

Energy Profile - Middleville

4611 N. M-37 Highway



All existing facility locations are approximate and are not to be used for construction purposes. Always contact MISS DIG 811 before you dig.

Electric Site Benefits

- **Distribution System**
 - Predicted reliability of up to 99.937% for 4.8/8.32kV system.
 - The distribution system is located adjacent to site.
 - Currently rated for a maximum electric demand of 0.5 MW.
- **46 kV System**
 - Predicted reliability of up to 99.988% . The predicted reliability percentage represents the estimated amount of time the facility is in service.
 - The 46kV system is located approximately 0.6 miles east.
 - Facilities would be sized to meet the energy needs of the customer and available system capacity determined at the time of a specific request.
- **138 kV System**
 - Predicted reliability of up to 99.997% . The predicted reliability percentage represents the estimated amount of time the facility is in service.
 - The 138kV system is located approximately 4.2 miles west.
 - Facilities would be sized to meet the energy needs of the customer and available system capacity determined at the time of a specific request.

Gas Site Benefits

- Two inch medium-capacity gas main currently available along Town Center Drive and M-37 adjacent to site.
- Up to 20 psig delivery pressures readily available, depending upon customer load requirements.
- Competitive delivery rates and minimal upfront costs.

For additional information

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