pertaining to Network Integration Transmission Service in conjunction with the applicable Common Service Provisions of Part 2 and appropriate Schedules and Attachments.

Part 5: OATT Section 5 – Special Provisions for retail access and the Individual Retail Access Plans

Party or Parties: The ISO and the Transmission Customer receiving service under the Tariff.

Performance Tracking System: A system designed to report metrics for Generators and Loads which include but are not limited to actual output and schedules (See Rate Schedule 3 of the ISO Services Tariff). This system is used by the ISO to measure compliance with criteria associated with the provision of Energy and Ancillary Services.

Point(s) of Delivery: Point(s) on the NYS Transmission System where Energy transmitted by the ISO will be made available to the Transmission Customer under the ISO Tariffs. The Point(s) of Delivery shall be specified in the Bid, Bilateral Transaction schedule, or similar entry.

Point(s) of Injection (“POI”): The point(s) on the NYS Transmission System where Energy and Ancillary Services will be made available to the ISO by the Customer or Transmission Customer under the ISO Tariffs. The Point(s) of Injection shall be specified in the Bid, Bilateral Transaction schedule, or similar entry. (May be referred to as “Point of Receipt” or similar in some Existing Transmission Agreements.)

Point(s) of Receipt: Point(s) of interconnection on the NYS Transmission System where Energy will be made available to the ISO by the Transmission Customer under the ISO Tariffs. The Point(s) of Receipt shall be specified in the Bid, Bilateral Transaction schedule, or similar entry.

Point(s) of Withdrawal (“POW”): The point(s) on the NYS Transmission System where Energy will be made available to the Transmission Customer or Customer under the ISO Tariffs. -The Point(s) of Withdrawal shall be specified in the Bid, Bilateral Transaction Schedule, or other similar entry. (May be referred to as “Point of Delivery” or similar in some Existing Transmission Agreements.)

Point-to-Point Transmission Service: The reservation and transmission of Capacity and Energy on either a firm or non-firm basis from the Point(s) of Receipt to the Point(s) of Delivery under the ISO Tariffs.

Pool Control Error (“PCE”): The difference between the actual and scheduled interchange with other Control Areas, adjusted for frequency bias.

Post Contingency: Conditions existing on a system immediately following a Contingency.

Power Exchange (“PE”): A commercial entity meeting the requirements for service under the ISO OATT or the ISO Services Tariff that facilitates the purchase and/or sale of Energy, Capacity and/or Ancillary Services in the New York Wholesale Market. A PE may transact with the ISO on its own behalf or as an agent for others.

Power Factor: The ratio of real power to apparent power (the product of volts and amperes, expressed in megavolt-amperes, MVA).

Power Factor Criteria: Criteria to be established by the ISO to monitor a Load’s use of Reactive Power.

Power Flow: A simulation which determines the Energy flows on the NYS Transmission System and adjacent transmission systems.

Power Purchaser: The entity that is purchasing the Capacity and Energy to be transmitted under the Tariff.

Primary Holder: The Transmission Customer that is the recognized holder of a TCC, as described in Attachment M of this ISO OATT.

Prior Equivalent Capability Period: The previous same-season Capability Period.

Proxy Generator Bus: A proxy bus located outside the NYCA that is selected by the ISO to represent a typical bus in an adjacent Control Area and for which LBMP prices are calculated. The ISO may establish more than one Proxy Generator Bus at a particular Interface with a neighboring Control Area to enable the NYISO to distinguish the bidding, treatment and pricing of products and services available at the Interface.

PSC: The Public Service Commission of the State of New York or any successor agency thereto.

PSL: The New York Public Service Law, N.Y. Pub. Serv. Law § 1 et seq. (McKinney 1989 & Supp. 1997-98).

1.20 Definitions - T

Tangible Net Worth: The value, determined by the ISO, of all of a Customer's assets less both: (i) the amount of the Customer's liabilities and (ii) all of the Customer's intangible assets, including, but not limited to, patents, trademarks, franchises, intellectual property, and goodwill.

Third Party Sale: Any sale for resale in interstate commerce to a power purchaser that is not designated as part of Network Load under the Network Integration Transmission Service.

Third Party Transmission Wheeling Agreements ("Third Party TWAs"): A Transmission Wheeling Agreement, as amended, between Transmission Owners or between a Transmission Owner and an entity that is not a Transmission Owner. Third Party TWAs are associated with the purchase (or sale) of Energy, Capacity, and/or Ancillary Services for the benefit of an entity that is not a Transmission Owner. All Third Party TWAs~~These agreements~~ are listed in Attachment L, Table 1A, and are designated in the "Treatment "column of Table 1A, as "Third Party TWA." and 1B.

Total Transfer Capability ("TTC"): The amount of electric power that can be transferred over the interconnected transmission network in a reliable manner.

Trading Hub: A virtual location in a given Load Zone, modeled as a Generator bus and/or Load bus, for scheduling Bilateral Transactions in which both the POI and POW are located within the NYCA.

Trading Hub Energy Owner: A Customer who buys energy in a Bilateral Transaction in which the POW is a Trading Hub, or who sells energy in a Bilateral Transaction in which the POI is a Trading Hub.

Transaction: The purchase and/or sale of Energy or Capacity, or the sale of Ancillary Services.

Transfer Capability: The measure of the ability of interconnected electrical systems to reliably move or transfer power from one area to another over all transmission facilities (or paths) between those areas under specified system conditions.

Transmission Congestion Contract Component ("TCC Component"): As defined in the ISO Services Tariff.

Transmission Congestion Contracts (“TCCs”): The right to collect or obligation to pay Congestion Rents in the Day-Ahead Market for Energy associated with a single MW of transmission between a specified POI and POW. TCCs are financial instruments that enable Energy buyers and sellers to hedge fluctuations in the price of transmission.

Transmission Customer: Any Eligible Customer (or its designated agent) that (i) executes a Service Agreement, or (ii) requests in writing that the ISO file with the Commission a proposed unexecuted Service Agreement to receive Transmission Service under Part 3, 4 and/or 5 of the Tariff.

Transmission District: The geographic area served by the Investor-Owned Transmission Owners and LIPA, as well as the customers directly interconnected with the transmission facilities of the Power Authority of the State of New York.

Transmission Facility Agreement (“TFA”): ~~The a~~Agreements ~~listed in Attachment L, Table 2 of the ISO OATT~~ governing the use of specific or designated transmission facilities charges to cover all, or a portion, of the costs to install, own, operate, or maintain ~~said~~ transmission facilities, to the customer under the agreement and that. ~~These agreements may or may not~~ have provisions to provide Transmission Service utilizing said transmission facilities. All Transmission Facility Agreements are listed in Attachment L, Table 1A, and are designated in the “Treatment” column as “Facility Agmt. – MWA.”

Transmission Facilities Under ISO Operational Control: The transmission facilities of the Transmission Owners listed in Appendix A-1 of the ISO/TO Agreement, (“Listing of Transmission Facilities Under ISO Operational Control,”) that are subject to the Operational Control of the ISO. This listing may be amended from time-to-time as specified in the ISO/TO Agreement.

Transmission Facilities Requiring ISO Notification: The transmission facilities of the Transmission Owners listed in Appendix A-2 of the ISO/TO Agreement, “Listing of Transmission Facilities Requiring ISO Notification,,” whose status of operation must be provided to the ISO by the Transmission Owners (for the purposes stated in the ISO Tariffs and in accordance with the ISO OATT and ISO/TO Agreement) prior to the Transmission Owners making operational changes to the state of these facilities. This listing may be amended from time-to-time as specified in the ISO/TO Agreement.

Transmission Fund: The mechanism used under the current NYPP Agreement to compensate the Member Systems for providing Transmission Service for economy Energy Transactions over their transmission systems. Each Member System is allocated a share of the economy Energy savings in dollars assigned to the fund that is based on the ratio of their investment in transmission facilities to the sum of investments in transmission and generation facilities.

Transmission Owner: The public utility or authority (or its designated agent) that owns facilities used for the transmission of Energy in interstate commerce and provides Transmission Service under the Tariff.

Transmission Owner's Monthly Transmission System Peak: The maximum hourly firm usage as measured in megawatts (MW) of the Transmission Owner's transmission system in a calendar month.

Transmission Plan: A plan developed by the ISO staff with Transmission Owner's support that is a compilation of transmission projects proposed by the Transmission Owners and others, that are found to meet all applicable criteria.

Transmission Reliability Margin ("TRM"): The amount of TTC reserved by the ISO to ensure the interconnected transmission network is secure under a reasonable range of uncertainties in system conditions.

Transmission Service: Point-To-Point, Network Integration or Retail Access Transmission Service provided under Parts 3, 4 and 5 of the Tariff.

Transmission Service Charge ("TSC"): A charge designed to ensure recovery of the embedded cost of a Transmission Owner's transmission system.

Transmission Shortage Cost: The maximum reduction in system costs resulting from an incremental relaxation of a particular Constraint that will be used in calculating LBMP. The Transmission Shortage Cost is set at \$4000/MWh.

Transmission System: The facilities operated by the ISO that are used to provide Transmission Services under Part 3, Part 4 or Part 5 of this Tariff.

Transmission Usage Charge ("TUC"): Payments made by the Transmission Customer to cover the cost of Marginal Losses and, during periods of time when the transmission system is Constrained, the marginal cost of Congestion. The TUC is equal to the product of: (1) the LBMP at the POW minus the LBMP at the POI (in \$/MWh); and (2) the scheduled or delivered Energy (in MWh).

Transmission Wheeling Agreement ("TWA"): The agreements listed in Tables 1A ~~and 1B~~ of Attachment L to the ISO OATT governing the use of specific or designated transmission facilities that are owned, controlled or operated by an entity for the transmission of Energy in interstate commerce. TWAs between Transmission Owners have been modified such that all TWAs between Transmission Owners are now MWAs.

3.3 Service Availability

3.3.1 General Conditions:

The ISO will provide Firm and Non-Firm Point-To-Point Transmission Service over the NYS Transmission System pursuant to ISO designated Points of Receipt and Points of Delivery, to any Transmission Customer that has met the requirements of Section 3.4, provided however, Non-Firm Point-to-Point Transmission Service is not available between Points of Receipt and Points of Delivery internal to the NYCA.

3.3.2 Available Transfer Capability:

The ISO continuously redispatches all resources subject to its control in order to meet Load and to accommodate requests for Firm Transmission Service through the use of SCUC, RTC and RTD. The ISO will post information regarding ATC and TTC availability on the OASIS.

3.3.3 Initiating Service in the Absence of an Executed Service Agreement:

If the ISO and the Transmission Customer requesting Firm or Non-Firm Point-To-Point Transmission Service cannot agree on all terms and conditions of the Point-To-Point Service Agreement, ISO shall file with the Commission, within thirty (30) days after the date the Transmission Customer provides written notification directing the ISO to file, an unexecuted Point-To-Point Service Agreement containing terms and conditions deemed appropriate by the ISO for such requested Transmission Service. The ISO shall commence providing Transmission Service subject to the Transmission Customer agreeing to (i) compensate the ISO in accordance with the terms and conditions of the unexecuted filed Service Agreement, subject to true-up at whatever rate the Commission ultimately determines to be just and reasonable, and (ii) comply

with the terms and conditions of this Tariff.

3.3.4 Obligation to Provide Transmission Service that Requires Expansion or Modification of the Transmission System:

If a Transmission Customer requests that the NYS Transmission System be expanded or modified, the Transmission Owner(s), at the ISO's request, will use due diligence to expand or modify its applicable portion of the NYS Transmission System to increase Transfer Capability, provided the Transmission Customer agrees to compensate the applicable Transmission Owner(s) for such costs pursuant to the terms of Section 3.19. The Transmission Owner(s) will conform to Good Utility Practice in determining the need for new facilities and in the design and construction of such facilities. The obligation applies only to those facilities that the Transmission Owner has the right to expand or modify.

3.3.5 Deferral of Service:

Any increase in TCCs associated with new facilities is subject to completion of construction of those transmission facilities or upgrades.

~~**3.3.6 Other Transmission Service Schedules:**~~

~~Eligible Customers receiving Transmission Service under other agreements on file with the Commission may continue to receive Transmission Service under those agreements until such time as those agreements may be modified by the Commission. These agreements are listed in Attachment L.~~

3.3.76 Real Power Losses:

Real Power Losses are associated with all Transmission Service. The Transmission Customer is responsible for losses associated with all Transmission Service in accordance with Schedules 7-8 and as calculated in Attachment J.

**17 Attachment K – Reservation of Certain Transmission Capacity and LBMP
Transition Period**

17.1 General Description of Existing Transmission Capacity Reservations

This Attachment describes (i) the treatment of Existing Transmission Agreements (“ETA”), including Transmission Wheeling Agreements (“TWA”), Third Party Transmission Wheeling Agreements (“Third Party TWA”), and Transmission Facilities Agreements (“TFA”), (ii) the treatment of Grandfathered Rights and Grandfathered TCCs arising out of such Existing Transmission Agreements, and (iii) the creation of Existing Transmission Capacity for Native Load, ~~and the LBMP Transition Period during which certain rights and obligations apply. The applicability of this Attachment with the exception of Section 17.6 of this Attachment, is subject to the effective date of any necessary Section 205 filing pursuant to the FPA or, for agreements not subject to FERC jurisdiction, the execution of an amendment adopting the provisions of this Attachment~~

Nothing in this Attachment K shall impact the rights of parties to make Section 205 filings pursuant to the FPA to amend, terminate, or otherwise modify ETAs or, for agreements not subject to FERC jurisdiction, the rights of parties to amend, terminate, or otherwise modify ETAs.

17.2 ~~Transmission Wheeling Agreement (“TWA,”) Third Party TWA, and TFA Treatment; ETCNL Creation~~

17.2.1 TWAs between Transmission Owners ~~a~~Associated with Generators or Power Supply Contracts (Modified Wheeling Agreements ~~or “MWAs”~~)

17.2.1.1 Each TWA between Transmission Owners associated with a Generator or

a power supply contract ~~shall be~~was converted into a Modified Wheeling

Agreement (“MWA”) ~~to be effective upon or around LBMP implementation the~~

~~start-up of the ISO. The~~Such TWAs ~~being~~ converted to MWAs are listed in

Attachment L, Table 1A, where the “Treatment” column is denoted as “MWA.”

The terms and conditions of each of these TWAs shall remain unchanged by the conversion except as follows:

- (i) the MWA ~~c~~Customer ~~will have had~~ the option of retaining ~~the transmission rights received under the existing TWA (“Grandfathered Rights”)~~ or converting those ~~transmission-Grandfathered #Rights to TCCs (“Grandfathered TCCs”)~~ pursuant to Section 17.2.5;
- (ii) the rights and obligations under the MWA shall be assignable, in whole or in part, with the transfer of a Generator or rights under a power supply contract to an assignee that satisfies reasonable creditworthiness standards;
- (iii) the MWA ~~C~~customer or the assignee will continue to pay the embedded cost-based rate for Transmission Service in accordance with Sections ~~17.3.2 and/or 17.4.1, below except that it~~
- (iv) the MWA customer shall have to pay for losses under this ISO Tariff OATT in accordance with Section 17.5, and the Transmission Owner shall not charge the

MWA ~~C~~customer or the assignee of the MWA for losses to the extent they are provided under this ~~Tariff~~ISO OATT;

- (iv) the payments under MWAs ~~for~~related to Grandfathered Rights and Grandfathered TCCs do not include the costs of Ancillary Services as provided in Section 17.6, and customers under these agreements will be responsible for Ancillary Services consistent with the ~~other~~ provisions of Section 17.6~~this Tariff~~;
- ~~(v) any additional modifications to each TWA necessary to convert it into a MWA shall be the subject of a separate amendment to the TWA; and~~
- (vi) the corresponding MWA will be terminated to the extent the ~~T~~MWA is to transmit Energy from ~~such a~~ Generator, upon the retirement of the associated Generator, the termination of the associated power supply contract, or such other date specified in the MWA by mutual agreement of the parties to the ~~T~~MWA~~s~~,
~~except as follows:~~

~~17.2.1.1 — Subject to Section 17.2.1.2, for each TWA associated with a power supply contract, that is terminated pursuant to its terms prior to the end of the LBMP Transition Period, the MWA shall remain in effect until the end of the LBMP Transition Period. At the end of the LBMP Transition Period, such MWAs will be automatically terminated.~~

~~17.2.1.2 — For each TWA associated with (a) the Blenheim Gilboa power supply contract (as noted in Attachment L, Table 1, Line Items 2, 8, 17, 31, 48 and 59) or, if the power supply contract is terminated pursuant to its terms prior to the end of the LBMP Transition Period, the MWA shall also be terminated.~~

17.2.1.2 As long as each MWA ~~c~~Customer retains Grandfathered Rights or Grandfathered TCCs, it must maintain all MWAs from each associated Point of ~~Receipt~~Injection of the Generator or the NYCA Interconnection with another Control Area to the corresponding Point of ~~Delivery~~Withdrawal of the Load served by the MWA or at the NYCA Interconnection with another Control Area. The Point of Injection may be designated as the “Point of Receipt,” or similar, under the MWA. The Point of Withdrawal may be designated as the “Point of Delivery,” or similar, under the MWA.

~~Any other differences between the terms and conditions of the MWAs and those of the associated TWAs for which a customer elects Grandfathered Rights or Grandfathered TCCs are discussed in Sections 17.3 and 17.4 of this Attachment, respectively.~~

17.2.2 Third Party TWAs

17.2.2.1 Each existing ~~TWA with a Third Party~~ (“Third Party TWA”), ~~all~~each of which ~~are~~is listed in Attachment L, Table 1A, where the “Treatment” column is denoted as “Third Party TWA” ~~or “OATT,”~~ will remain in effect in accordance with its terms and conditions, including provisions governing modification or termination, except that the Third Party TWA customer ~~may~~had the option of:

(i)17.2.2.1 ~~retaining the existing transmission rights (“Grandfathered Rights”)~~ subject to the provisions below; or

(ii)17.2.2.2 ~~converting the transmission-Grandfathered #R~~ights to Grandfathered TCCs pursuant to Section 17.2.5, and (a) purchase or sell power in the LBMP Market pursuant to this Tariff or (b) execute Bilateral Transactions for Capacity, Energy, and/or Ancillary Services, and obtain Transmission Service subject to the rates,

~~terms, and conditions of this Tariff except as explicitly noted below in this Attachment; or~~

~~(iii) 17.2.2.3~~ terminatinge the existing agreement (if the terms and conditions allowed for termination), ~~and (a) purchase or sell power in the LBMP Market pursuant to this Tariff or (b) execute Bilateral Transactions for Capacity, Energy, and/or Ancillary Services;~~ and obtaining Transmission Service subject to the rates, terms, and conditions of this ISO Tariff OATT.

17.2.2.2 As long as each Third Party TWA Customer retains Grandfathered Rights or Grandfathered TCCs, it must maintain all Third Party TWAs from each associated Point of Receipt Injection of the Generator or the NYCA Interconnection with another Control Area to the corresponding Point of Delivery Withdrawal of the Load served by the Third Party TWA or at the NYCA Interconnection with another Control Area.

17.2.2.3 Each Third Party TWA cCustomer, whether it elects Grandfathered TCCs or Grandfathered Rights, shall have the right to inject Energy at the specified Point of Receipt and withdraw it at the specified Point of Delivery in designated amounts without application of a TSC. ~~Customers electing Grandfathered Rights will be exempt from having to pay the Congestion Component of the TUC.~~

~~For the Third Party TWAs listed in Attachment L, Table 1, Line Items 55-62, 65-69, 73-82, 84-92, 98-114, 150-190, each specific individual municipal or cooperative electrical system listed in each such Agreement shall be deemed to be the Third Party TWA Customer for purposes of electing one (1) of the options set forth above. The municipal or cooperative may elect Grandfathered Rights or Grandfathered TCCs in specified amounts between specified~~

~~Points of Receipt and Points of Delivery. Those Grandfathered Rights or TCCs become the rights or TCCs of the municipal or cooperative. Whichever option is selected by the municipal or cooperative, it thereby waives all rights under the Federal Power Act associated with NYPA's obligation to secure transmission wheeling arrangements on its behalf associated with the TWA rights elections. If any specific municipal or cooperative fails to make this election, NYPA shall have the right to make the election for that municipal or cooperative.~~

17.2.3 Other TWAs Between Transmission Owners

~~Commencing with LBMP implementation~~On or around ISO start-up, certain TWAs between the Transmission Owners ~~will be~~were terminated. These TWAs are listed in Attachment L, Table 1A, where the "Treatment" column is denoted as "Terminated," and no rights or obligations shall be associated with such terminated TWAs pursuant to this ISO OATT.

17.2.4 Transmission Facilities Agreements

Existing TFAs containing no provisions for transmission service require no modifications. These agreements are listed in Attachment L, Table 2.

TFAs ~~that contain provisions for transmission service~~ are listed in Attachment L, Table 1A, where the "Treatment" column is denoted as "Facility Agmt - MWA." These TFAs will remain in effect in accordance with their terms and conditions, including any provision governing modification or termination, ~~except that customers under these agreements may elect Grandfathered Rights or may convert their rights to Grandfathered TCCs.~~

17.2.5 Grandfathered Rights and Grandfathered TCCs Created from MWAs, Third Party TWAs, and TFAs

17.2.5.1 Each MWA customer, Third Party TWA customer, and TFA customer (such customers being listed as the "requestor" in Attachment L, Table 1A):

- (i) was initially deemed to hold a Grandfathered Right with the Point of Injection, Point of Withdrawal, termination date, and other terms of the ETA which Grandfathered Right shall (unless converted to a Grandfathered TCC) continue in effect pursuant to the terms of the ETA, subject to Section 17.9; and
- (ii) was permitted to convert such Grandfathered Right into a Grandfathered TCC until the date that was the earlier of two weeks prior to the first Centralized TCC Auction or six weeks prior to the start-up of the ISO, which Grandfathered TCC shall continue in effect consistent with the terms of the ETA, subject to Section 17.9.

17.2.5.2 Grandfathered Rights may no longer be converted to Grandfathered TCCs. Grandfathered TCCs may not be converted to Grandfathered Rights.

17.2.5.3 For the Third Party TWAs listed in Attachment L, Table 1A, contract numbers 55-62, 65-66, 73-82, 84-92, 98-114, 150-190, each specific individual municipal or cooperative electrical system listed in each such ETA shall be deemed to be the Third Party TWA customer for purposes of holding Grandfathered Rights or Grandfathered TCCs in specified amounts between specified Points of Injection and Points of Withdrawal. Those Grandfathered Rights or Grandfathered TCCs are the Grandfathered Rights or Grandfathered TCCs of the municipal or cooperative. Whether Grandfathered Rights or Grandfathered TCCs are held by the municipal or cooperative, it thereby waives all rights under the Federal Power Act associated with NYPA's obligation to secure transmission wheeling arrangements on its behalf associated with the Third Party TWA rights elections.

17.2.65 Existing Transmission Capacity for Native Load (“ETCNL”)

Certain transmission capacity associated with the use of a Transmission Owner's own system to serve its own load ~~will be~~was designated as Existing Transmission Capacity for Native Load (“ETCNL”) ~~and as~~ shown on Table 3 of Attachment L. ~~The transmission Capacity shown on Table 3 of Attachment L will be available in each Auction; provided, however, that the amount of transmission Capacity available from each set of ETCNL may be reduced (i) if the ETCNL was previously sold as TCCs that are valid for any part of the duration of any TCCs to be sold in the Centralized TCC Auction, (ii) if the ETCNL is reduced pursuant to Section 19.8.2 of Attachment M of this Tariff, or (iii) if the ETCNL is converted to ETCNL TCCs pursuant to Section 19.4 of Attachment M of this Tariff.~~

~~The Transmission Owners shall release all ETCNL that is not converted into ETCNL TCCs into each Centralized TCC Auction in accordance with Attachment M.~~

Such ~~Existing Transmission Capacity for Native Load~~ shall not be increased above the megawatt (MW) amounts noted in Attachment L, Table 3, ~~of the ISO Tariff.~~ The requirements and procedures relating to ETCNL reduction are set forth in Attachment M of the ISO OATT.

17.3 Congestion Terms Applicable to Grandfathered Rights and Grandfathered TCCs Under MWAs, TFAs, and Third Party TWAs:

17.3.1 Congestion Charges Relief Associated with Grandfathered Rights

Each ~~ETA Customer that maintains~~ holder of Grandfathered Rights ~~under an option listed in Section 17.2 above, retains~~ has the right to inject power at one specified bus and take power at another specified bus up to amounts reflected in Attachment L, Table 1A, without having to pay the Congestion Component of the TUC, but only to the extent it schedules (in accordance with applicable ISO Procedures) the injection and withdrawal Day-Ahead and is on schedule. ~~If the holder of the Grandfathered Right~~ does not schedule Energy Day-Ahead or inject or withdraw Energy, it will not receive (or pay) any Congestion Rents associated with the Transaction. If the holder of a Grandfathered Right schedules Day-Ahead and/or transacts for a portion of the Grandfathered Rights that are retained, it will not receive any compensation for the unused transmission capacity. ~~If the customer under the MWA, TFA or Third Party TWA holder of a Grandfathered Right~~ transmits Energy without scheduling it Day-Ahead (in accordance with applicable ISO Procedures) or exceeds the amounts specified in Attachment L, Table 1A, the customer will pay the real-time TUC for all Energy transmitted under the Transaction exceeding the Day-Ahead schedule or the number of MW of Grandfathered Rights. This TUC will include real-time Congestion Rents. ~~If the ETA Customer schedules Day-Ahead and/or transacts for a portion of the Grandfathered Rights that are retained, it will not receive any compensation for the unused transmission capacity. The ETA Customer will not be permitted to resell or transfer these Grandfathered Rights unless permitted in the existing agreements, except as noted above.~~

~~17.3.2 — MWAs and TFAs~~

~~Subject to the losses provision below, each MWA or TFA Customer shall pay the contract rates for the Grandfathered Rights which shall be frozen at the contract rates that were in effect on the date the ISO Tariff was originally filed at FERC (January 31, 1997), through the LBMP Transition Period or the termination date of the TFA, if earlier. After the LBMP Transition Period, rates under each MWA or TFA will be based on embedded cost, and these contract rates may be updated, if allowed for in the terms and conditions of each MWA or TFA. Each MWA or TFA Customer or its assignee shall pay the Transmission Owner under the MWA or TFA directly for the Grandfathered Rights.~~

~~Each MWA or TFA customer that chooses Grandfathered Rights shall pay the ISO for losses, under this Tariff. The Transmission Owner shall not charge for losses under the ETA, MWA or TFA to the extent the losses are provided under this Tariff. To the extent losses on the Transmission Owner's system are not provided under this Tariff, the Transmission Owner may charge for losses unless prohibited from doing so under the MWA or TFA. The customer will pay or receive payment for losses between the Point of Receipt and the Point of Delivery under the MWA or TFA listed in Attachment L, Table 1, as calculated in accordance with this Tariff.~~

~~17.3.3~~

~~Third Party TWAs~~

~~Subject to Section 17.5 below, each Third Party TWA Customer will compensate the Transmission Owner under a Third Party TWA for transmission charges in accordance with the terms and conditions of the TWA, including any provisions governing modification or termination.~~

~~Third Party TWA Customers that choose Grandfathered Rights shall pay the ISO for losses under the ISO Tariff. The Transmission Owner shall not charge for losses under the Third Party TWA to the extent the losses are provided under this Tariff. To the extent losses on the Transmission Owner's system are not provided, the Transmission Owner may charge for losses, unless prohibited from doing so under the Third Party TWA. The Transmission Customer will pay or receive payment for losses between the Points of Receipt and Points of Delivery under the Third Party TWA listed in Attachment L, Table 1, as calculated in accordance with this Tariff.~~

~~17.4 Terms Applicable to Conversion to Grandfathered TCCs~~

~~Each ETA Customer, that has the right to convert transmission rights to TCCs in accordance with Section 17.2 above, must notify the ISO of its election to convert to TCCs the earlier of two weeks prior to the first TCC Auction or six weeks prior to the start-up of the ISO in accordance with procedures that the ISO will post. Where the applicable ETA provides for more than one Point of Receipt and/or more than one Point of Delivery, these ETA Customers may designate Grandfathered Rights or Grandfathered TCCs, but not both, from each Point of Receipt to each Point of Delivery. The ISO will assign point-to-point TCCs to the ETA Customer, equivalent to the amount of transmission capacity (in MWs) associated with the transmission service received under each ETA, as measured between the Generator bus or NYCA Interconnection with another Control Area where the power is injected and the Point of Delivery of the Load served by the ETA or at the NYCA Interconnection with another Control Area. If the ETA Customer fails to duly notify the ISO of its conversion to Grandfathered TCCs, the ISO and Transmission Owner will deem the ETA Customer to have elected Grandfathered Rights.~~

17.3.2 Congestion Rents Collectible for Grandfathered TCCs

Each MWA or TFA Customer that chooses holder of Grandfathered TCCs, shall receive (or pay, when negative congestion occurs) the Day-Ahead Congestion Rent associated with its Grandfathered TCCs pursuant to Attachment N, but will be subject to the service provisions of the ISO Tariff, including the duty to pay for (i) Congestion Rent, and (ii) Marginal Losses for use of the transmission system in accordance with the provisions of the ISO OATT.

17.4. OBLIGATION TO PAY CONTRACTUALLY AGREED TRANSMISSION RATES; RELIEF FROM TSC Obligation to Pay Contractually Agreed Transmission Rates; Relief from TSC

17.4.1 MWAs Customers and TFAs Customers to Continue to Pay Contractually Agreed Transmission Rates

Each MWA or TFA ~~c~~Customer shall continue to pay the Transmission Owner rates set forth in the MWA or TFA. ~~which shall be frozen at the contract rates that were in effect on the date this Tariff was originally filed at FERC (January 31, 1997), through the LBMP Transition Period or the termination date of the MWA or TFA, if earlier. After the LBMP Transition Period,~~ ~~r~~Rates under each MWA or TFA shall be based on embedded cost, and these embedded cost rates may be updated, if allowed for in the terms and conditions of each MWA or TFA. The MWA ~~or customer or~~ TFA ~~C~~customer or its assignee shall pay the Transmission Owner directly ~~for the Grandfathered TCCs.~~

~~Each MWA or TFA Customer that chooses Grandfathered TCCs, shall receive (or pay, when negative congestion occurs) the Day Ahead Congestion Rent associated with its Grandfathered TCCs, and will be subject to the service provisions of the ISO Tariff, including the duty to pay for (i) Congestion Rent; and (ii) Marginal Losses for use of the transmission system.~~

17.4.2 Third Party TWAs Third Party TWA Customers to Continue to Pay Contractually Agreed Transmission Rates

Subject to Section 17.56, ~~below,~~ each Third Party TWA ~~C~~customer will pay the Transmission Owner transmission charges in accordance with the terms and conditions of the Third Party TWA, including any provisions governing modification or termination. The Third Party TWA customer or its assignee shall pay the Transmission Owner directly.

~~Third Party TWA Customers that convert the existing transmission rights to TCCs shall receive (or pay, when negative congestion occurs) the Day Ahead Congestion Rent associated with its TCCs, and will be subject to the service provisions of this Tariff, including the duty to pay for: (i) Congestion Rent; and (ii) Marginal Losses for use of the transmission system.~~

17.4.3 Transmission Service Charge Relief

Each MWA, Third Party TWA, or TFA customer, whether it elected Grandfathered TCCs or Grandfathered Rights pursuant to Section 17.2.5, shall have the right to inject Energy at the specified Point of Injection and withdraw it at the specified Point of Withdrawal in designated amounts without application of a TSC, provided that the MWA, Third Party TWA, or TFA customer schedules it pursuant to applicable ISO Procedures.

17.5. Responsibility For Losses

17.5.1 MWA Customers and TFA Customers to Pay Losses

17.5.1.1 Each MWA customer or TFA customer, irrespective of whether it chose Grandfathered Rights or Grandfathered TCCs under Section 17.2.5, shall pay the ISO for losses under this ISO OATT. The Transmission Owner shall not charge for losses under the MWA or TFA to the extent the losses are provided under this ISO OATT. The MWA customer or TFA customer will pay or receive payment for losses between the Point of Injection and the Point of Withdrawal under the MWA or TFA listed in Attachment L, Table 1A, as calculated in accordance with this ISO OATT.

17.5.1.2 To the extent losses on the Transmission Owner's system are not provided under this ISO OATT, the Transmission Owner may charge for losses unless prohibited from doing so under the MWA or TFA.

17.5.2 Third Party TWA Customers to Pay Losses

17.5.2.1 Each Third Party TWA customer, irrespective of whether it chose Grandfathered Rights or Grandfathered TCCs under Section 17.2.5, shall pay the ISO for losses under the ISO OATT. The Transmission Owner shall not charge for losses under the Third Party TWA to the extent the losses are provided under this ISO OATT. The Third Party TWA customer will pay or receive payment for losses between the Points of Injection and Points of Withdrawal under the Third Party TWA listed in Attachment L, Table 1A, as calculated in accordance with this ISO OATT.

17.5.2.2 To the extent losses on the Transmission Owner's system are not provided under this OATT, the Transmission Owner may charge for losses, unless prohibited from doing so under the Third Party TWA.

17.65 ~~Responsibility for Ancillary Services~~ Responsibility for Ancillary Services

Irrespective of whether an ETA is a MWA, Third Party TWA or a TFA, or whether a customer thereunder elects ~~sed~~ Grandfathered Rights or Grandfathered TCCs, the customer shall be responsible for payment for any applicable Ancillary Services that shall be provided pursuant to this ~~Tariff~~ ISO OATT.

17.6 — LBMP Transition Period and Payment

~~In the absence of an effective Section 205 Filing under the FPA, the ISO shall follow the methodology prescribed in the Transmission Agreement governing the specific transaction in question. The ISO shall not hold a Transmission Owner responsible for any shortfall in loss revenue resulting from discrepancies between losses calculations used by the ISO and losses calculations prescribed by any Transmission Agreement. In the event Third Party TWAs do not convert the existing rights to TCCs, and in which the participants pay losses other than marginal losses, and in the event the applicable Transmission Owner experiences losses revenue deficiencies due to the event that the Transmission Owner is charged on a marginal losses basis by the ISO for the losses associated with these unmodified TWAs the following procedures shall be implemented. To the extent any Transmission Owner incurs payments to the ISO for its unmodified TWAs resulting from any marginal losses provisions of this Tariff over and above the compensation the Transmission Owner receives under its TWA, and the following is a good faith effort by the Transmission Owner to modify the TWA via a FERC Section 205 filing pursuant to the Federal Power Act to pay charges consistent with this Tariff, the ISO will reimburse each affected Transmission Owner for its losses revenue deficiencies as follows:~~

~~(a) for each specific bilateral transaction associated with an unmodified TWA, the ISO will calculate the marginal loss component “L” of the TUC; (b) the Transmission Owner will be responsible to the ISO for each marginal losses charge “L”; (c) the Transmission Owner will submit arrangements specified in each of its unmodified TWAs to the ISO including the amount of reimbursement “R” from the participant for the losses associated with each bilateral transaction; (d) the Transmission Owner will compute its losses revenue variances for each applicable unmodified TWA as its marginal losses charge “L” minus the amount of~~

~~reimbursement “R” for the losses associated with the bilateral transaction; (e) the ISO will settle with each Transmission Owner for the sum total of its losses revenue variances; and (f) total losses revenue variances will reduce or increase the amount of the Residual Adjustment in Schedule 1 of this Tariff.~~

17.7 LBMP Transition Period and Payment

At the present time, the Member Systems do not have sufficient data to calculate the LTPP term of the TSC formula. This provision shall only become effective upon the filing of such data and the determination of the LTPP payments with the Commission. Prior to such filing, the LTPP will be set to zero.

A “LBMP Transition Period” shall be established under which the Investor-Owned Transmission Owners shall be subject to a schedule of fixed monthly transmission payments (“LBMP Transition Period Payments” or “LTPP”). These payments will occur for the period commencing with the start of the first Centralized TCC Auction and continuing for a period of five (5) years following implementation of both the Day-Ahead and Real-Time Markets. The formula for calculating the LTPP is shown below. The LTPP calculation is based upon the differences between each Investor-Owned Transmission Owner’s net transmission revenues and expenses under the current NYPP system and the proposed restructured NYPP system utilizing LBMP. The specific factors include: (1) the amount of transmission revenues/expenses eliminated through the termination of some TWAs including existing net Transmission Fund (“T-Fund”) distributions in effect under the current NYPP pricing mechanism; (2) estimated Congestion Rents to be paid under LBMP; (3) revenues received from the distribution of Net Congestion Rents and the sale of TCCs; and (4) transmission revenues received from off-system sales. The LTPP to be paid or received by the Investor-Owned Transmission Owners during the LBMP Transition Period are designed to offset the net effect of these revenues and expenses.

The LTPP will be calculated once for the entire LBMP Transition Period within thirty (30) days after the initial Centralized TCC Auction. The sum of all LTPPs for the Investor-Owned Transmission Owners shall be zero.

The formula for the calculation of the LTPP for each Investor-Owned Transmission Owner is as follows:

$$\text{LTPP} = \text{RTA} + \text{CR} - \text{SR}_1 - \text{SR}_2 - \text{CRR} - \text{ROS}$$

Where:

RTA = Net reduction in revenue resulting from the termination of existing transmission wheeling agreements, effective upon LBMP implementation;

CR = Estimated Congestion Rents to be incurred under LBMP;

SR₁ = Revenues from the Direct Sale of Original Residual TCCs and Grandfathered TCCs by Transmission Owners prior to the first Centralized TCC Auction, which are valued at the Market Clearing Prices from the first Centralized TCC Auction;

SR₂ = Actual revenues from the allocation of TCC sales revenues from the first Centralized TCC Auction;¹

CRR = Estimated revenues received from the ownership of TCCs, based on the results from the first Centralized TCC Auction and Imputed Revenues from Grandfathered Rights; and

¹ For the purposes of calculating the LTPP, each Original Residual TCC shall be valued at a weighted average of the prices determined in Stage 1 of the Centralized TCC Auction. The weighted average shall be computed by multiplying the fraction of total transmission capability offered for sale in Stage 1 of the Auction that will be offered for sale in that round, as determined by the Transmission Providers, and the Market Clearing Price of that TCC in that round, summed over all Stage 1 rounds. The price at which Transmission Providers sell Original Residual TCCs through sales prior to the Centralized TCC Auction shall not affect the calculation of the LTPP. NYPA's NTAC (See Attachment H) shall be calculated by valuing their Original Residual TCCs at the greater of the market value of a TCC, as determined by this weighted average of the Market Clearing Prices of that TCC in Stage 1 of the Centralized TCC Auction, or the price at which NYPA sells the Original Residual TCCs through sales prior to the Centralized TCC Auction, if it chooses to do so.

ROS = Transmission revenues received from off-system sales, as reported in FERC Form 1.

All estimates or forecasts used to determine each LTPP are subject to unanimous agreement among the Investor-Owned Transmission Owners; absent unanimous agreement, they may unanimously agree to submit to mediation or arbitration; absent this latter agreement, then each such Transmission Owner reserves its rights under the FPA to justify or protest LTPP estimates or forecasts.

The LTPP will be based on the latest available FERC Form 1 data for transmission revenues and expenses.

17.8 Sale or Other Transfer of Grandfathered Rights and Grandfathered TCCs

17.8.1 Transfers of Grandfathered Rights

An ETA customer will not be permitted to resell or transfer Grandfathered Rights unless permitted in the existing agreements, except as noted in Section 17.2.1.1(ii).

17.8.2 Transfers of Grandfathered TCCs

17.8.2.1 Grandfathered TCCs may be transferred (whether through sale or otherwise) in the same manner in which other types of TCCs may be transferred pursuant to Attachment M; *provided, however,* if a Transmission Owner sells Grandfathered TCCs, the Transmission Owner shall do so either through Direct Sales or through Centralized TCC Auctions or Reconfiguration Auctions, as provided in Attachment M of the ISO OATT.

17.8.2.2 To the extent a Grandfathered TCC is transferred (other than in connection with the assignment of the underlying ETA), the relief from the Transmission Service Charge (as provided in Section 17.4.3) and the obligation to pay the transmission charges set forth in an ETA (as provided in Section 17.4.1 and Section 17.4.2) shall continue to apply to the ETA customer, and such rights and obligations shall not transfer with the transfer of the Grandfathered TCC.

17.8.3 Appointment of Settlement Agent is Not a Transfer

A holder of a Grandfathered Right or Grandfathered TCC may appoint the party indicated in Attachment L, Table 1A, in the column labeled “Requestor” to hold the Grandfathered Right or Grandfathered TCC for the ultimate benefit of the ETA customer, and

such parties shall be deemed to be the holder of the Grandfathered Right or Grandfathered TCC.

The holding by such party shall not be deemed a transfer.

17.9 Basis for Settlements; Procedures for Revising Information Necessary for Grandfathered Right and Grandfathered TCC Settlements

17.9.1 ISO to Make GFR/GFTCC Settlements Based on Information Made Available Through Established Procedures

17.9.1.1 The ISO shall maintain on its website a list of all Accepted Revisions, including the date each such Accepted Revision took effect. The ISO shall also maintain on its website a copy of Attachment L, Table 1A that will be updated from time to time to reflect Accepted Revisions.

17.9.1.2 Notwithstanding other provisions of the ISO Tariffs, but subject to Sections 17.9.1.3, 17.9.1.4, 17.9.1.5 the ISO shall base Settlements pertaining to Grandfathered Rights and Grandfathered TCCs (and conduct Centralized TCC Auctions and administer other processes pertaining to Grandfathered Rights and Grandfathered TCCs) on information listed in Attachment L, Table 1A, and on Accepted Revisions then in effect; provided, however:

- (i)** the ISO shall administer Reconfiguration Auctions and Centralized TCC Auctions on the basis of information listed in Table 1A and Accepted Revisions in effect thirty (30) or more days prior to the first round of the relevant auction and the ISO shall not include more recent changes; provided, however, see provisions in 17.9.1.3; and
- (ii)** the ISO shall perform Net Congestion Rent calculations under Attachment N of the ISO OATT on the basis of Table 1A and Accepted Revisions in effect thirty (30) or more days prior to the initial ISO calculation of the related allocation factors and the ISO shall not include more recent changes; and

(iii) the ISO shall process requests for Fixed Price TCCs pursuant to Attachment M, on the basis of information listed in Table 1A and Accepted Revisions in effect thirty (30) or more days prior to the deadline for submitting the documentation necessary to request a Fixed Price TCC; provided, however, for requests for Fixed Price TCCs based on Accepted Revisions in effect fewer than 30 days prior to the deadline or following the deadline for submitting the documentation necessary to request a Fixed Price TCC, see 17.9.1.3.

17.9.1.3 If an Accepted Revision, pursuant to which the ISO may offer an entity a Fixed Price TCC, is in effect fewer than 30 days prior to the deadline or following the deadline for submitting the documentation necessary to request a Fixed Price TCC, the ISO shall:

- (i) As provided for in the ISO Transmission Congestion Contracts Manual, use the specified period of time (“reasonable period”) to expeditiously determine eligibility of the entity and, if eligible, offer the entity a Fixed Price TCC pursuant to Attachment M and process its request for, or decline of, a Fixed Price TCC;
- (ii) Based settlements pertaining to Grandfathered Rights and Grandfathered TCCs pursuant to the terms of the Accepted Revision. Settlements pertaining to Grandfathered TCC or Grandfathered Right will reflect the termination of, or other change in, the Grandfathered TCC or Grandfathered Right provided by the Accepted Revision, except as otherwise provided in 17.9 and Attachment M;
- (iii) Hold the Transmission Capacity made available by the Accepted Revision out of Centralized TCC Auctions and Reconfiguration Auctions until it is determined that the party is not eligible for a Fixed Price TCC or declines the Fixed Price

TCC, or elects an effective date for the Fixed Price TCC of the first day of the following Capability Period. As appropriate, the transmission capacity made available by the Accepted Revision will be released into the first Reconfiguration Auction or Centralized TCC Auction that occurs 30 days or more after the terms of the Accepted Revision make it available. If the entity elects some or all its Fixed Price TCC, the ISO shall not release Transmission Capacity made available by the Accepted Revision into a Reconfiguration Auction or Centralized TCC Auction to the extent it supports the Fixed Price TCC.

17.9.1.4 If a signatory to the ETA provides notification and documentation pursuant to Section 17.9.3 that supports a change in an ETA or a change in Attachment L information, or entitlement to a Fixed Price TCC, that was effective prior to a Settlement, the ISO shall make adjustments to the Settlement, in accordance with and to the extent permitted by the billing and payment provisions of the ISO OATT.

17.9.1.5 A termination of an ETA based on the occurrence of an event, which event is described in the cells of Attachment L, Table 1A, and a change to information in the cells of Attachment L, Table 1A, which change is related to a footnote to Table 1A that informs, supplements or modifies information in the cells of Table 1A, shall be in effect as an Accepted Revision after the ISO receives written notification of the occurrence of the event or the change to information in the cells of Attachment L, Table 1A from a signatory to the ETA in accordance with the provisions of Section 17.9.3.

17.9.2 Responsibility for Providing Revised Information

The signatories to an ETA shall notify the ISO of any revisions to Table 1A information that may impact Settlements (and TCC related processes), including the termination of an ETA based on the occurrence of an event, in accordance with the provisions of Section 17.9.3. The signatories to an ETA shall also notify the ISO of any revisions to information in the cells of Attachment L, Table 1A, which revision may impact Settlements (and TCC related processes) and which is related to a footnote to Table 1A that informs, supplements, or modifies information in the cells of Table 1A.

17.9.3 Process for Making Accepted Revisions Other than Accepted Revisions Pursuant to Section 17.9.1.4

17.9.3.1 *Non-NYPA/LIPA ETAs (Accepted Revision Due to ETA Amendment).* For

an ETA in which neither NYPA nor LIPA is the provider of service, a proposed revision to Attachment L, Table 1A pursuant to an amendment of the underlying ETA will be in effect as an Accepted Revision as of the start of the second day following the day that (i) the ISO has received a written notification of a change in the ETA from a signatory to the ETA in accordance with ISO Procedures, and (ii) the ISO has received a FERC order approving the change; *provided, however,* settlements and the administration of other processes pertaining to Grandfathered Rights and Grandfathered TCCs will be made in accordance with the provisions of Section 17.9.1.

17.9.3.2 *Non-NYPA/LIPA ETAs (Accepted Revision Not Due to ETA Amendment).*

For ETAs in which neither NYPA nor LIPA is the provider of service, a proposed revision to Attachment L, Table 1A to make it consistent with the existing terms of an ETA will be in effect as an Accepted Revision as of the start of the second day following the day that: (i) the ISO has received a written notification of a

change in the Table 1A information from a signatory to the ETA in accordance with ISO Procedures and confirmation that a copy of the notification has been provided to all other signatories to the ETA, and a copy thereof, and (ii) the ISO has received FERC orders, copies of the relevant agreement(s) (including amendments thereto), or other information relevant to the change; *provided, however, settlements and the administration of other processes pertaining to Grandfathered Rights and Grandfathered TCCs will be made in accordance with the provisions of Section 17.9.1. If the ISO receives notification from any signatory to the ETA that it objects to the requested change in the information in Table 1A, the ISO will immediately notify the party requesting the change and the ISO will not implement the requested change until the disagreement between the signatories has been resolved pursuant to the dispute resolution provisions of the ETA or by an appropriate legal authority.*

17.9.3.3 *NYPA/LIPA ETAs.* For ETAs in which NYPA or LIPA is the provider of service, a proposed revision to Attachment L, Table 1A pursuant to an amendment of a transmission agreement or to make Table 1A consistent with the existing terms of a transmission agreement will be in effect as an Accepted Revision as of the start of the second day following the day that (i) the ISO has received a written notification of a change in the ETA or change in Attachment L information from a signatory to the ETA in accordance with ISO Procedures and confirmation that a copy of the notification has been provided to all other signatories to the ETA, and a copy thereof, and (ii) the ISO has received copies of the relevant agreement(s) (including amendments thereto) or other information

relevant to the change; *provided, however,* settlements and the administration of other processes pertaining to Grandfathered Rights and Grandfathered TCCs will be in accordance with the provisions of Section 17.9.1. If the ISO receives notification from any signatory to the ETA that it objects to the requested change in the information in Table 1A, the ISO will immediately notify the party requesting the change and the ISO will not implement the requested change until the disagreement between the signatories has been resolved pursuant to the dispute resolution provisions of the ETA or by an appropriate legal authority.

17.9.3.4 *ISO to Notify Market.* The ISO shall provide reasonable notice to all Customers when it receives written notification of a change to Table 1A information pursuant to Section 17.9.1.4 or Sections 17.9.3.1(i), 17.9.3.2(i), or 17.9.3.3(i).

17.9.3.5 *ISO Responsibility for Review.* In receiving written notification of a proposed revision to Attachment L, Table 1A and copies of information related to such change, the ISO will process the Accepted Revision strictly on the basis of the receipt of such information and the representations it receives from the parties to the ETA.

17.9.4 **Accepted Revisions to be Incorporated into Attachment L**

The ISO shall biannually present revisions to Attachment L, Table 1A to stakeholders for filing with the Commission to reflect Accepted Revisions posted on the ISO website; *provided, however,* that the ISO shall have no obligation to propose revisions to Table 1A if no Accepted Revisions have been posted on the ISO website.

ATTACHMENT L – ~~EXISTING~~ TRANSMISSION AGREEMENTS & EXISTING TRANSMISSION CAPACITY FOR NATIVE LOAD TABLES

18.1 Existing Transmission Wheeling Agreements

18.1.1 Table 1 A - Long Term Transmission Wheeling Agreements

Table 1A Administrative Rules:

- Accepted Revisions to Attachment L Table 1A are posted on the ISO website.
- ISO shall model contract #5 as follows: Bowline 1 to Zone H for 5 MW and Bowline 2 to Zone H for 5 MW.
- Contracts #49.1 and #49.2 have declining allocations of MWs, as follows:

Contract #49.1		Contract #49.2	
<u>11/18/99 - 11/17/00 = 77 MW</u>	<u>11/18/04 - 11/17/05 = 54 MW</u>	<u>11/18/99 - 11/17/00 = 43 MW</u>	<u>11/18/04 - 11/17/05 = 23 MW</u>
<u>11/18/00 - 11/17/01 = 72 MW</u>	<u>11/18/05 - 11/17/06 = 50 MW</u>	<u>11/18/00 - 11/17/01 = 39 MW</u>	<u>11/18/05 - 11/17/06 = 19 MW</u>
<u>11/18/01 - 11/17/02 = 68 MW</u>	<u>11/18/06 - 11/17/07 = 45 MW</u>	<u>11/18/01 - 11/17/02 = 35 MW</u>	<u>11/18/06 - 11/17/07 = 15 MW</u>
<u>11/18/02 - 11/17/03 = 63 MW</u>	<u>11/18/07 - 11/17/08 = 40 MW</u>	<u>11/18/02 - 11/17/03 = 31 MW</u>	<u>11/18/07 - 6/30/35 = 11 MW</u>
<u>11/18/03 - 11/17/04 = 59 MW</u>		<u>11/18/03 - 11/17/04 = 27 MW</u>	

- One proxy bus in each of the neighboring Control Areas has been designated for any agreement that identifies a POI or POW in that neighboring Control Area. Such Proxy Generator Bus shall be deemed to be the POI or POW for purposes of Settlements. In addition, POIs and POWs referencing a Transmission District (or similar service area designations) shall reference a transmission zone. In addition corrections to certain named POIs and POWs are made. These changes are as follows:

POI/POW Designation Listed in Table 1A	POI/POW Modeled in Auctions by ISO	POI/POW Designation Listed in Table 1A	POI/POW Modeled in Auctions by ISO
<u>CHG&E</u>	<u>Hudson Valley</u>	<u>O&R</u>	<u>Hudson Valley</u>
<u>Con Ed - North</u>	<u>Millwood</u>	<u>RG&E</u>	<u>Genesee or Ginna as listed</u>
<u>NYSEG - East</u>	<u>Mohawk Valley</u>	<u>NYPA H</u>	<u>Millwood</u>
<u>NMPC - East</u>	<u>Capital</u>	<u>NMPC - West</u>	<u>West</u>
<u>Mohansic - CE No</u>	<u>Millwood</u>	<u>NYPA C</u>	<u>Central</u>
<u>Con Ed - Mid Hud</u>	<u>Hudson Valley</u>	<u>NMPC - Genesee</u>	<u>Genesee</u>
<u>Con Ed - Cent.</u>	<u>Dunwoodie</u>	<u>NMPC - Cent.</u>	<u>Central</u>
<u>Con Edison</u>	<u>New York City</u>	<u>NYPA - North</u>	<u>North</u>
<u>LIPA</u>	<u>Long Island</u>	<u>NYPA - E</u>	<u>Mohawk Valley</u>
<u>NYSEG - Cent.</u>	<u>Central</u>	<u>NYSEG - West</u>	<u>West</u>
<u>NYSEG - Mech.</u>	<u>Capital</u>	<u>NYPA West</u>	<u>West</u>
<u>NYSEG - Hudson</u>	<u>Hudson Valley</u>	<u>Adirondack</u>	<u>North</u>
<u>NYSEG - Brewster</u>	<u>Millwood</u>	<u>Moses 17 18</u>	<u>St. Lawrence</u>
<u>NYSEG - North</u>	<u>North</u>	<u>Pleasant Valley 345</u>	<u>Pleasant Valley</u>
<u>NMPC Cent. Ea.</u>	<u>Mohawk Valley</u>		

- The ISO does not calculate LBMP at Watertown HYD or at Watertown Muni Pl; accordingly the ISO models contract #215 from MHK VL to MHK VL.
- Unless otherwise specified herein, all dates provided in the "Cont./Exp./Termination Date" column shall be deemed to run through and include the end of the last hour of the contract expiration/termination date. All contracts set to expire/terminate upon notice or upon the occurrence of a contingency (e.g., the retirement of a Generator) shall be deemed to have expired/terminated at the end of the last hour of the date provided for in the notice or the date such contingency occurs, provided that the ISO has received evidence satisfactory to the ISO of the delivery of such notice or of the occurrence of such contingency in accordance with Attachment K of the OATT and ISO Procedures.
- Ordinarily, the party with rights to request transmission under an ETA is the Primary Holder of the related Grandfathered TCC or the holder of the related Grandfathered Right. However, where a party has been appointed to act on behalf of another party holding transmission rights under an ETA, the appointed party is indicated in parentheses. Similarly, when a Grandfathered TCC has been transferred but the parties to the ETA have not changed, the holder of the Grandfathered TCC is indicated in parentheses.
- POWs listed in parentheses in the "POW" column indicate that the underlying agreement to which such cell relates provides for redirect rights to such POWs.
- The capacity figures designated under the columns "Sum Cap. Per. MW (ISO)" and "Win Cap. Per. MW (ISO)" denote maximum amounts that are designated for grandfathering treatment but do not constitute rights to use or schedule capacity independent of the provisions of the underlying contracts.

Table 1 A - Existing Long Term Transmission Wheeling Agreements

Cont. #	FERC Rate Sch. Designat'n #	Transmission		Agreement				Cont. Est. Date	Cont. Exp./ Termination Date	Treatment (Refer to Attachment K)	Sum Cap. Per. MW (ISO)	Win Cap. Per. MW (ISO)	Interface Allocations - Summer Period												
		Requestor and Primary Holder	Provider	Name	MW (Agmt)	From POI (+)	To POW (-)						DE	WC	VE	MoS	TE	US	UC	MS	DS	CE-LI			
<u>57.1</u>	180	NYPA - for SENY	NMPC	Crescent-Vischers	<u>2010</u>	Vischers	Con Ed - Mid HudE. Fishkill	10/29/92	1/10/2013 Beyond 12/31/2004	Third Party TWA	<u>2010</u>	<u>1020</u>								<u>2010</u>	<u>10</u>				
<u>57.2</u>	N/A	NYPA - for SENY (Con Edison)	Con Edison	Crescent-Vischers Con Ed Delivery Service Agreement; Fishkill Agreement	<u>2010</u>	Con Ed - Mid HudE. Fishkill	Con Edison	3/10/89; 5/11/00	Upon mutual agreement between NYPA and Con Ed Beyond 12/31/2004	Third Party TWA	<u>1020</u>	<u>1020</u>								<u>20</u>	<u>1020</u>	<u>1020</u>			
<u>57.3</u>	<u>180</u>	NYPA - for SENY	NMPC	Crescent-Vischers	<u>10</u>	Crescent	E. Fishkill	10/29/92	1/10/2013	Third Party TWA	<u>10</u>	<u>10</u>								<u>10</u>	<u>10</u>				
<u>57.4</u>	<u>N/A</u>	NYPA - for SENY (Con Edison)	Con Edison	Con Ed Delivery Service Agreement; Fishkill Agreement	<u>10</u>	E. Fishkill	Con Edison	3/10/89; 5/11/00	Upon mutual agreement between NYPA and Con Ed	Third Party TWA	<u>10</u>	<u>10</u>										<u>10</u>	<u>10</u>		
58	96	NYPA - for SENY (Con Edison)	Con Edison	Con Ed Delivery Service Agreement; Fishkill Agreement NYPA Load NYC-IP3 (11)	<u>800912</u>	Indian Pt 3	Con Edison	3/10/89; 5/11/00	Upon mutual agreement between NYPA and Con Ed Beyond 12/31/2004	Third Party TWA	<u>800912</u>	<u>800912</u>										<u>800912</u>	<u>800912</u>		
<u>59.1</u>	N/A	NYPA - for SENY	NYPA	Gilboa	250	Gilboa #1	Con Ed - NorthE. Fishkill	11/24/86	Upon mutual agreement Beyond 12/31/2004	Third Party TWA	250	250								250	250				
<u>59.2</u>	N/A	NYPA - for SENY (Con Edison)	Con Edison	Gilboa Con Ed Delivery Service Agreement; Fishkill Agreement	250	Con Ed - NorthE. Fishkill	Con Edison	3/10/89; 5/11/00	Upon mutual agreement between NYPA and Con Ed Beyond 12/31/2004	Third Party TWA	250	250										250	250		
60	N/A	SENY	NYPA	Fitzpatrick	100	Fitzpatrick	NYPA - H	12/31/94	Beyond 12/31/2004	Terminated															
	N/A	SENY	Con Edison	Fitzpatrick	100	Con Ed - North	Con Edison	3/10/89	Beyond 12/31/2004	Terminated															
<u>61.1</u>	N/A	NYPA - for SENY	NYPA	MTA/SENY	10	Moses-17-18 St. Lawrence	Con Ed - NorthE. Fishkill	5/7/81	7/31/2000	Third Party TWA	10	10				10	10	10	10						

Table 1 A - Existing Long Term Transmission Wheeling Agreements

Cont. #	FERC Rate Sch. Designat'n #	Transmission		Agreement				Cont. Est. Date	Cont. Exp./ Termination Date	Treatment (Refer to Attachment K)	Sum Cap. Per. MW (ISO)	Win Cap. Per. MW (ISO)	Interface Allocations - Summer Period												
		Requestor and Primary Holder	Provider	Name	MW (Agmt)	From POI (40)	To POW (40)						DE	WC	VE	MoS	TE	US	UC	MS	DS	CE-LI			
61.2	N/A	NYPA - for SENY (Con Edison)	Con Edison	MTA/SENY Con Ed Delivery Service Agreement; Fishkill Agreement	10	Con Ed - North E. Fishkill	Con Edison	3/10/89; 5/11/00 5/7/84	7/31/2000	Third Party TWA	10	10											10	10	
62.1	N/A	NYPA - for SENY	NYPA	MDA/EDP for CE	139	Fitzpatrick	E. Fishkill Con Ed - North	12/31/91	12/31/2013	Third Party TWA	139	139				139		139	139	139					
62.2	N/A	NYPA - for SENY (Con Edison)	Con Edison	Con Ed Delivery Service Agreement; Fishkill Agreement	139	E. Fishkill	Con Ed - North	3/10/89; 5/11/00	12/31/2013	Third Party TWA	139	139													
62.3	97, 98	NYPA - for SENY (Con Edison)	Con Edison	MDA/EDP for CE	114	Con Ed - North	Con Edison	12/31/91	12/31/2013	Third Party TWA	114	114										114	114		
65.1	32	Greenport (NYPA)	NYPA	Munis/Coops on Long Island	5	Niagara	Con Ed - North	6/18/76	10/31/2013	Third Party TWA	5	5	5	5	5		5	5	5						
65.2	32	Freeport	NYPA	Munis/Coops on Long Island	38	Niagara	Con Ed - North	6/18/76	10/31/2013	Third Party TWA	38	38	38	38	38		38	38	38						
65.3	32	Rockville Centre	NYPA	Munis/Coops on Long Island	29	Niagara	Con Ed - North	6/18/76	10/31/2013	Third Party TWA	29	29	29	29	29		29	29	29						
65.4	Con Edison OATTS4	Greenport (NYPA)	Con Edison	Munis on LI (4)	6	Con Ed - North	LIPA	7/30/94	10/31/2013	Third Party TWA	6	6										6	6	6	
65.5	Con Edison OATTS4	Freeport	Con Edison	Munis on LI (4)	37	Con Ed - North	LIPA	7/30/94	10/31/2013	Third Party TWA	37	37										37	37	37	
65.6	Con Edison OATTS4	Rockville Centre	Con Edison	Munis on LI (4)	29	Con Ed - North	LIPA	7/30/94	10/31/2013	Third Party TWA	29	29										29	29	29	
65.7	N/A	NYPA for Greenport (NYPA)	LIPA	Munis/Coops on LI	5	LIPA	LIPA	4/10/81	10/31/2013 2 year notice	Third Party TWA	5	5													
65.8	N/A	Freeport	LIPA	Munis/Coops on LI	38	LIPA	LIPA	4/10/81	10/31/2013 2 year notice	Third Party TWA	38	38													
65.9	N/A	Rockville Centre	LIPA	Munis/Coops on LI (12)	29	LIPA	LIPA	4/10/81	10/31/2013 2 year notice	Third Party TWA	29	29													
66	134	Festival of Lights	NMPC	Festival of Lights	0.1	Niagara	NMPC - West	Not Available	Not Available	Third Party TWA	0	0													
73	68	NYPA (EDP in O&R)	CHG&E	EDP in O&R	0.3	CHG&E	O&R	12/31/91	Not Available	Third Party TWA	0	0													
74.1	N/A	MDAs to-on LI (NYPA)	NYPA	MDAs to-on LI	10	Fitzpatrick	Con Ed - North	12/31/91	10/31/2011	Third Party TWA	10	10				10		10	10	10					
74.2	78	MDAs on LI (NYPA)	Con Edison	MDA's on LI	10	Con Ed - North	Con Ed - Cent.	7/1/85 12/31/91	Upon 2 years' notice by either party 10/31/2011	Third Party TWA	10	10										10			
74.3	N/A	MDAs to-on LI (NYPA)	NYPA	MDA's on LI	10	Con Ed - Cent.	LIPA	12/31/91	10/31/2011	Third Party TWA	10	10										10	10		

Table 1 B -- Existing Short Term Transmission Wheeling Agreements

Cont. #	FERC Rate Sch. Designation #	Transmission		Agreement				Cont. Est. Date	Cont. Exp. Date	Treatment (Refer to Attachment K)	Sum MW	Win MW	Interface Allocations -- Summer Period												
		Requestor	Provider	Name	MW	From (1)	To (1)						DE	WC	VE	MoS	TE	US	UC	MS	DS	CE-LI			
203	N/A	HQ Energy Services	NYPA	HQ Energy Services	208	HQ Proxy	NYPA-E	9/1/99	1/1/2000	OATT	208	208				208									
206	N/A	HQ Energy Services	NYPA	HQ Energy Services	115	HQ Proxy	NE Proxy	11/1/99	1/1/2000	OATT	115	115					115								
208	N/A	US Gen Power Services	NYPA	US Gen Power Services	118	NYPA-North	NE Proxy	1/1/00	12/1/2000	OATT	118	118					118								
209	N/A	US Gen Power Services	NYPA	US Gen Power Services	100	HQ Proxy	Con Ed-Mid Hud	7/1/00	9/1/2000	OATT	100	0				100	100	100							
210	N/A	US Gen Power Services	NYPA	US Gen Power Services	150	HQ Proxy	NYPA-E	7/1/00	9/1/2000	OATT	150	0				150									
211	N/A	US Gen Power Services	NYPA	US Gen Power Services	100	HQ Proxy	NYPA-West	7/1/00	9/1/2000	OATT	100	0	-100	-100	-100	100									
212	N/A	Morgan Stanley Capital	NYPA	Morgan Stanley Capital	100	HQ Proxy	NYPA-E	7/1/00	8/1/2000	OATT	100	100				100									
	N/A	Morgan Stanley Capital	NYSEG	Morgan Stanley Capital	100	NYPA-E	PJM Proxy	7/1/00	8/1/2000	OATT	100	100	-100	-100	-100										
213	N/A	Constellation Power Source	NYPA	Constellation Power Source	235	HQ Proxy	NYPA-E	6/1/00	9/1/2000	OATT	235	235				235									
	N/A	Constellation Power Source	NYSEG	Constellation Power Source	235	NYPA-E	PJM Proxy	6/1/00	9/1/2000	OATT	235	235	-235	-235	-235										
214	N/A	Constellation Power Source	NMPC	Constellation Power Source	104	Carr Street_E_Syr	PJM Proxy	6/1/00	10/1/2000	OATT	104	104	-104	-104											

Legend: ~~MWA~~ Modified Wheeling Agreement
~~TWA~~ Transmission Wheeling Agreement
~~Cont. Est. Date~~ Contract Establishment Date

Interface Designations: ~~DE~~ Dysinger East ~~US~~ UPNY/SENY
~~WC~~ West Central ~~UC~~ UPNY/Con Ed
~~VE~~ Volney East ~~MS~~ Millwood South
~~MoS~~ Moses South ~~DS~~ Dunwoodie South
~~TE~~ Total East ~~CE-LI~~ Con Ed/LIPA

Notes: (1) One proxy bus in each of the neighboring control areas has been designated for any agreement that identifies a Point of Receipt or Point of Withdrawal in that neighboring control area.

TABLE 2 – Existing Transmission Facility Agreements

	FERC Rate Sch. Designation #	Requestor	Provider	Transmission Facility Agreement Name
1	62	CHG&E	NYSEG	Vinegar Hill
2	2	CHG&E	Con Edison	Pleasant Valley
3	123	CHG&E	Con Edison	East Fishkill (Expansion)
4	55	CHG&E	NMPC	North Catskill
5	N/A	NYPA	CHG&E	Marey South
6	43	Con Edison	CHG&E	Rock Tavern

TABLE 2 – Existing Transmission Facility Agreements				
7	42	Con Edison	CHG&E	Roseton
8	87	Con Edison	NYSEG	Mohansic Facility
9	125	NYPA	Con Edison	East 13th Street
10	117	LIPA	Con Edison	Y-50 Feeder
11	N/A	LIPA	NYPA	Y-49 Sound Cable
12	26	NYSEG	CHG&E	Woodbourne-Smithfield
13	33	AES	RG&E	Kintigh Station 80
14	35	NYSEG	RG&E	Quaker Road
15	112	NYPA	NYSEG	Marcy South
16	42	NMPC	CHG&E	Roseton
17	124	O&R	Con Edison	Ladentown Switching Station
18	58	RG&E	NMPC	Clyde
19	127	NYPA	Con Edison	Sprainbrook (Y-49 Exp)
20	117	NY Coop	NYSEG	Delaware Coop/Jefferson
21	72	NY Coop	NYSEG	Bath Muni
22	90	NMPC	NYSEG	Retsof
23	58	NMPC	RG&E	Station 80
24	36	CHG&E	RG&E	Station 80 Capacitors
25	36	Con Edison	RG&E	Station 80 Capacitors
26	36	LIPA	RG&E	Station 80 Capacitors
27	36	NYSEG	RG&E	Station 80 Capacitors
28	36	NMPC	RG&E	Station 80 Capacitors

TABLE 2– Existing Transmission Facility Agreements				
	FERC Rate Sch. Designation #	Requestor	Provider	Transmission Facility Agreement Name
29	36	O&R	RG&E	Station 80 Capacitors
30	36	RG&E	RG&E	Station 80 Capacitors
31	36	NYPA	RG&E	Station 80 Capacitors
42	N/A	O&R	Con Edison	South Mahwah
32	128	CHG&E	Con Edison	Ramapo Phase Angle Regulators ("PARs")
33	128	Con Edison	Con Edison	Ramapo PARs

TABLE 2– Existing Transmission Facility Agreements

34	128	LIPA	Con Edison	Ramapo PARs
35	128	NYSEG	Con Edison	Ramapo PARs
36	128	NMPC	Con Edison	Ramapo PARs
37	128	O&R	Con Edison	Ramapo PARs
38	128	RG&E	Con Edison	Ramapo PARs
39	128	NYPA	Con Edison	Ramapo PARs
40	126	O&R	Con Edison	Bowline Ladentown
41	129	O&R	Con Edison	Ramapo Branchburg
44	N/A	NYPA	Con Edison	Marey South
45	180	NY Coop	NYSEG	Oneida
46	191	NY Coop	NYSEG	Delaware Coop/Delhi
47	N/A	Con Edison	PSE&G	Hudson – Farragut Interconnection 1
48	N/A	Con Edison	PSE&G	Hudson – Farragut Interconnection 2
49	194	NY Coop	NYSEG	Steuben

TABLE 3 - Existing Transmission Capacity for Native Load

Transmission		Name	From POI	To POW	Est. Date	Code	Sum MW	Win MW	Interface Allocations - Summer Period										
Requestor	Provider								DE	WC	VE	MoS	TE	US	UC	MS	DS	CE-LI	
1	Con Edison	Con Edison	Native Load-Bowline	Bowline (43)	Con Edison	N/A	1	801	801							801	768	584	
2	Con Edison	Con Edison	Native Load-HQ Cap. Purchase	Con Ed - Mid HudPleasant Vily	Con Edison	N/A	1	400	208							400	384	292	
3	Con Edison	Con Edison	Native Load-Gilboa	Con Ed - Mid HudPleasant Vily	Con Edison	N/A	1	125	125							125	120	91	
4	Con Edison	Con Edison	Native Load-Roseton	Roseton-GN1 (54)	Con Edison	N/A	1	480	480							480	461	351	
5	Con Edison	Con Edison	Native Load-Corinth	Pleasant Vily 345kV	Con Edison	N/A	1	134	134							134	129	98	
6	Con Edison	Con Edison	Native Load-Sithe	Pleasant Vily 345kV	Con Edison	N/A	1	837	837							837	803	611	
7	Con Edison	Con Edison	Native Load-Selkirk	Pleasant Vily 345kV	Con Edison	N/A	1	265	265							265	254	193	
8	Con Edison	Con Edison	Native Load-IP2	Indian Pt 2	Con Edison	N/A	1	893	893								893	679	
9	Con Edison	Con Edison	Native Load-IP3	Indian Pt 3	Con Edison	N/A	1	108	108								108	82	
10	Con Edison	Con Edison	Native Load-IP Gas Turbine	IP GT-Buchanan	Con Edison	N/A	1	48	48								48	36	
11	NMPC	NMPC	Native Load -NMP1	NMP1	NMPC - East	N/A	1	610	610			610		610					
12	NMPC	NMPC	Native Load -NMP2	NMP2	NMPC - East	N/A	1	460	460			460		460					
13	NMPC	NMPC	Native Load -Hydro North	Colton	NMPC - East	N/A	1	110	110					110					
14	NYSEG	NYSEG	Native Load-Homer City	Homer City PJM Proxy Generator Bus	NYSEG - Cent.	N/A	1	863	863	863	863								
15	NYSEG	NYSEG	Native Load-Homer City	Homer City PJM Proxy Generator Bus	NYSEG - West	N/A	1	100	100										
16	NYSEG	NYSEG	Native Load-Allegheny 8&9	Pierce Rd 230kV PJM Proxy Generator Bus	NYSEG - Cent.	N/A	2	37	37	37	37								
17	NYSEG	NYSEG	Native Load-BCLP	Homer City PJM Proxy Generator Bus	NYSEG - Cent.	N/A	2	80	80	80	80								
18	NYSEG	NYSEG	Native Load-LEA (Lockport)	Grdnvile 145 kV	NYSEG - Cent.	N/A	2	100	100	100	100								
19	NYSEG	NYSEG	Native Load-Gilboa	Gilboa	NYSEG - Mech	N/A	1	99	99										

Codes: Transmission capacity required:
 (1) - to deliver the output of generation resources located out of or across a Member Systems' Transmission District.

(2) - to deliver power purchased under Third Party TWAs (i.e. - NUGs).

Notes: ~~1. If prior to the Centralized TCC Auction, all Grandfathered Transmission Service and the Transmission Capacity on this table are found not to be feasible, then the latter will be reduced until feasibility is ensured. A MW reduction based on a G Shift Factor Method will be applied to the TCCs of the affected Transmission Providers.~~

21. Interface Designations: DE - Dysinger East WC - West Central VE - Volney East
 MoS - Moses South TE - Total East US - UPNY/SENY
 UC - UPNY/Con Ed MS - Millwood South DS - Dunwoodie South
 CE-LI - Con Ed/LIPA

32. POIs and POWs referencing a service area shall be as follows:

POI/POW Designation Listed in Table 3	POI/POW Modeled in Auctions by ISO
<u>NMPC - East</u>	<u>Capital</u>
<u>Con Ed - Mid Hud</u>	<u>Hudson -Valley</u>
<u>Con Edison</u>	<u>New York City</u>
<u>NYSEG - Cent</u>	<u>Central</u>
<u>NYSEG - Mech.</u>	<u>Capital</u>
<u>NYSEG - West</u>	<u>West</u>

43. The ISO shall model ETCNL # 1 as set forth in Attachment M Table 2 of this ISO OATT.

54. The ISO shall model ETCNL # 4 as set forth in Attachment M Table 2 of this ISO OATT.

**Table 4 - Grandfathered Transmission Service⁽¹⁾ By Interface
 Summer Capability Period**

Primary Owner	Interface(Megawatts)									
	DE	WC	VE	MoS	TE	US	UC	MS	DS	CE-LI
Central Hudson	0	0	101	0	126	201	300	0	0	0
Con Edison	0	0	0	0	0	125	10	0	228	0
LIPA	0	0	362	0	362	412	355	355	891	891
NYSEG	277	277	464	328	504	342	327	0	0	0
NMPC	126	126	126	104	0	0	0	0	0	0
O&R	0	0	0	0	0	25	0	0	0	0
RG&E	124	107	107	55	107	0	0	0	0	0
NYPA	422	422	422	178	600	600	600	600	600	0
Third Party	906	916	1716	108	1378	1840	598	1372	1370	165
TOTAL	1855	1848	3298	557	3077	3545	2190	2327	3089	1056

Winter Capability Period

Primary Owner	Interface(Megawatts)									
	DE	WC	VE	MoS	TE	US	UC	MS	DS	CE-LI
Central Hudson	0	0	101	0	126	201	300	0	0	0
Con-Edison	0	0	0	0	0	125	10	0	228	0
LIPA	0	0	326	0	326	376	352	352	881	881
NYSEG	277	277	464	318	504	342	327	0	0	0
NMPC	126	126	126	104	0	0	0	0	0	0
O&R	0	0	0	0	0	25	0	0	0	0
RG&E	124	107	107	55	107	0	0	0	0	0
NYPA	422	422	422	178	600	600	600	600	600	0
Third Party	946	950	1763	-108	1387	1848	606	1380	1379	173
TOTAL	1895	1882	3309	547	3050	3517	2195	2332	3088	1054

LEGEND: 1. Interface Designations: DE - Dysinger East WC - West Central VE - Volney East
 MoS - Moses South TE - Total East US - UPNY/SENY
 UC - UPNY/Con-Ed MS - Millwood South DS - Dunwoodie South
 CE-LI - Con-Ed/LIPA

NOTES: (1) Reflects MW amounts for agreements listed in Table 1A.

19.10 End-State Auctions for TCCs

Upon the completion of more sophisticated Auction software, the ISO will perform an End-State Auction, which will permit the Bids submitted by Auction participants to determine the lengths of the TCCs sold in the Auction. The End-State Auction will be held annually. The date for the first End-State Auction shall be determined by the ISO. The period during which each TCC sold in an End-State Auction is valid shall begin on the beginning date of a Capability Period, and shall conclude on the ending date of a Capability Period.

The ISO will determine the maximum duration and minimum duration of the TCCs available in the End-State Auctions. The ISO shall have the authority to determine the percentage of the available transmission Capacity that will be sold in each round of the Auction. The ISO shall announce these percentages before the Auction. The ISO shall also determine the periods for which TCCs will be sold in End-State Auctions (*e.g.*, TCCs valid during on-peak and off-peak periods, or TCCs valid during Winter and Summer Capability Periods). The ISO may elect to vary the duration or the periods for which TCCs will be available from one End-State Auction to the next End-State Auction.

The End-State Auction will not include separate Sub-Auctions for TCCs of different durations. Instead, TCCs of each permitted duration will be allocated as the result of the operation of a single Auction. If a Market Participant wishes to purchase a TCC beginning in the Summer Capability Period of 2003, and ending in the Winter Capability Period of 2004-2005, it would submit a single Bid for this TCC. If that Bid is a winning Bid, the bidder would be awarded a TCC valid for the entire two year-long period; if the Bid is a losing Bid, the bidder would not receive the TCC for any portion of this period. The ISO will not specify in advance the portion of system transmission Capacity that will be used to create TCCs of differing

durations. Rather, the durations of TCCs awarded will be determined as part of the objective of the Auction, and will depend on the Bids submitted by participants in the Auction.

In a given round of the End-State Auction, the Market-Clearing Price determined for a TCC that is valid for multiple Capability Periods will equal the sum of the Market-Clearing Prices for shorter-term TCCs with the same Point of Injection and Point of Withdrawal, which in aggregate cover the same period for which the longer-term TCC is valid. (For example, the price of a TCC that is valid from May 2001 through April 2003 would equal the sum of the prices in that round for (1) TCCs valid from May 2001 through April 2002 and (2) TCCs valid from May 2002 through April 2003.)

The End-State Auction will include multiple rounds of bidding, as described elsewhere in this Attachment.

Transmission Capacity that can be used to support TCCs sold in End-State Auctions shall include all transmission Capacity except that necessary to support the following: Original Residual TCCs that the Transmission Owners sell directly in advance of the Auction; any TCCs previously allocated (either in an Auction or through other means) that have not been offered for sale in this Auction; and transmission Capacity needed to support Grandfathered Rights.

The End-State Auction will allow reconfiguration of the TCCs sold in the previous Auctions. An entity holding a five-year TCC, for example, may release a TCC for some or all of the period for which that TCC is valid for sale in the End-State Auction.

If necessary, the ISO may elect to conduct a semi-annual Auction to sell six-month TCCs between annual End-State Auctions. The transmission Capacity that can be used to support TCCs purchased in this Auction shall include the portion of the transmission Capacity sold in the

previous End-State Auction as six-month TCCs, as well as any other outstanding TCC whose Primary Holder elects to release it for sale in this Auction.

Attachment M—Table 1

Table 1 - TCC Reservations Subject to MW Reduction

Table 1 - TCC Reservations Subject to MW Reduction																
					Sum	Win	Interface Allocations _ Summer Period									
	Reservation Holder	Name	From	To	MW	MW	DE	WC	VE	MoS	TE	US	UC	MS	DS	CE_LI
1	Con Edison	Bowline	Bowline	Con Edison	801	801							801	768	584	
2	Con Edison	ST4 HQ	Con Ed - North Pleasant Valley	Con Edison	400	208							400	384	292	
3	Con Edison	Gilboa	Con Ed - North Pleasant Valley	Con Edison	125	125							125	120	91	
4	Con Edison	Roseton	Roseton_GN1	Con Edison	480	480							480	461	351	
5	Con Edison	Corinth	Con Ed - North Pleasant Valley	Con Edison	134	134							134	129	98	
6	Con Edison	Sithe	Con Ed - North Pleasant Valley	Con Edison	837	837							837	803	611	
7	Con Edison	Selkirk	Selkirk Pleasant Valley	Con Edison	265	265							265	254	193	
8	Con Edison	IP2	Indian Pt 2	Con Edison	893	893								893	679	
9	Con Edison	IP3	Indian Pt 3	Con Edison	108	108								108	82	
10	Con Edison	IP Gas Turbine	IP GT_Buchanan	Con Edison	48	48								48	36	
11	NMPC	NMP1	NMP1	NMPC _ East	610	610			610		610					
12	NMPC	NMP2	NMP2	NMPC _ East	460	460			460		460					
13	NMPC	Hydro North	Colton	NMPC _ East	110	110					110					
14	NYSEG	Homer City	Homer City PJM Proxy Generator Bus	NYSEG _ Cent.	863	863	863	863								
15	NYSEG	Homer City	Homer City PJM Proxy Generator Bus	NYSEG _ West	100	100										
16	NYSEG	Allegheny 8&9	Pierce Rd 230kV PJM Proxy Generator Bus	NYSEG _ Cent.	37	37	37	37								
17	NYSEG	BCLP	Homer City PJM Proxy Generator Bus	NYSEG _ Cent.	80	80	80	80								
18	NYSEG	LEA (Lockport)	NYSEG - West Gardenville	NYSEG _ Cent.	100	100	100	100								
19	NYSEG	Gilboa	Gilboa	NYSEG _ Mech	99	99										
20	SENY (2) (4)	Niagara OATT Reservation	Niagara	Con Edison	422	422	422 3	422 3	422 3		422 3	422 3	422 3	422 3	422 3	
21	SENY (2) (4)	St. Lawrence OATT Reserv.	St. Lawrence	Con Edison	178	178				178 3	178 3	178 3	178 3	178 3	178 3	

Notes: 1. Interface Designations: DE - Dysinger East WC - West Central VE - Volney East
 MoS - Moses South TE - Total East US - UPNY/SENY
 UC - UPNY/Con Ed MS - Millwood South DS - Dunwoodie South
 CE-LI - Con Ed/LILCO

- Subject to NYPA's obtaining non-discriminatory long term firm reservation through 2017 under their OATT.
- NYPA's TCCs allocated to their SENY Governmental Load Customers, across UPNY/Con Ed, Millwood South and Dunwoodie South will be up to 600 MW, or amounts otherwise available to NYPA pursuant to the grandfathered rights applicable under the Planning & Supply and Delivery Services Agreement between NYPA and Con Edison dated March 1989.
- NYPA's TCCs allocated to their SENY Governmental Load Customers will terminate on the earlier of December 31, 2017 or when NYPA no longer has an obligation to serve any SENY Loads or the retirement or sale of both IP#3 and Poletti.

Attachment M—Table 2

TABLE 2- ETCNL Data for Converting ETCNL to ETCNL TCCs					
	Holder of ETCNL	Name of Set of ETCNL	Point of Injection	Point of Withdrawal	Transmission Capacity (MW)
1.	Con Edison	Native Load-Bowline	Bowline	Millwood Zone	33
2.	Con Edison	Native Load-Bowline	Bowline	Dunwoodie Zone	184
3.	Con Edison	Native Load-Bowline	Bowline	NYC Zone	584
4.	Con Edison	Native Load- HQ Capacity Purchase	Pleasant Valley-345kV	Millwood Zone	16/8
5.	Con Edison	Native Load- HQ Capacity Purchase	Pleasant Valley-345kV	Dunwoodie Zone	92/48
6.	Con Edison	Native Load- HQ Capacity Purchase	Pleasant Valley-345kV	NYCZone	292/152
7.	Con Edison	Native Load - Gilboa	Pleasant Valley-345kV	Millwood Zone	5
8.	Con Edison	Native Load - Gilboa	Pleasant Valley-345kV	Dunwoodie Zone	29
9.	Con Edison	Native Load - Gilboa	Pleasant Valley-345kV	NYC Zone	91
10.	Con Edison	Native Load - Roseton	Roseton-#1	Millwood Zone	19
11.	Con Edison	Native Load - Roseton	Roseton-#1	Dunwoodie Zone	110
12.	Con Edison	Native Load - Roseton	Roseton-#1	NYC Zone	351
13.	Con Edison	Native Load - Corinth	Pleasant Valley-345kV	Millwood Zone	5
14.	Con Edison	Native Load - Corinth	Pleasant Valley-345kV	Dunwoodie Zone	31
15.	Con Edison	Native Load - Corinth	Pleasant Valley-345kV	NYC Zone	98
16.	Con Edison	Native Load - Sithe	Pleasant Valley-345kV	Millwood Zone	34
17.	Con Edison	Native Load - Sithe	Pleasant Valley-345kV	Dunwoodie Zone	192
18.	Con Edison	Native Load - Sithe	Pleasant Valley-345kV	NYC Zone	611
19.	Con Edison	Native Load - Selkirk	Pleasant Valley-345kV	Millwood Zone	11
20.	Con Edison	Native Load - Selkirk	Pleasant Valley-345kV	Dunwoodie Zone	61
21.	Con Edison	Native Load - Selkirk	Pleasant Valley-345kV	NYC Zone	193
22.	Con Edison	Native Load - IP2	Indian Pt 2	Dunwoodie Zone	214
23.	Con Edison	Native Load - IP2	Indian Pt 2	NYC Zone	679
24.	Con Edison	Native Load - IP3	Indian Pt 3	Dunwoodie Zone	26
25.	Con Edison	Native Load - IP3	Indian Pt 3	NYC Zone	82
26.	Con Edison	Native Load - IP Gas Turbine	Indian Pt.-GT Buchanan	Dunwoodie Zone	12
27.	Con Edison	Native Load - IP Gas Turbine	Indian Pt.-GT Buchanan	NYC Zone	36
28.	NMPC	Native Load - NMP1	Nine Mile Pt. #1	Capital Zone	610
29.	NMPC	Native Load - NMP2	Nine Mile Pt. #2	Capital Zone	460
30.	NMPC	Native Load - Hydro North	Colton Hydro	Capital Zone	110
31.	NYSEG	Native Load - Homer City	PJM Proxy Bus	Central Zone	863
32.	NYSEG	Native Load - Homer City	PJM Proxy Bus	West Zone	100
33.	NYSEG	Native Load - Allegheny 8&9	PJM Proxy Bus	Central Zone	37
34.	NYSEG	Native Load - BCLP	PJM Proxy Bus	Central Zone	80
35.	NYSEG	Native Load - LEA (Lockport)	Gardenville 115kV	Central Zone	100
36.	NYSEG	Native Load - Gilboa	Gilboa	Capital Zone	99

Notes: 1. Where two different amounts of transmission Capacity are separated by a “/”, the first number shall indicate the transmission Capacity available for conversion to ETCNL TCCs in a Centralized TCC Auction held for a Summer Capability Period, and the second number shall indicate the transmission Capacity available for conversion to ETCNL TCCs in a Centralized TCC Auction held for a Winter Capability Period.

~~Attachment M—Table 3~~

TABLE 3- LIST OF ORIGINAL RESIDUAL TCCS			
Primary Holder of Original Residual TCCs	Point of Injection	Point of Withdrawal	Number of Original Residual TCCs
NYSEG	West	Genesee	16
NMPC	West	Genesee	23
NYPA	West	Genesee	28
RG&E	West	Genesee	3