PENDING BUSINESS RULE DESIGN CHANGES, DATA CORRECTIONS, AND FINAL BILL CHALLENGES AS OF 3/28/2003

I. Business rule modifications and data corrections pending resolution

DESCRIPTION	ESTIMATED IMPACT	PERIOD(S) AFFECTED	EXPOSURE	BENEFIT	Status
July 20 - October 31, 2001 in-city mitigation per FERC	Quantification currently not available;	 July 20, 2001 - October 2001 	 Generators: Potential reduction in BPCG revenue for affected unit 	 Transmission Customers: Potential reduction in Schedule 1 uplift costs to NYC LSEs 	 Corrections to business rules under development; implementation date not available
85-15 split of NYISO costs & FERC fees between transmission customers & suppliers	~ \$6M through October 2002	June 2002 - current	 Generators: Assumption of 15% of NYISO costs of operations & FERC fees, totaling approximately \$6M through October 2002 	 Transmission Customers: 15% reduction in OATT Schedule 1 NYISO costs of operations & FERC fees, totaling approximately \$6M through October 2002 	 Corrections to business rules under development; implementation anticipated for 1st quarter of 2003
Generator specific performance tracking data errors	Quantification currently not available	Being corrected prior to issuance of final bills	 Transmission Customers: Potential increase in OATT Schedule 1 balancing energy, losses, & congestion residuals & uplift Generators: Potential decrease in BPCG due to increased energy revenue 	 Generators: Potential increase in balancing energy revenue Transmission Customers: Potential decrease in OATT Schedule 1 ratio share of uplift due to decreased uplift for affected units from increased energy revenue 	•
Two claims made through NYISO dispute resolution process regarding operation of the AMP	Quantification currently not available	• ?	Transmission Customers: Potential increase in OATT Schedule 1 uplift	Generators: Potential increase in BPCG revenue	•
Min-Gen & Start-up AMP not put into service in June 2003 until 6/27/2003	Quantification currently not available	• June 1 through 27, 2002	 Transmission Customers: Potential decrease in OATT Schedule 1 uplift 	 Generators: Potential decrease in BPCG revenue from start-up & minimum generation cost recovery 	•
Start-up not paid when no DAM or BME schedule	Quantification currently not available	Under research	 Withdrawals may be charged additional Schedule 1 uplift due to increased bid production cost guarantee payments 	 Suppliers may realize additional revenue due to increased bid production cost guarantee payments from the inclusion of start-up cost recoveries 	Software design change being engineered

II. Resolved business rule modifications and data corrections pending adjustment

DESCRIPTION	ESTIMATED IMPACT	PERIOD(S) AFFECTED	EXPOSURE	BENEFIT	Status
Incorrect r/t prices for 10/3/2002 HB6 & 1/27/2003 HB6	~\$1/MWh	10/3/2002 HB61/27/2003 HB6	•	•	Deployed 3/2003
TCC definition corrections	Anticipated to be <\$2M	Various	 Transmission Owners: Potential increase in DAM congestion shortfall costs when TCC rents were negative TCC Holders: Potential negative TCC rent 	 Transmission Owners: Potential reduction in DAM congestion shortfall costs TCC Holders: Potential additional TCC rent 	• Deployed 3/2003.
HQ proxy bus price error	Quantification currently not available	 8/12/2002 HB19; 8/26/2002 HB 12; 10/25/2002 HB 03 – 05; 11/8/2002 HB 3 – 5 & 8; 11/29/2002 HB 13 	•	•	Deployed 3/2003
NE proxy bus price error {no losses or congestion}	Quantification currently not available	• 10/14/2002 HB 11 & 12	•	•	Deployed 3/2003
DAM price incorrect in BAS	Quantification currently not available	• 7/30/2002 HB 9	•	•	Deployed 3/2003
DAM price incorrect in BAS	Quantification currently not available	• 8/29/2002 HB 19 – 21, & 23	•	•	Deployed 3/2003
Incorrect shift factors used for R/T price corrections	Quantification currently not available	• June 1 through 22, 2002	•	•	 Deployed 3/27/2003 Accelerated re-bill scheduled for invoicing 4/7/2003
Transmission loss allocation	Quantification currently not available	May 2002 - current	 Transmission Customers: Potential increase in load allocated to LSEs in sub-zones whose loss allocation percentages decrease under the new methodology Transmission Owners: Potential increase in unaccounted for energy due to changes in load sub-zonal load under new methodology. 	 Transmission Customers: Potential decrease in load allocated to LSEs in sub-zones whose loss allocation percentages increase under the new methodology Transmission Owners: Potential decrease in unaccounted for energy due to changes in sub- zonal load under new methodology. 	• Deployed 3/27/2003

PENDING BUSINESS RULE DESIGN CHANGES, DATA CORRECTIONS, AND FINAL BILL CHALLENGES AS OF 3/28/2003

DESCRIPTION	ESTIMATED IMPACT	PERIOD(S) AFFECTED	EXPOSURE	BENEFIT	Status
Over payment of DAM Margin Assurance & Spinning Reserve LOC	~\$20M to be recovered from affected generators through September 2002	All dates affected have been adjusted	 Generators: Any hour in which a unit received DAM Margin Assurance and LOC for spin may be subject to forfeiture of the DAM Margin Assurance credit 	 Reduction in DAM Contract Balancing OATT Schedule 1 residual adjustments over the affected period 	Re-billing completed 3/2003
Bid Production Cost Guarantees to off- dispatch units dispatched out of merit	Quantification currently not available	 January 2001 – April 2001 September 2001 - October 2001 January 2002 - June 2002 September 2002 - October 2002 	 Transmission Customers: Potential increase in Schedule 1 uplift costs for additional BPCG paid to affected units; may increase LRR uplift, also. 	Generators: Additional BPCG for any units affected	 Corrections to business rules implemented on 11/05/2002; Stated Period(s) Affected pending re- billing
Oracle 9i software bug causing non- payment of start-up costs	Quantification currently not available	 September 2002, 2001, & 2000 October 2002, 2001, & 2000 May & June 2002 	Transmission Customers: Potential increase to Schedule uplift to pay affected units	Generators: Potential increase in BPCG revenue for affected units	 Corrective measures made in time to issue correct settlements for months invoiced on December 14, 2002
Regulating unit energy balancing	Anticipated to be <\$3M	 September 2001 - October 2001 January 2001 - June 2002 September 2002- October 2002 	 Transmission Customers: Potential increase to Schedule 1 balancing energy, losses, & congestion residuals to pay affected units 	 Generators: Additional balancing revenue for affected units 	 Corrections to business rules implemented on 11/05/2002; Stated Period(s) Affected pending re- billing
DAM load bid information not passed to billing system	Quantification currently not available	 April 2002 - June 2002 September 2002 - October 2002 	 Transmission Customers: Potential increase to Schedule 1 residuals to credit DAM purchases not properly charged due to this error which caused all load to be purchased in the Balancing Market Transmission Customers: Potential increase to energy costs due to energy being purchased in DAM versus real time 	 Transmission Customers: Potential decrease to Schedule 1 residuals to credit DAM purchases not properly charged due to this error which caused all load to be purchased in the Balancing Market Transmission Customers: Potential decrease to energy costs due to energy being purchased in DAM versus real time 	 Corrections to business rules implemented on 10/25/2002; Stated Period(s) Affected pending re- billing
Energy payment limit set to zero	Anticipated to be <\$500K	• May 2002	 Transmission Customers: Potential increase in OATT Schedule 1 balancing energy, losses, & congestion residuals Generators: Potential decrease in BPCG due to increased energy revenue 	 Generators: Potential increase in balancing energy revenue Transmission Customers: Potential decrease in OATT Schedule 1 ratio share of uplift due to decreased uplift for affected units from increased energy revenue 	 Corrections to business rules implemented on 10/2002; Stated Period(s) Affected pending re- billing
TCC with incorrect end date	~\$649,000	February 2001 – December 2002	TCC holder will be charged for congestion costs	 Transmission Owners to receive DAM Congestion Balancing revenue from recovery allocated per MW-mile methodology 	Correction deployed on 1/21/2003
Generator incorrectly mitigated	<\$5,000	• May 14, 2002	 Transmission Customers: Potential increase in OATT Schedule 1 uplift Generators: Potential decrease in BPCG due to increased energy revenue 	Generators: Potential increase in BPCG	Correction deployed on 11/5/2002
DAM Ancillary bids not mitigated	Quantification currently not available	• March 13, 2002	 Transmission Customers: Potential increase in OATT schedule1 uplift due to decrease in generators' ancillary services margins Generators: Potential decrease in ancillary services availability revenue 	Transmission Customers: Potential decrease in OATT ancillary services costs	Correction deployed on 11/5/2002

III. Final Bill Challenges

DESCRIPTION	ESTIMATED IMPACT	PERIOD(S) AFFECTED	EXPOSURE	BENEFIT	Status
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