

# Wind Resource Mapping in Djibouti

## GIS DATA: TERMS OF USE

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This data was prepared by [DTU](#) and [3E](#), under contract to the [World Bank Group](#) (WBG).

It is one of several outputs from the wind resource mapping component of the activity *Renewable Energy Resource Mapping and Geospatial Planning – Ethiopia* [Project ID: P151309]. This activity is funded and supported by the Energy Sector Management Assistance Program (ESMAP), a multi-donor trust fund administered by the World Bank Group, under a global initiative on Renewable Energy Resource Mapping. Further details on the initiative can be obtained from the [ESMAP website](#).

The data is an **interim output** from the above-mentioned project, and is therefore **preliminary and unvalidated**. Users are strongly advised to exercise caution when utilizing the information and data contained, and should familiarize themselves with the accompanying reports from this project, and other relevant outputs, to fully understand the context, methodology and constraints. These can be downloaded from the ESMAP website listed above – please refer to the corresponding country project page. During the next phase (2) of this project, measurements will be collected from a number of specially-commissioned meteorological stations throughout the country over a 24 month period, and these will be used in the final phase (3) to develop a **final, validated, peer-reviewed** suite of outputs from this project, which will be made publicly available.

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