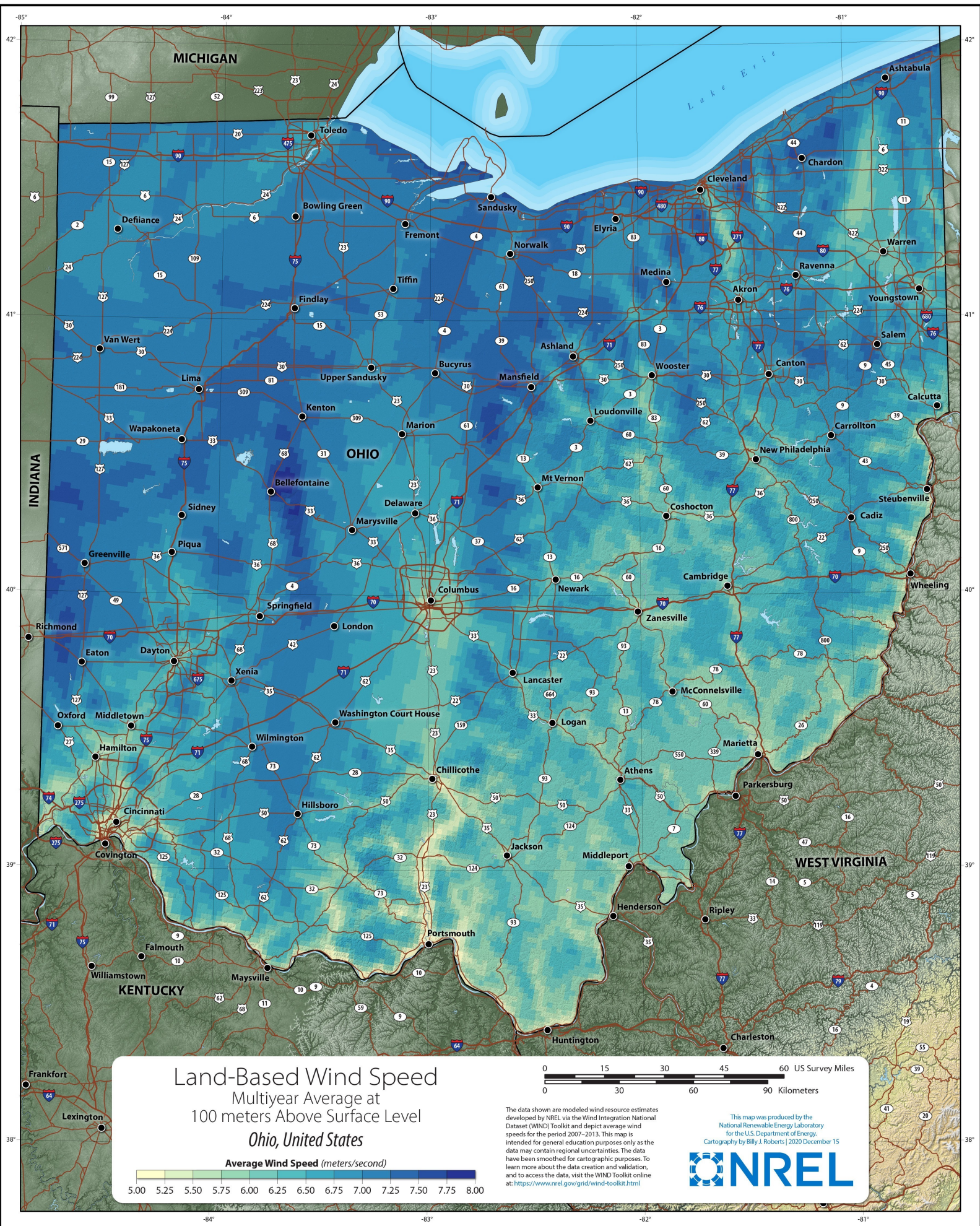
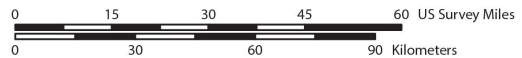
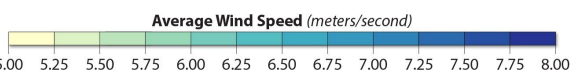


Exhibit A

Wind Resource Map



Land-Based Wind Speed
Multiyear Average at
100 meters Above Surface Level
Ohio, United States



The data shown are modeled wind resource estimates developed by NREL via the Wind Integration National Dataset (WIND) Toolkit and depict average wind speeds for the period 2007–2013. This map is intended for general education purposes only as the data may contain regional uncertainties. The data have been smoothed for cartographic purposes. To learn more about the data creation and validation, and to access the data, visit the WIND Toolkit online at: <https://www.nrel.gov/grid/wind-toolkit.html>

This map was produced by the
National Renewable Energy Laboratory
for the U.S. Department of Energy.
Cartography by Billy J. Roberts | 2020 December 15



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Summary: Application - 5 of 40 (Exhibit A - Wind Resource Map) electronically filed by Christine M.T. Pirik on behalf of Grover Hill Wind, LLC