December 2014 REVENUE FROM TRANSMISSION OF ENERGY

		Month of
Account	Description	December-14
	Grandfathered Wheeling Revenue	1,770,937.81
	NFTA - T&D Charges	2,402.14
	Regional Transmission Service	2,316,425.71
	Congestion Balancing Settlement	272,926.08
	Amortization of NYISO TCC Auction Revenues (Including Native Load Reconfiguration)	31,313,857.36
	NYISO TCC Congestion Revenues (G&E)	0.00
	NYISO TRAC Deferral/Reversal	(175,134.20)
	TOTAL WHOLESALE TRANSMISSION REVENUE BOOKED	35,501,414.90
	Adjustments (exclusions) for TRAC calculation:	
	NYISO TRAC Deferral/Reversal	175,134.20
	Items excluded from Trans Rev to arrive at TRAC Revenue:	175,154.20
	tients excluded from frans nev to affive at FNAC nevenue:	
a	TRANSMISSION REVENUE (for TRAC CALCULATION)	35,676,549.10
	TRAINISMOSTON REVERVOE (10) TRACE CALCOLATION)	33,070,347.10
b	TRAC Base Value - Dec 2014	7,617,833.33
c	TRAC Deferral Booked	(28,058,715.77)
d	TRAC Cap Carryover from Prior Month	(10,351,428.58)
	Dec '14 CC on Oct '14 Carryover (Interest)	(3,265.34)
e	Sub-Total	(38,413,409.69)
g	Monthly Cap ²	(8,000,000.00)
h	TRAC Deferral Over/(Under) \$8M Monthly Cap or (Over)/Under (\$8M) Cap	(30,413,409.69)
	TRAC Surcharge/(Refund) to Retail Customers	(8,000,000.00)
	TRAC Cap Carryover to be Applied to Next Month	(30,413,409.69)

^{*} not to exceed the Cap

Based on forecast of Transmission Revenue used in Case No. 12-E-0201, effective April 2014 .

² Based on Rule No. 43.5.1 and Fourth Revised Leaf No. 71-Q1 to PSC No. 207 Electricity effective December 19, 2005 whereby the New York Public Service Commission and National Grid agreed to apply a monthly cap to limit the difference between forecasted and actual transmission revenue in one month to alleviate the impact when these situations occur. Specifically, the monthly cap is \$6 million on the monthly TRA calculation, plus or minus, with any excess deferred over to the next cost month. If the \$6 million cap is reached for another two consecutive months, the cap will be raised to \$8 million, on a going forward basis.