Attachment D:

Dependable Maximum Net Capability Audit Forms, the Procedure to Adjust a Resource's Proven Maximum Production Capability and the Procedure to Weather Adjust DMNC Test Data

The following forms are included in this attachment

- Steam Generation
- Hydro Generation
- Internal Combustion and Combustion Turbine Generation
- Combined Cycle Generation
- Other

Procedure to Adjust a Resource's Proven Maximum Production Capability

A Resource's Proven Maximum Production Capability (PMPC) may be adjusted at any time. Five (5 business days are required to process the PMPC request and to be made available in the Market Information System.

- Provide the appropriate Dependable Maximum Net Capability Audit Form for the type of Resource being reported.
- Check the PMPC box at top left of form. If only the PMPC box is checked, then DMNC information is not required with this submission.

Procedure to Weather Adjust DMNC Test Data

All DMNC tests on internal combustion, combustion units and combined cycles units must be temperature adjusted. The temperature to be used for the temperature adjustment is the average ambient and cooling system temperature at the generator location experienced at the time of the TD peak during the previous four (4) relevant Capability Periods. The dates and times of the TD peak in each Capability Period are posted on the ISO website at www.nyiso.com/markets/icapinfo.html under "General Installed Capacity Information."

- Determine the weather adjusted DMNC rating for the generator using the manufacturer's provided temperature adjustment curves and generator specific curves (if applicable) produced from historical experience.
- Provide both sets of ratings and temperature adjustment curves.
- The higher of the two values may be claimed. The ISO may lower the value claimed for the weather-adjusted DMNC, if the provided temperature adjustment curves are significantly different.

Submission of PMPC and DMNC Test Data

PMPC and DMNC test data must be submitted to the NYISO's Analysis & Planning Department. Documentation submitted via password-protected email is preferred, however, delivery by regular mail, courier service or fax is also acceptable. Documentation should be addressed as follows:

Email: generator_test_data@nyiso.com

FAX: (518) 356-6208

Manager, Resource Reliability c/o New York Independent System Operator 290 Washington Ave. Extension Albany, NY 12203

Data should be submitted in accordance with Attachment A and Section 4.2 of the Installed Capacity Manual.

Check all that apply:

NEW YORK ISO DEPENDABLE MAXIMUM NET CAPABILITY (DMNC) TEST And PROVEN MAXIMUM PRODUCTION CAPABILITY (PMPC) TEST

Fossil or Nuclear Steam Generation

Company:					_						DMNC	
											□PMPC	
						DMNC/I	PMPC (M	W)				
				Dem		d PMPC		Pre-Test	Post-Test			
Generator or Station Name	PTID	Date of			urly			DMNC/PMPC	DMNC/PMPC	Difference	I I	Remarks
	Number	Test	1	2	3	4	Average	Rating*	Rating	(Post-Pre)	A B C	
A. Over PressureB. Top Feed Water	· Heater OS	S				Name (i	if submitte	d electronically)				
C. Exceptions to Pr * From Last Like C	rocedure E Capability I	xplained in Period	n Remar	ks Sectio	on	Signed	l (if submit	ted by fax/mail):				
								Date:				

Check all that apply:

NEW YORK ISO DEPENDABLE MAXIMUM NET CAPABILITY (DMNC) TEST And PROVEN MAXIMUM PRODUCTION CAPABILITY (PMPC) TEST Hydro Generation

Company:					_						DMNC
											□PMPC
						DMNC/I	PMPC (M	W)			
	PTID	Date of		Dem	onstrated	1 PMPC		Pre-Test	Post-Test	Difference	
Generator or Station Name	Number	Test			urly	1	Average	DMNC/PMPC	DMNC/PMPC	(Post-Pre)	Remarks
	1		1	2	3	4		Rating*	Rating		
* From Last Like Ca	apability P	eriod				N. (C 1	1 1 11 \			
						Name (1	f submitted	d electronically):			
Signed (if submitted by fax/mail):											
								Title:			
Title:											

NEW YORK ISO DEPENDABLE MAXIMUM NET CAPABILITY (DMNC) TEST And PROVEN MAXIMUM PRODUCTION CAPABILITY (PMPC) TEST

Internal Combustion and Combustion Turbine Generation

Company:					Check all that apply: ☐ DMNC ☐ PMPC								
Generator or Station Name	DTID	Data of	(Capability at T	est Tem	p. (MW)	Avg. Amb Temp. (/F)		erage Ambient ture (MW)				
	PTID Number	Date of Test	Test Temp. (/F)	Demonstrated PMPC		Excess (+) Deficiency (-)		Pre-Test DMNC/PMPC Rating*	Post-Test DMNC/PMPC Rating		Remarks		
											-		
* From Last Like Ca	pability Po	eriod	11	Nai	me (if su	bmitted electron	nically):						
				Si	gned (if	submitted by fa	x/mail):	·					
							Title:						
							Date:						

NEW YORK ISO DEPENDABLE MAXIMUM NET CAPABILITY (DMNC) TEST And PROVEN MAXIMUM PRODUCTION CAPABILITY (PMPC) TEST Combined Cycle Generation

Company:					-								that apply: □DMNC □PMPC	
Generator or Station Name	PTID Number	Data of	Capability at Test Temperature (MW)									DMNC at Ave		
		Date of Test	Test Temp.						Per	Excess (+)	Amb Temp.	Pre-Test DMNC/PMPC	Post-Test DMNC/PMPC	Remarks
			(/F)	1	2	3	4	Aver.	Curve	Deficiency (-)	(/F)	Rating*	Rating	
* From Last Like Ca	pability Pe	riod					1	Name (if	submitted	d electronically)	:			
								Signed (if submit	ted by fax/mail)	:			
										Title:				
										Doto				

NEW YORK ISO DEPENDABLE MAXIMUM NET CAPABILITY (DMNC) TEST And PROVEN MAXIMUM PRODUCTION CAPABILITY (PMPC) TEST Other Generation or Production Data in Lieu of PMPC/DMNC Test Data

										Check all th	nat apply:	
Company:					_						DMNC	
											□PMPC	
							PMPC (M	W)			1	
	PTID	Date of			onstrated	1 PMPC		Pre-Test	Post-Test	Difference	Test	
Generator or Station Name	Number		Hour				Average	DMNC/PMPC		(Post-Pre)		Remarks
Tulik	- , , , , , , ,	1050	1	2	3	4	. Twerage	Rating*	Rating	(= ===)	A B C	
	•			•						•		
A. Over Pressure	II . 00	~				N T (
B. Top Feed WaterC. Exceptions to Property			n Domori	ke Sootie	'n	Name (if submitted	d electronically):				
* From Last Like C	Tanahility	xpiailleu ii Period	i Keman	ks Secuo)II	Signed	l (if submit	ted by fax/mail):				
Trom Bust Bike C	supuomity i	CIIOG				Signee	· (II saoiiii	ica oy rawinan).				
								Title:				
								Date:				