

Interstate South Logistics Park - Location Evaluation

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|--|-------------|-------------|--|
| Accessibility | | | |
| Zoning/proximate u | Favorable | | |
| Roadway access | Favorable | | |
| Airport access | Favorable | | |
| Available Utility | Resources | | |
| Electric | | Favorable | |
| Water | | Favorable | |
| Wastewater | | Favorable | |
| Natural Gas Favoral | | Favorable | |
| Fiber | | Favorable | |
| Site Security | | | |
| Risk of natural disasters | | Favorable | |
| Distance from rail infrastructure | | Favorable | |
| Distance from gas transmission lines | | Favorable | |
| Distance from flight paths | | Favorable | |
| Distance from nuclear power plants | | Favorable | |
| Distance from chemi | ical plants | Favorable | |
| Community Over | view | | |
| Population | | Favorable | |
| Labor force | | Favorable | |
| Housing | | Favorable | |
| Employment & income statistics | | Favorable | |
| Local Government & services | | Favorable | |
| Higher education | | Favorable | |
| Favorable | Mixed | Unfavorable | |









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Interstate South Logistics Park – Lakeville, MN





Proximate Uses

South - Industrial

- Amazon (Distribution Center)
- QA1

East - Industrial

- The Outdoor GreatRoom Company
- Schneiderman's Furniture

West - Industrial

- Spec building
- Magnum Trucking

Existing Data Centers

- 1. Thomson Reuters, Eagan MN
- 2. Blue Cross Blue Shield, Eagan MN
- 3. DataBank, Eagan MN
- 4. Compass, Shakopee MN
- 5. Stream Data Centers, Chaska MN
- 6. Flexential, Chaska MN
- 7. DataBank, Edina MN

Summary Notes

The Interstate South Logistics Park in Lakeville has roughly 20 acres of development-ready land within a premier south metro suburb of the Twin Cities. Utility and Fiber infrastructure relevant to a data center are all adjacent to the site. The site is located 3 miles east of Interstate 35 near the intersection of 215th Street and Dodd Boulevard. The Minneapolis-St. Paul MSA has a population of nearly 3,500,000 and is home to 157 higher education institutions with a combined annual enrollment of approx. 200,000.

| Electrical Power Infrastructure | | Fiber Optic Infrastructure | |
|---|---|----------------------------|----------------|
| Greater River Energy/ Dakota Electric Association | | Fiber A: | Zayo |
| Substation Capacity | 6 MW | CO/ PoP Distance | 27 miles away |
| System Capacity | 200 MW | Fiber B: | Frontier |
| Distribution Level | 12.47 kV | CO/ PoP Distance | 1.5 miles away |
| Transmission Level | 115 kV | Fiber C: | Arvig |
| Dual Feed Notes | Proposed new substation with redundant 115 kV feeds | CO/ PoP Distance | 25 miles away |

| Site Attributes | | |
|-----------------------|---|--|
| Acreage | Site is roughly 20 acres | |
| Latitude/Longitude | 44.636394 , -93.258562 | |
| Zoning | I-1 Light Industrial, Data Centers are a permitted use | |
| Utilities | Natural gas, water, waste water and electricity all located adjacent to site | |
| Wetlands | None | |
| Phase 1 Environmental | Performed in October 2014 concluded that additional assessment is not necessary | |
| Flood Plain | Site is outside the 100 year and 500 year floodplain | |
| Storm Water Drainage | Retention required on site | |
| Highway Access | Site is located 3 miles east of Interstate 35 | |
| Airport Access | Site is 22 miles from Minneapolis Saint Paul International Airport (MSP) | |

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