## ICAP/UCAP Translation of Demand Curve & In-City Mitigated Unit Price Shapes

## **DRAFT ICAP/UCAP Translation of Demand Curve**

~ Summer 2004 Capability Period ~

	ICAP Based R	eference Points	Summer 2004	<b>UCAP Based Reference Points</b>
	Annual (\$/kW-Year)	Monthly (\$/kW-Month)	ICAP/UCAP Translation Factor	Monthly (\$/kW-Month)
	Col. A	Col. B	Col. C	Col. D = Col. A/12 / (1-Col. C/100)
NYCA	\$67.49	\$5.62	5.1704%	\$5.93
NYC	\$151.14	\$12.60	5.3146%	\$13.30
LI	\$123.94	\$10.33	4.9329%	\$10.86

## DRAFT In-City Mitigated Unit Price Shapes

		Mitigated Unit Shaped Prices		
		ICAP Based	UCAP Based	
		(\$/kW-Month)	(\$/kW-Month)	
Kayanan	Summer 2004	\$10.61	\$11.42	
Keyspan	Winter 2004-05	\$6.62	\$7.12	
NRG	Summer 2004	\$10.37	\$11.16	
NKG	Winter 2004-05	\$6.47	\$6.96	
Reliant	Summer 2004	\$10.36	\$11.15	
Renant	Winter 2004-05	\$6.46	\$6.95	