|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  | (N) |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | I |
|  |  |  | (N) |

|  |
| --- |
| SCHEDULE NO. 88R |
| Interruptible Distribution System Biomethane Receipt Service |

1. **TERMS OF SERVICE**: (Continued) Extension, reinforcement or modification of the Company's distribution system (including installation of monitoring, odorization, metering, communication or other necessary equipment) to allow for receipt of Biomethane shall be accomplished under Section 9 and the provisions of Rule 7, however, no gas usage shall be reflected in the facility investment analysis.
2. **Rates and Charges:**
	1. The measurement of service shall be expressed in therms, each equivalent to 100,000 British thermal units.
	2. Basic charge per month: $439.10 to recover metering, nominations and billing costs.
	3. Gas quality monitoring charge per month: $1,146.20.
	4. Receipt service costs as set forth in Section 9 and Section 10 will be billed to the Customer's account.
3. **ADJUSTMENTS**: Rates in this schedule are subject to adjustments as set forth in Schedule No. 1 and to adjustment by other adjusting and supplemental schedules, when applicable.
4. **Definitions**:
	1. **Biogas:** A product of anaerobic digestion of biomass that may be further processed to meet Biomethane specifications. Biogas includes gases derived from landfills, wastewater treatment plants and dairy and farm wastes as set forth in RCW 43.325.010.
	2. **Biomethane**: A product generally extracted from Biogas through cleanup and conditioning. Biomethane, also known as Renewable Gas, is considered suitable for many end-user applications and may be considered suitable for inclusion in natural gas pipeline systems.

 (Continued on Sheet No. 188R-B)