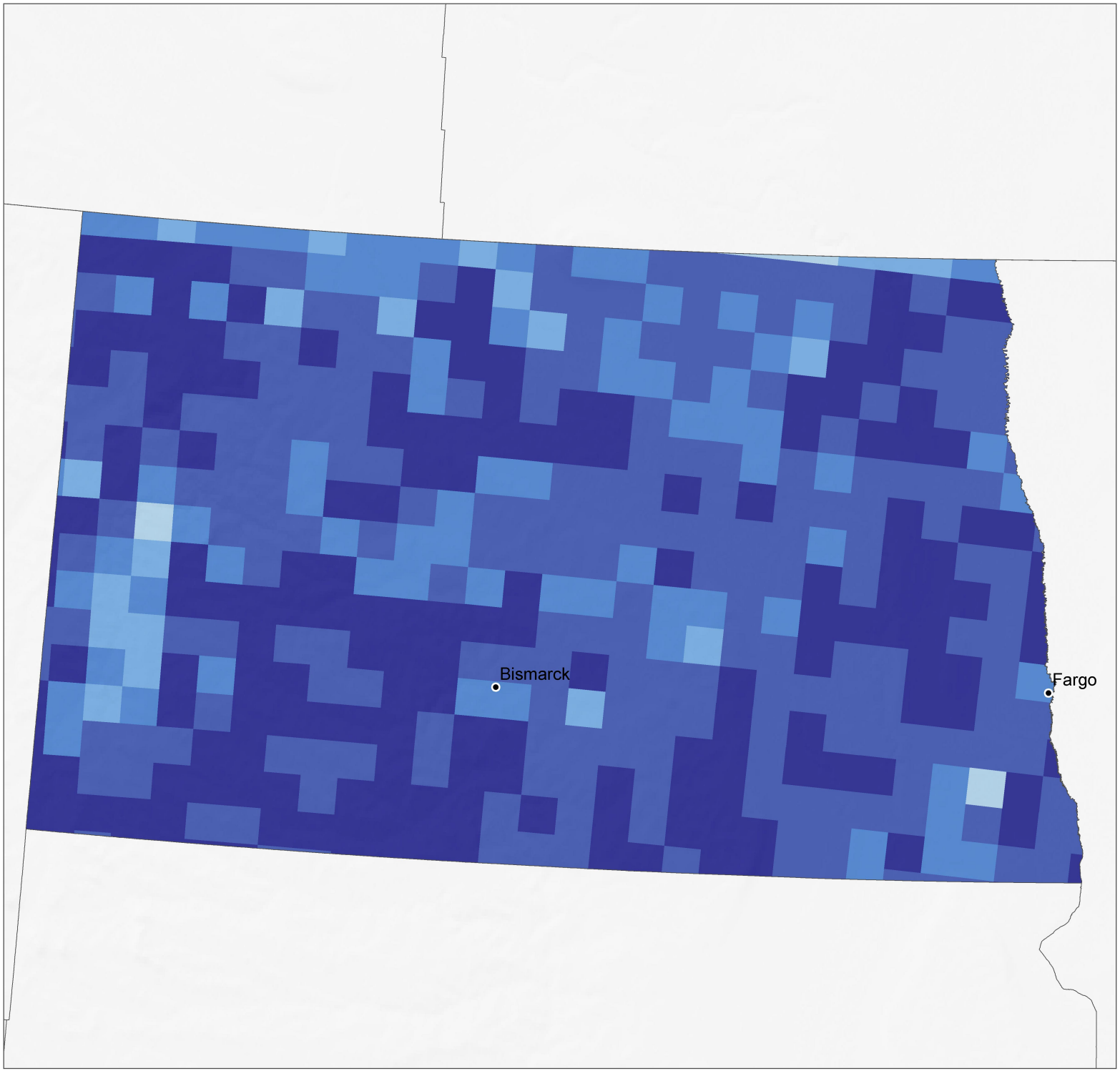
# Potential Wind Capacity at 110-Meters Hub Height

35% or Higher
Gross Capacity Factor

2014 U.S. Wind Industry
Average Turbine

*North Dakota*



Area (sq km)

| | |
|---|---|
| 0 | 200 - 300 |
| < 100 | 300 - 400 |
| 100 - 200 | > 400 |
| Land exclusions | |

*This map was produced by the National Renewable Energy Laboratory for the Department of Energy. January 2015*

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This map illustrates general wind resource potential only and is not suitable as a siting tool. More detailed site and wind speed data, as well as coordination with relevant authorities, are needed to thoroughly evaluate appropriate wind energy development at any given location. *Data sources: AWS Truepower, National Renewable Energy Laboratory*