EnergyNorth Natural Gas, Inc.
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## R-1 Residential Non-Heating

|  | Breakpoint | Distribution <br> Charge | C.G.A. <br> Customer of Gas <br> Charge | Ldjustment <br> Local Distrib. <br> Adjustment <br> Charge | Total <br> (Fixed) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (Therms) | (per Therm) | (per Therm) | (per Therm) | (per Therm) |  |
| $\$ 11.97$ | NIA | $\$ 0.1582$ | $\$ 0.5403$ | $\$ 0.0693$ | $\$ 0.7678$ |

## R-3 Residential Heating

|  |  |  | L.D.A.C. <br> Customer <br> Charge |  |  | Breakpoint | Distribution <br> Charge | Cost of Gas <br> Adjustment | Local Distrib. <br> Adjustment <br> Charge | Total | Cost |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## R-4 Residential Heating - Low Income

| Customer Charge | Breakpoint | Distribution Charge | C.G.A. <br> Cost of Gas <br> Adjustment | L.D.A.C. Local Distrib. Adjustment Charge | Total Cost |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (Fixed) | (Therms) | (per Therm) | (per Therm) | (per Therm) | (per Therm) |
| \$6.92 | First 20 Over 20 | $\begin{aligned} & \$ 0.1096 \\ & \$ 0.0905 \end{aligned}$ | \$0.5403 | \$0.0693 | $\begin{aligned} & \$ 0.7192 \\ & \$ 0.7001 \end{aligned}$ |

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

|  | Breakpoint | Distribution <br> Charge | C.G.A. <br> Cost of Gas <br> Adjustment | L.D.A.C. * <br> Local Distrib. <br> Adjustment <br> Charge |
| :---: | :---: | :---: | :---: | :---: |

[^0]EnergyNorth Natural Gas, Inc.
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## G-42 Commercial / Industrial - Medium Annual, High Winter Use

| Customer Charge | Breakpoint | L.D.A.C. * |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Distribution Charge | C.G.A. <br> Cost of Gas <br> Adjustment | Local Distrib. Adjustment Charge | Total Cost |
| (Fixed) | (Therms) | (per Therm) | (per Therm) | (per Therm) | (per Therm) |
| \$122.22 | First 400 | \$0.3038 | \$0.5411 | \$0.0493 | \$0.8942 |
|  | Over 400 | \$0.2007 |  |  | \$0.7911 |

* L.D.A.C. for Transportation customers is $\$ 0.0529$ per therm


## G-43 Commercial / Industrial - High Annual and Winter Use

|  | Breakpoint | Distribution <br> Charge | C.G.A. <br> Cost of Gas <br> Adjustment | L.D.A.C. ${ }^{*}$ <br> Local Distrib. <br> Adjustment <br> Charge | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (Fixed) | (Therms) | (per Therm) | (per Therm) | (per Therm) | (per Therm) |
| $\$ 524.53$ | na | $\$ 0.0854$ | $\$ 0.5411$ | $\$ 0.0493$ | $\$ 0.6758$ |

* L.D.A.C. for Transportation customers is $\mathbf{\$ 0 . 0 5 2 9}$ per therm

G-51 Commercial / Industrial - Low Annual and Winter Use

|  | Breakpoint | Distribution <br> Charge | C.G.A. <br> Cost of Gas <br> Adjustment | L.D.A.C. * <br> Local Distrib. <br> Adjustment <br> Charge | (pharger |
| :---: | :---: | :---: | :---: | :---: | :---: |

* L.D.A.C. for Transportation customers is $\$ 0.0529$ per therm


## G-52 Commercial / Industrial - Medium Annual, Low Winter Use

| Customer Charge | Breakpoint | L.D.A.C. * |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Distribution Charge | C.G.A. <br> Cost of Gas Adjustment | Local Distrib. Adjustment Charge | Total Cost |
| (Fixed) | (Therms) | (per Therm) | (per Therm) | (per Therm) | (per Therm) |
| \$122.22 | First 1,000 | \$0.1236 | \$0.5388 | \$0.0493 | \$0.7117 |
|  | Over 1,000 | \$0.0712 |  |  | \$0.6593 |

[^1]EnergyNorth Natural Gas, Inc.
for the period - September 1, 2012 - Oct 31, 2012 (Off-Peak)

## G-53 Commercial / Industrial - High Annual, Load Factor < 90\%

|  | Breakpoint | Distribution <br> Charge | C.G.A. <br> Cost of Gas <br> Adjustment <br> Charge | L.D.A.C. ${ }^{*}$ <br> Local Distrib. <br> Adjustment <br> Charge | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (Fixed) | (Therms) | (per Therm) | (per Therm) | (per Therm) | (per Therm) |
| $\$ 539.80$ | NIA | $\$ 0.0574$ | $\$ 0.5388$ | $\$ 0.0493$ | $\$ 0.6455$ |

* L.D.A.C. for Transportation customers is $\$ 0.0529$ per therm

G-54 Commercial / Industrial - High Annual, Load Factor > 90\%

|  | Breakpoint | Distribution <br> Charge | C.G.A. <br> Cost of Gas <br> Adjustment <br> Charge | L.D.A.C. ${ }^{*}$ <br> Local Distrib. <br> Adjustment <br> Charge | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (Fixed) | (Therms) | (per Therm) | (per Therm) | (per Therm) | (per Therm) |
| $\$ 539.80$ | NIA | $\$ 0.0224$ | $\$ 0.5388$ | $\$ 0.0493$ | $\$ 0.6105$ |

* L.D.A.C. for Transportation customers is $\$ 0.0529$ per therm


## Outdoor Gas Lighting

|  | Breakpoint | Distribution |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Charge |  |  |$\quad$| Customer |
| :---: |
| Charge |$\quad$| Cost of Gas |
| :---: |
| Adjustment |$\quad$| L.D.A.C. |
| :---: |
| Local Distrib. |
| Adjustment |
| Charge |$\quad$| (pixed) |
| :---: |

## Standby Service

|  | Breakpoint | Distribution <br> Charge | C.G.A. <br> Cost of Gas <br> Adjustment <br> Charge | L.D.A.C. <br> Local Distrib. <br> Adjustment <br> Charge | Connected <br> Load |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (Fixed) | (Therms) | (per Therm) | (per Therm) | (per Therm) | (Demand/mMBtu/hr) |
| $\$ 40$ | NIA | $\$ 0.4512$ | NTA | NTA | $\$ 150.00$ |


[^0]:    * L.D.A.C. for Transportation customers is $\$ 0.0529$ per therm

[^1]:    * L.D.A.C. for Transportation customers is $\$ 0.0529$ per therm

