PSC No: 16 - Gas                                                    Leaf No. 127.36
Rochester Gas and Electric Corporation                                  Revision: 4
Initial Effective Date: June 19, 2015                       Superseding Revision: 3

## GENERAL INFORMATION

### 10. GENERAL RETAIL ACCESS (Cont'd)

#### G. Gas Balancing Service (Cont'd)

a) The FTNNGSS deliverability portion of the balancing charge is calculated by:

$$BC_{FTNNGSS} = (T_{DDAY} * B_{TOL} * R_{FTNNGSS}) / T_{ANNUAL}$$

Where:

$BC_{FTNNGSS}$ = the FTNNGSS portion of the balancing charge.

$T_{DDAY}$ = the design day throughput in DT for all Customer service points which are being served under Service Classification No. 3 and are included in a Daily Balancing Balance Control Account.

$B_{TOL}$ = the tolerance band for Daily Balancing Service.

$R_{FTNNGSS}$ = the annualized DTI FTNNGSS I reservation charge per DT.

$T_{ANNUAL}$ = the total forecasted annual throughput for all Customer service points which are being served under Service Classification No. 3 and Service Classification No. 7 and are included in a Daily Balancing Balance Control Account.

b) The GSS deliverability portion of the balancing charge is calculated by:

$$BC_{GSSDEL} = (T_{DDAY} * B_{TOL} * R_{GSSDEL}) / T_{ANNUAL}$$

Where:

$BC_{GSSDEL}$ = the GSS deliverability portion of the balancing charge.

$T_{DDAY}$ = the design day throughput in DT for all Customer service points which are being served under Service Classification No. 3 and are included in a Daily Balancing Balance Control Account.

$B_{TOL}$ = the tolerance band for Daily Balancing Service.

$R_{GSSDEL}$ = the annualized DTI GSS deliverability reservation charge per DT.

$T_{ANNUAL}$ = the total forecasted annual throughput for all Customer service points which are being served under Service Classification No. 3 and Service Classification No. 7 and are included in a Daily Balancing Balance Control Account.

c) The GSS capacity portion of the balancing charge is calculated by:

$$BC_{GSSCAP} = (T_{DDAY} * B_{TOL} * N_{WDR} * R_{GSSCAP}) / T_{ANNUAL}$$

Where:

$BC_{GSSCAP}$ = the GSS capacity portion of the balancing charge.

$T_{DDAY}$ = the design day throughput in DT for all Customer service points which are being served under Service Classification No. 3 and are included in a Daily Balancing Balance Control Account.

$B_{TOL}$ = the tolerance band for Daily Balancing Service.

$N_{WDR}$ = the number of days of withdrawal at maximum withdrawal rate contracted for under the GSS service.

$R_{GSSCAP}$ = the annualized DTI GSS capacity reservation charge per DT.

$T_{ANNUAL}$ = the total forecasted annual throughput for all Customer service points which are being served under Service Classification No. 3 and Service Classification No. 7 and are included in a Daily Balancing Balance Control Account.

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