## **Summer 2005 Capability Period May 2005 Spot Market Auction Results-UCAP**

Awarded Deficiency (MW) 2,263.1 Awarded Excess (MW) 284.00 (1) Price (\$/kW-Month) \$12.03  LI  Awarded Deficiency (MW) 0.1 Awarded Excess (MW) 85.4 (1) Price (\$/kW-Month) \$12.15  NYCA  Awarded Deficiency (MW) 3,864.9 Awarded Deficiency (MW) 3,110.8 (2) Price (\$/kW-Month) \$2.00  PJM  Awarded (MW) 0.0 Price (\$/kW-Month) \$0.00  Price (\$/kW-Month) \$0.00  NE  Awarded (MW) 0.00 Price (\$/kW-Month) \$0.00  Total Awarded Deficiency (MW) 0.00 Price (\$/kW-Month) \$0.00  Total Awarded Deficiency (MW) 0.00  Total Awarded Deficiency (MW) 6,128.1 Total Awarded (MW) [Total Def. Awarded + NYCA Excess Awarded] 9,238.9	NYC	<u>May-05</u>
Price (\$/kW-Month)       \$12.03         LI         Awarded Deficiency (MW)       0.1         Awarded Excess (MW)       \$5.4 (1)         Price (\$/kW-Month)       \$12.15         NYCA         Awarded Deficiency (MW)       3,864.9         Awarded Excess (MW)       3,110.8 (2)         Price (\$/kW-Month)       \$2.00         PJM         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         HQ       0.0         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE       Awarded (MW)         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	Awarded Deficiency (MW)	2,263.1
LI         Awarded Deficiency (MW)       0.1         Awarded Excess (MW)       85.4 (1)         Price (\$/kW-Month)       \$12.15         NYCA         Awarded Deficiency (MW)       3,864.9         Awarded Excess (MW)       3,110.8 (2)         Price (\$/kW-Month)       \$2.00         PJM         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         HQ       0.0         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE       Awarded (MW)         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	Awarded Excess (MW)	284.00 (1)
Awarded Deficiency (MW)       0.1         Awarded Excess (MW)       85.4 (1)         Price (\$/kW-Month)       \$12.15         NYCA         Awarded Deficiency (MW)       3,864.9         Awarded Excess (MW)       3,110.8 (2)         Price (\$/kW-Month)       \$2.00         PJM         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         HQ         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	Price (\$/kW-Month)	\$12.03
Awarded Deficiency (MW)       0.1         Awarded Excess (MW)       85.4 (1)         Price (\$/kW-Month)       \$12.15         NYCA         Awarded Deficiency (MW)       3,864.9         Awarded Excess (MW)       3,110.8 (2)         Price (\$/kW-Month)       \$2.00         PJM         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         HQ         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	LI	
Awarded Excess (MW) Price (\$/kW-Month)  NYCA  Awarded Deficiency (MW) Awarded Excess (MW) Price (\$/kW-Month)  Sample Samp	Awarded Deficiency (MW)	0.1
Price (\$/kW-Month)       \$12.15         NYCA       3,864.9         Awarded Deficiency (MW)       3,110.8       (2)         Price (\$/kW-Month)       \$2.00         PJM         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         HQ       0.0         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE       Awarded (MW)         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	• • •	
NYCA         Awarded Deficiency (MW)       3,864.9         Awarded Excess (MW)       3,110.8       (2)         PJM         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         HQ         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	· · · · · · · · · · · · · · · · · · ·	
Awarded Deficiency (MW) Awarded Excess (MW) Price (\$/kW-Month)  PJM Awarded (MW) Price (\$/kW-Month)  Awarded (MW) Price (\$/kW-Month)  Awarded (MW) Price (\$/kW-Month)  Awarded (MW) Price (\$/kW-Month)  NE Awarded (MW) Price (\$/kW-Month)  NE Awarded (MW) Price (\$/kW-Month)  Awarded (MW) Price (\$/kW-Month)  O.0 Price (\$/kW-Month)  Awarded (MW) Price (\$/kW-Month)  O.0 Price (\$/kW-Month)  Awarded (MW) Price (\$/kW-Month)		
Awarded Excess (MW) 3,110.8 (2) Price (\$/kW-Month) \$2.00  PJM  Awarded (MW) 0.0  Price (\$/kW-Month) \$0.00  HQ  Awarded (MW) 0.0  Price (\$/kW-Month) \$0.00  Price (\$/kW-Month) \$0.00  NE  Awarded (MW) 0.00  Price (\$/kW-Month) \$0.00  Total Awarded Deficiency (MW) 6,128.1	NYCA	
Price (\$/kW-Month)       \$2.00         PJM       Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         HQ       X         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE       X         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	Awarded Deficiency (MW)	3,864.9
PJM         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         HQ       \$0.0         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE       \$0.00         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	Awarded Excess (MW)	3,110.8 (2)
Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         HQ       \$0.0         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE       \$0.00         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	Price (\$/kW-Month)	\$2.00
Price (\$/kW-Month)       \$0.00         HQ       \$0.0         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE       \$0.00         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	РЈМ	
HQ         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE       X         Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	Awarded (MW)	0.0
Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE           Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	Price (\$/kW-Month)	\$0.00
Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         NE           Awarded (MW)       0.0         Price (\$/kW-Month)       \$0.00         Total Awarded Deficiency (MW)       6,128.1	но	
Price (\$/kW-Month)         \$0.00           NE            Awarded (MW)         0.0           Price (\$/kW-Month)         \$0.00           Total Awarded Deficiency (MW)         6,128.1		0.0
Awarded (MW) 0.0 Price (\$/kW-Month) \$0.00  Total Awarded Deficiency (MW) 6,128.1	· · · ·	\$0.00
Awarded (MW) 0.0 Price (\$/kW-Month) \$0.00  Total Awarded Deficiency (MW) 6,128.1	NE	
Price (\$/kW-Month) \$0.00  Total Awarded Deficiency (MW) 6,128.1		0.0
Total Awarded Deficiency (MW) 6,128.1	· · · ·	
	· · · · · · · · · · · · · · · · · · ·	+ * * * *
Total Awarded (MW) [Total Def. Awarded + NYCA Excess Awarded] 9,238.9	Total Awarded Deficiency (MW)	6,128.1
	Total Awarded (MW) [Total Def. Awarded + NYCA Excess Awarded]	9,238.9

<sup>(1)</sup> Awarded excess capacity is credited to an LSE's ROS requirement.

<sup>(2)</sup> UCAP procured for May 2005 is 38,910.0 MW, which includes the NYCA minimum UCAP requirement of 35,799.2 MW, and an additional 3,110.8 MW. The percentage of UCAP procured in excess of the NYCA minimum UCAP requirement is 8.69%.