(R-1) Residential Non-Heating

| Customer Charge (Fixed) | Breakpoint <br> (Therms) | Distribution Charge (per Therm) | L.D.A.C. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { COG } \\ \text { Cost of Gas } \\ \text { Charge } \\ \text { (per Therm) } \\ \hline \end{gathered}$ | Local Distrib. <br> Adjustment Charge (per Therm) | Total Cost (per Therm) |
| \$15.27 | n/a | \$0.2018 | \$0.4400 | \$0.1014 | \$0.7432 |

(R-3) Residential Heating

| Customer Charge (Fixed) | Breakpoint <br> (Therms) | Distribution <br> Charge <br> (per Therm) | L.D.A.C. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { COG } \\ \text { Cost of Gas } \\ \text { Charge } \\ \text { (per Therm) } \\ \hline \end{gathered}$ | Local Distrib. Adjustment Charge (per Therm) | Total Cost (per Therm) |
| \$22.10 | First 20 Over 20 | $\begin{aligned} & \$ 0.3495 \\ & \$ 0.2892 \end{aligned}$ | \$0.4400 | \$0.1014 | $\begin{aligned} & \$ 0.8909 \\ & \$ 0.8306 \end{aligned}$ |

## (R-4) Residential Heating - Low Income

| Customer Charge (Fixed) | Breakpoint <br> (Therms) | Distribution <br> Charge <br> (per Therm) |  | L.D.A.C. <br> Local Distrib. <br> Adjustment <br> Charge <br> (per Therm) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { COG } \\ \text { Cost of Gas } \\ \text { Charge } \\ \text { (per Therm) } \\ \hline \end{gathered}$ |  | Total Cost (per Therm) |
| \$8.84 | First 20 Over 20 | $\begin{aligned} & \$ 0.1398 \\ & \$ 0.1156 \end{aligned}$ | \$0.4400 | \$0.1014 | $\begin{aligned} & \$ 0.6812 \\ & \$ 0.6570 \end{aligned}$ |

(G-41) Commercial / Industrial - Low Annual Use, High Winter Use

|  |  |  |  | L.D.A.C. ** |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Customer Charge (Fixed) | Breakpoint <br> (Therms) | Distribution Charge (per Therm) | $\begin{gathered} \text { COG }{ }^{*} \\ \text { Cost of Gas } \\ \text { Charge } \\ \text { (per Therm) } \\ \hline \end{gathered}$ | Local Distrib. Adjustment Charge (per Therm) | Total Cost (per Therm) |
| \$48.36 | First 20 Over 20 | $\begin{aligned} & \$ 0.3965 \\ & \$ 0.2663 \end{aligned}$ | \$0.4259 | \$0.0685 | $\begin{aligned} & \$ 0.8909 \\ & \$ 0.7607 \end{aligned}$ |

* The Cost of Gas for transportation customers is - $\mathbf{\$ 0 . 0 0 0 7}$ per therm. (Only applicable during the Winter Period)
** The Local Distribution Adjustment Charge (LDAC) for Transportation customers is also $\mathbf{\$ 0 . 0 6 8 5}$ per therm.
(G-42) Commercial / Industrial - Medium Annual Use, High Winter Use

|  |  |  |  | L.D.A.C. ${ }^{* *}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Customer Charge (Fixed) | Breakpoint <br> (Therms) | Distribution Charge (per Therm) | COG ${ }^{*}$ Cost of Gas Charge (per Therm) | Local Distrib. Adjustment Charge (per Therm) | Total <br> Cost (per Therm) |
| \$145.08 | First 400 <br> Over 400 | $\begin{aligned} & \$ 0.3606 \\ & \$ 0.2402 \end{aligned}$ | \$0.4259 | \$0.0685 | $\begin{aligned} & \$ 0.8550 \\ & \$ 0.7346 \end{aligned}$ |

* The Cost of Gas for transportation customers is - $\mathbf{\$ 0 . 0 0 0 7}$ per therm. (Only applicable during the Winter Period)
** The Local Distribution Adjustment Charge (LDAC) for Transportation customers is also \$0.0685 per therm.
(G-43) Commercial / Industrial - High Annual Use and High Winter Use

|  |  | L.D.A.C. ** |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Customer Charge <br> (Fixed) | Breakpoint <br> (Therms) | Distribution Charge (per Therm) | $\begin{gathered} \text { COG * } \\ \text { Cost of Gas } \\ \text { Charge } \\ \text { (per Therm) } \\ \hline \end{gathered}$ | Local Distrib Adjustment Charge (per Therm) | $\begin{gathered} \text { Total } \\ \text { Cost } \\ \text { (per Therm) } \end{gathered}$ |
| \$622.61 | n/a | \$0.1013 | \$0.4259 | \$0.0685 | \$0.5957 |

* The Cost of Gas for transportation customers is - $\mathbf{\$ 0 . 0 0 0 7}$ per therm. (Only applicable during the Winter Period)
** The Local Distribution Adjustment Charge (LDAC) for Transportation customers is also $\mathbf{\$ 0 . 0 6 8 5}$ per therm.
(G-51) Commercial / Industrial - Low Annual Use and Low Winter Use

| Customer Charge (Fixed) | Breakpoint <br> (Therms) | Distribution Charge (per Therm) | L.D.A.C. ${ }^{* *}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { COG * } \\ \text { Cost of Gas } \\ \text { Charge } \\ \text { (per Therm) } \\ \hline \end{gathered}$ | Local Distrib. <br> Adjustment Charge (per Therm) | Total Cost (per Therm) |
| \$48.36 | First 100 Over 100 | $\begin{aligned} & \$ 0.2390 \\ & \$ 0.1553 \end{aligned}$ | \$0.4698 | \$0.0685 | $\begin{aligned} & \$ 0.7773 \\ & \$ 0.6936 \end{aligned}$ |

* The Cost of Gas for transportation customers is - $\mathbf{\$ 0 . 0 0 0 7}$ per therm. (Only applicable during the Winter Period)
** The Local Distribution Adjustment Charge (LDAC) for Transportation customers is also \$0.0685 per therm.
(G-52) Commercial / Industrial Medium Annual Use, Low Winter Use

|  |  |  |  | L.D.A.C. ${ }^{* *}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Customer Charge (Fixed) | Breakpoint <br> (Therms) | Distribution <br> Charge <br> (per Therm) | $\begin{gathered} \text { COG }{ }^{*} \\ \text { Cost of Gas } \\ \text { Charge } \\ \text { (per Therm) } \\ \hline \end{gathered}$ | Local Distrib. <br> Adjustment Charge (per Therm) | Total Cost (per Therm) |
| \$145.08 | First 1,000 <br> Over 1,000 | $\begin{aligned} & \$ 0.1487 \\ & \$ 0.0845 \end{aligned}$ | \$0.4698 | \$0.0685 | $\begin{aligned} & \$ 0.6870 \\ & \$ 0.6228 \end{aligned}$ |

* The Cost of Gas for transportation customers is - $\mathbf{\$ 0 . 0 0 0 7}$ per therm. (Only applicable during the Winter Period)
** The Local Distribution Adjustment Charge (LDAC) for Transportatizn customers is also \$0.0685 per therm.
(G-53) Commercial / Industrial High Annual Use, Load Factor < 90\%

| Customer Charge (Fixed) | Breakpoint <br> (Therms) | L.D.A.C. ** |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Distribution Charge (per Therm) | COG * <br> Cost of Gas <br> Charge <br> (per Therm) | Local Distrib. Adjustment Charge (per Therm) | Total Cost (per Therm) |
| \$640.74 | n/a | \$0.0688 | \$0.4698 | \$0.0685 | \$0.6071 |

* The Cost of Gas for transportation customers is $\mathbf{- \$ 0 . 0 0 0 7}$ per therm. (Only applicable during the Winter Period)
** The Local Distribution Adjustment Charge (LDAC) for Transportation customers is also \$0.0685 per therm.
(G-54) Commercial / Industrial High Annual Use, Load Factor > 90\%

| Customer <br> Charge <br> (Fixed) | Breakpoint <br> (Therms) | Distribution <br> Charge <br> (per Therm) | L.D.A.C. ${ }^{* *}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { COG }{ }^{*} \\ \text { Cost of Gas } \\ \text { Charge } \\ \text { (per Therm) } \\ \hline \end{gathered}$ | Local Distrib. <br> Adjustment Charge (per Therm) | $\qquad$ |
| \$640.74 | n/a | \$0.0297 | \$0.4698 | \$0.0685 | \$0.5680 |

* The Cost of Gas for transportation customers is - $\mathbf{\$ 0 . 0 0 0 7}$ per therm. (Only applicable during the Winter Period)
** The Local Distribution Adjustment Charge (LDAC) for Transportation customers is also $\mathbf{\$ 0 . 0 6 8 5}$ per therm.

