## New York State Electric & Gas Corporation WEIGHTED AVERAGE COST OF STORAGE CAPACITY & FT

EFFECTIVE: MAY 1, 2023

WACSC * = Weighted Average Cost of Storage Capacity			
Monthly Price / DTH of MDQ	\$	10.900241	
* WACSC is applicable	to all daily me	tered transportation (SC1, SC5 SC13 and SC14) custom	ners who receive assignments
WACFT ** = We	ighted Ave	rage Cost of Firm Transportation	
Monthly Price / DTH of MDQ	\$	12.612701	
• • • • • • • • • • • • • • • • • • • •	•	metered SC13 & SC14 assignments and to all daily mete SC14) customers who receive assignments.	ered

Calculated on April 27, 2023, using forcasted supplier rates in effect on May 01, 2023 and forecasted gas supply quantities for May 2023

## New York State Electric & Gas Corporation WEIGHTED AVERAGE COST OF TOTAL CAPACITY & FT

EFFECTIVE: MAY 1, 2023 Backup Calculations

## WACSC = Weighted Average Cost of Storage Capacity

Total Annual Storage

Demand Costs \$ 22,492,691

Annual System Peak 2,063,504

Weighted Average Cost

of Storage Per MDQ \$ 10.900241

## WACFT = Weighted Average Cost of Firm Transportation

Total Annual

Transportation Demand

Cost \$ 28,113,307

Annual System

Transportation Peak 2,228,968

Firm Transportation

Price Per MDQ \$ 12.612701