

New York State Electric & Gas Corporation
WEIGHTED AVERAGE COST OF STORAGE CAPACITY & FT
EFFECTIVE: MAY 1, 2022

WACSC * = Weighted Average Cost of Storage Capacity

| | | |
|-------------------------------|----|---|
| Monthly Price / DTH of MDQ | \$ | - |
|-------------------------------|----|---|

* WACSC is applicable to all daily metered transportation (SC1, SC5 SC13 and SC14) customers who receive assignments.

WACFT ** = Weighted Average Cost of Firm Transportation

| | | |
|-------------------------------|----|-----------|
| Monthly Price / DTH of MDQ | \$ | 13.234966 |
|-------------------------------|----|-----------|

** WACFT is applicable to non-daily metered SC13 & SC14 assignments and to all daily metered transportation (SC1, SC5, SC13 and SC14) customers who receive assignments.

Calculated on April 28, 2022, using forecasted supplier rates in effect on May 01, 2022 and forecasted gas supply quantities for May 2022

New York State Electric & Gas Corporation
WEIGHTED AVERAGE COST OF TOTAL CAPACITY & FT
EFFECTIVE: MAY 1, 2022
Backup Calculations

WACSC = Weighted Average Cost of Storage Capacity

| | | |
|---|----|-----------|
| Total Annual Storage Demand Costs | \$ | - |
| Annual System Peak | | 2,063,504 |
| Weighted Average Cost of Storage Per MDQ | \$ | - |

WACFT = Weighted Average Cost of Firm Transportation

| | | |
|---|----|------------|
| Total Annual Transportation Demand Cost | \$ | 29,500,316 |
| Annual System Transportation Peak | | 2,228,968 |
| Firm Transportation Price Per MDQ | \$ | 13.234966 |