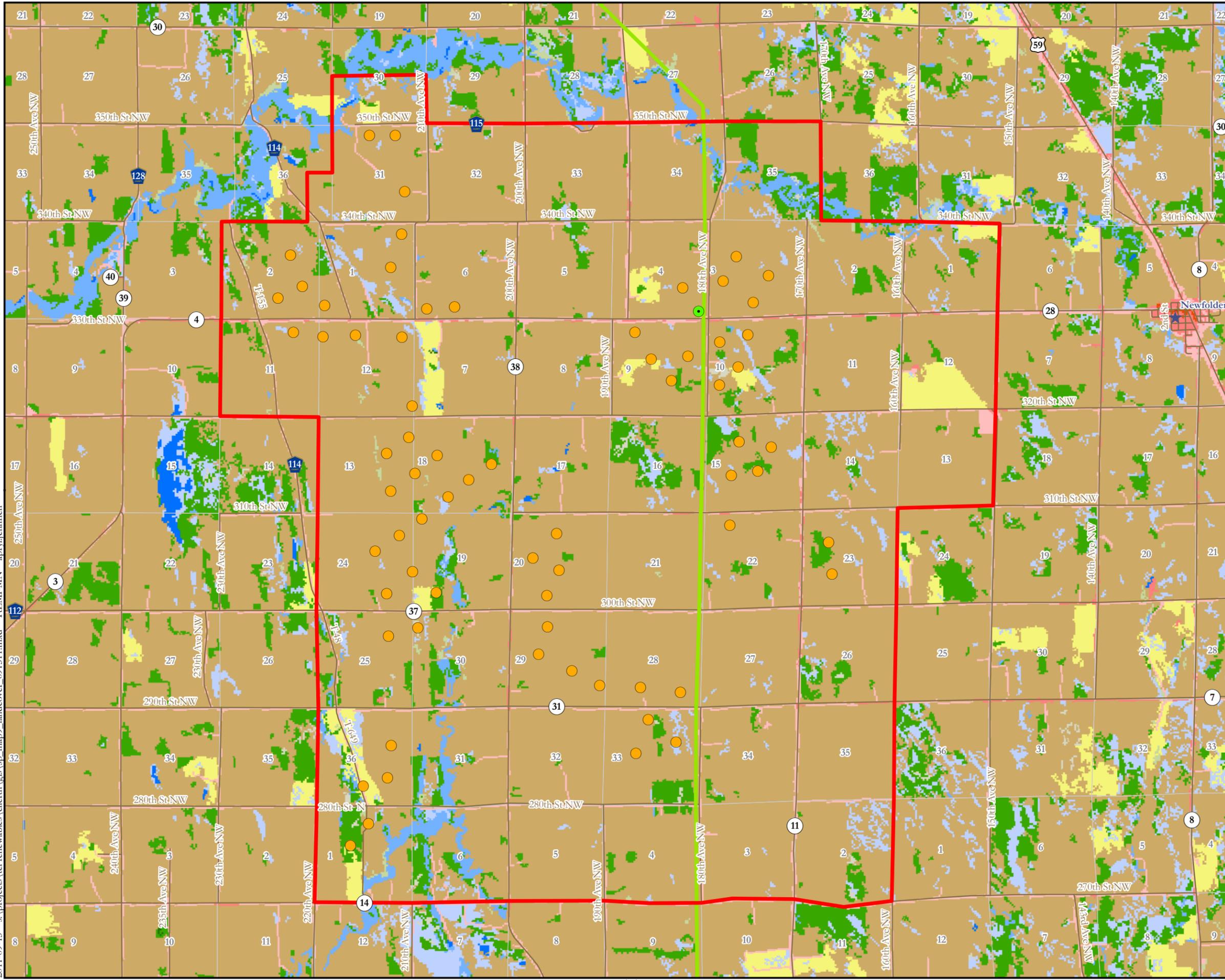


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- Emergent Herbaceous Wetlands
- Woody Wetlands
- Open Water
- Mixed Forest
- Evergreen Forest
- Deciduous Forest
- Shrub/Scrub
- Grasslands/Herbaceous
- Cultivated Crops
- Pasture/Hay
- Developed, High Intensity
- Developed, Medium Intensity
- Developed, Low Intensity
- Developed, Open Space
- Bare Rock/Sand/Clay
- Proposed Turbine Location
- Proposed Substation (Point of Interconnection)
- Existing 115kV Transmission Line
- Project Boundary
- Road

Preliminary Site Layout presented depicts 61 GE 1.6MW turbines with 9 alternates. Should the Vestas 1.8 MW V90 or the Siemens 2.3 MW SWT 101 turbine model be chosen, turbine locations will be dropped to meet the nameplate capacity of 98.9 MW for the Project.



Map 9: Land Cover  
 Ellerth Windpark  
 Ellerth Wind LLC  
 Marshall County, Minnesota



Source: Public Land System, MN PUC Electrical Transmission Lines, MN DOT Roads, MRLC National Land Cover Database (2001), and Project data (8/4/2011) provided by TCI Renewables.