

MGS AUG PROPOSED ROUTING (APPROXIMATE)*

EXISTING TRANSMISSION

765 kV Transmission Line Development Interests

GENOA

"BECI" - Midcontinent Grid Solutions - "MGS"

EXISTING

765 kV

~ 70' High
70'-100' Wide Corridor

Approx. 175' High
Approx. 180' Wide Corridor

COLUMBIA

"MariBell"
DAIRYLAND
GridLiance-Heartland LLC

"BECI" - Midcontinent Grid
Solutions - "MGS"

Electric Transmission Lines

161kV

69kV

Substations

Annotations to Map

Existing Transmission Lines (69kV & 161 kV)

Dairyland's Stated Preferred Route 11/25

Dairyland's Stated Alternative Route 3/26

East-West Bearing Gaps in Existing Lines

Above pink lines are existing transmission facilities which are the first siting priority when developers evaluate routing options for new transmission lines.

Wis stat. 1.12(6) Siting of electric transmission facilities. In the siting of new electric transmission facilities, . . the following corridors should be utilized in the following order of priority:

- Existing utility corridors.
- Highway and railroad corridors.
- Recreational trails, to the extent that the facilities may be constructed below ground and that the facilities do not significantly impact environmentally sensitive areas.
- New corridors.

<https://bit.ly/ExistingLines-BECI>

More info: info@no765line.org

Base map source: State of Wisconsin Electric Transmission Lines, Substations, and Major Power Plants, Public Service Commission, published 2010

Blue, proposed routes and tower illustration from <https://www.mgs-projects.com/BECI/#map> Aug 5, 2026