

PSC No: 16 - Gas  
Rochester Gas and Electric Corporation  
Initial Effective Date: March 1, 2004

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Revision: 0  
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Issued under the authority of the PSC in Case Nos. 02-E-0198 and 02-G-0199, issued and effective March 7, 2003

### SERVICE CLASSIFICATION NO. 5

#### GAS SERVICE-POINT TRANSPORTATION SERVICE – S.C. NO. 5 (Cont'd):

##### ESCO Credit:

The Company will provide a credit to the ESCO for amounts previously paid towards the released storage assets through the balancing charge and/or bundled Customer rates, equal to the sum, over all months in the period beginning with April and ending at the transfer month, of the monthly credits calculated as follows:

$$\text{rscap} * \text{wacos}_2 * (\text{nmt}/\text{amt})$$

Where:rscap	=	The amount of storage deliverability at city gate released to the ESCO (in DT)
wacos <sub>2</sub>	=	The Company's monthly weighted average cost of storage assets, including Union storage and associated TCPL and Empire transportation, DTI GSS storage (demand and capacity), and DTI FTNNGSS transportation (in \$/DT).
nmt	=	The normalized throughput for the month for all Customers served by ESCOs taking service under Service Classification No. 5 or served by the Company under Service Classification No. 1 (in DT).
amt	=	The normalized annual throughput for all Customers served by ESCOs taking service under Service Classification No. 5 or served by the Company under Service Classification No. 1, divided by 12 (in DT).

#### j) Return of Storage Capacity to the Company

In the event that an ESCO's load declines, necessitating a return of capacity to the Company, the ESCO will transfer to the Company an amount of gas equal to the returned storage capacity multiplied by a percentage representing the planned degree to which the Company's storage will be filled at the beginning of the month during which the return is made. The Company will reimburse the ESCO at the Company's weighted average commodity cost of gas in storage for the above-calculated amount. If the ESCO does not have a quantity of gas in storage equal to the above-calculated amount, the ESCO must procure an amount of gas in storage and available for immediate withdrawal by the Company, to meet this requirement. This gas must be available on or before the 1<sup>st</sup> calendar day of the appropriate month. As detailed below, there will be an ESCO Credit and an ESCO Charge associated with transfers of gas in storage.

##### ESCO Credit:

The Company will credit the ESCO: 1) the weighted average commodity cost of gas in storage multiplied by the quantity of gas transferred; plus 2), a contribution to storage capacity costs calculated as shown below.

The Company will credit the ESCO at the Company's weighted average commodity cost of gas in storage for the transferred gas. The weighted average cost of commodity will be credited monthly for gas purchased from DTI storage and will be credited in November for gas purchased from Union storage. If the ESCO does not have a quantity of gas in storage equal to the above calculated amount, the ESCO must procure an amount of gas in storage and available for immediate withdrawal by the Company, to meet this requirement. In the event, the ESCO does not provide the required gas; the Company will bill the ESCO the higher of: 1) the costs associated with replacement of the gas supplies, or 2) the cost determined by applying the Weighted Average Cost of Gas per therm, as stated on the Small General Service Transportation Rate Adjustment Statement

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