

DAFTAR PUSTAKA

- [1] *Blueprint Pengelolaan Energi Nasional 2005-2025*. Dokumen Teknis, Kementrian Energi dan Sumber Daya Mineral Republik Indonesia, Jakarta, 2005.
- [2] *Global Wind Report 2015*. Annual Market Update, Global Wind Energy Council, Belgia, 2016.
- [3] Agus Sugiyono, Fnu Anindhita, dan La Ode Muhammad Abdul Wahid. *Outlook Energi Indonesia 2016*. Dokumen Teknis, Badan Pengkaji dan Penerapan Teknologi, Jakarta, 2016.
- [4] Fransisco Bañuelos-Ruedas, César Ángeles-Camacho, dan Sebastián Rios-Marcuello. “Analysis and Validation of the Methodology Used in the Extrapolation of Wind Speed Data at Different Heights”. *Renewable and Sustainable Energy Reviews*. 14: 2383–2391, 2010.
- [5] Bharat Kumar Saxena dan Komaragiri Venkata Subba Rao, “Comparison of Weibull parameters computation methods and analytical estimation of wind turbine capacity factor using polynomial power curve model : case study of a wind farm”. *Renewables: Wind, Water, and Solar*. 2:3, 2015.
- [6] Camilo Carrillo, José Cidrás, Eloy Díaz-Dorado, dan Andrés Felipe Obando-Montaño, “An Approach to Determine the Weibull Parameters for Wind Energy Analysis: The Case of Galicia (Spain)”. *Energies*. 7:2676–2700, 2014.
- [7] Khandaker Dahirul Islam, Natthawu Dussadee, dan Tanate Chaichana. “An Approach to Determine the Weibull Parameters and Wind Power Analysis of Saint Martin’s Island, Bangladesh”. *MATEC Web of Conferences*. 70:9004, 2016.
- [8] Ciprian Nemes dan Florin Munteanu. “A Parametrical Analysis of Wind Turbine Energy Performance”. *2013 IEEE Integrated Stochastic Energy Power System Work*. 8–13, 2013.

- [9] M. A. Salam, M. G. Yazdani, Q. M. Rahman, D. Nurul, S. F. Mei, dan S. Hasan. “Investigation of Wind Energy Potentials in Brunei Darussalam”. *Frontiers in Energy*. 2018.
- [10] James F. Manwell, Jon. G. McGowan, dan Anthony. L. Rogers. *Wind Energy Explained: Theory, Design and Application-2nd edition*. Great Britain, 2009.
- [11] Gary L. Johnson. *Wind Energy Systems*. Manhattan, 2006.
- [12] NASA’s Applied Sciences Program. *NASA Prediction of Worldwide Energy Resource (POWER)*. Diakses dari <https://power.larc.nasa.gov/cgi-bin/timeseries.cgi>, 2 Januari 2018.
- [13] Larry Caretto. *Use of Probability Distribution Functions for Wind*. Diktat, College of Engineering and Computer Science Mechanical Engineering Department California State University, Northridge, 2010.
- [14] Inspeed. *Vortex Wind Sensor*. Diakses dari https://www.inspeed.com/anemometers/Vortex_Wind_Sensor.asp, 20 April 2018.
- [15] Veena R, Femin R, Mathew S, Petra I, dan Hazra J. “Intelligent Models for the Power Curves of Small Wind Turbines”. *2016 International Conference on Cogeneration, Small Power Plants and District Energy (ICUE 2016)*. 14–16, 2016.
- [16] Energy Numbers. *Capacity Factors at Danish Offshore Wind Farms*. Diakses dari <http://energynumbers.info/capacity-factors-at-danish-offshore-wind-farms>, 5 Mei 2018.
- [17] Paul W. Stackhouse, Taiping Zhang, David Westberg, A. Jason Barnett, Tyler Bristow, Bradley Macpherson, dan James M. Hoell. *POWER Release 8 (with GIS Applications) Methodology*. Laporan teknis NASA’s Applied Sciences Program, 2018.