



Wind Energy Resources of Indonesia

About this map
 This mesoscale wind resource map is developed by EMD International A/S, Denmark, in 2014-2015. The development is supported by Embassy of Denmark through Environmental Support Programme 3 (ESP3) / Danida. The project was implemented for The Ministry of Energy and Mineral Resources, Indonesia, and ESP3. The mesoscale model used is the Weather and Research Forecast Model (WRF) with a spatial resolution of 3 km and driven by Era-Interim data from the period 2004-2014.

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The map shows the annual average wind speed at 50m above terrain
 This average wind speed map is available at URL: indonesia.windprospecting.com (free access).

