

Fitchburg Technology Campus – Phase II

Electric Information

Dual electric feeds are available at the Fitchburg Technology Campus – Phase II. The Syene Road substation and the Oak Ridge substation serve the site. There is a transmission line on a different parcel just south of the site as shown on the map.

Substations

- Syene Road Substation
 - Facility came on-line in 2006
 - Max capacity: 2 – 37 MVA transformer design
 - Available capacity remaining: Substation is nearing 50% of rated capacity
- Oak Ridge Substation
 - Facility came on-line in 2009
 - Max capacity: 2 – 37 MVA transformer design
 - Available capacity remaining: Substation is nearing 50% of rated capacity



FITCHBURG TECHNOLOGY
CAMPUS PHASE II

13.8 KV
8MW CAPACITY

■ MGE ELECTRICAL STRUCTURE
 — MGE PRIMARY UNDERGROUND CONDUCTOR

PROXIMATE ELECTRIC DISTRIBUTION LINES
 PREPARED BY MADISON GAS AND ELECTRIC
 07/06/2012



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3 MI TO IT
3 MVA CAPACITY

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FITCHBURG TECHNOLOGY
CAMPUS PHASE II

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1 MI TO IT
3 MVA CAPACITY

