

## Daftar Pustaka

AL Hasbi, S.Pramono.H,Avrin Nur.W.,2013 *Analisis Skenario Permintaan dan Penyediaan Energi Listrik Pada Sistem Interkoneksi Jawa-Madura-Bali 2050*

Alwendra, Y. & Mujiyanto, S., 2016.

Andrews, T. (2013) *Evaluation and Selection of Renewable Energy Technologies for Highway Maintenance Facilities* By : University of Cincinnati.

Cascetta, E. (2009) *Transportation Systems Analysis*. Second Edi. Diedit oleh D.-Z. Du. New York: Springer Science+Business Media, LLC 2009.

Formighieri, C. dan Bass, R. (2013) *Renewable Energy Systems, Renewable Energy Systems*. doi: 10.1007/978-1-4614-5820-3.

Garber, N. J. dan Hoel, L. A. (2009) *Traffic and Highway Engineering*. Fourth Edi, America. Fourth Edi. Toronto: Cengage Learning.

Inderwildi, O. (2012) *Energy, Transport, & the Environment: Addressing the Sustainable Mobility Paradigm, Addressing the Sustainable Urban Mobility*. Diedit oleh S. D. King. New York: Springer-Verlag London 2012. doi: 10.1007/978-1-4471-2717-8.

Kareri, T. (2017) *Modelling and Simulation of a Hybrid PV Wind Battery Storage Off-Grid Power System*. Northern Illinois University. Tersedia pada: <https://ezproxy.unimap.edu.my:2122/docview/1939091598/1BCBDBA5C6D643DDPQ/118?accountid=33397>.

Kementerian ESDM (2017) *Peraturan Presiden*. Indonesia: Kementerian ESDM.

Khan, M. J. dan Iqbal, M. T. (2005) "Pre-feasibility study of stand-alone hybrid energy systems for applications in Newfoundland," *Renewable Energy*, 30(6), hal. 835–854. doi: 10.1016/j.renene.2004.09.001.

Kim, S., Lee, Y. dan Moon, H. R. (2018) "Siting criteria and feasibility analysis for PV power generation projects using road facilities," *Renewable and Sustainable Energy Reviews*. Elsevier Ltd, 81(November 2016), hal. 3061–3069. doi: 10.1016/j.rser.2017.08.067.

Lavalle, C. et al. (2011) *Coastal Zones: Policy Alternative Impacts on European Coastal Zones 2000-2050*. JRC European Commission.

Lee, J. F. dan Rahim, N. A. (2013) "Performance comparison of dual-axis solar tracker vs static solar system in Malaysia," *CEAT 2013 - 2013 IEEE Conference on Clean Energy and Technology*, 2013, hal. 102–107. doi: 10.1109/CEAT.2013.6775608.

Liu, G. et al. (2011) "Feasibility study of stand-alone PV-wind-biomass hybrid energy system in Australia," in *Asia-Pacific Power and Energy Engineering Conference, APPEEC*. Rockhampton. doi: 10.1109/APPEEC.2011.5749125.

Neamt, L. dan Chiver, O. (2013) "A Simple Method for Photovoltaic Energy Estimation," hal. 4.

Permana, Ditto Adi; Wibawa, Unggul; Utomo, T. (2013) "Studi Analisis Pembangkit Listrik Hybrid (Diesel-Angin) di Pulau Karimunjawa," hal. 1–8.

*Kabupaten Kotawaringin Barat Dalam Angka 2017.*

<https://kobarkab.bps.go.id/publication/2017/08/11/e7398cfc6b419874c321bbc7/kabupaten-kotawaringin-barat-dalam-angka-2017.html>

Pemerintah Indonesia, 2017.

*Presiden Peraturan No.22 / 2017. , Hal.6.*

Rahmat, M. H. (2017) *RUEN, Rencana Umum Energi Nasional, Sekretariat Kabinet Republik Indonesia*. Tersedia pada: <http://setkab.go.id/ruen-rencana-umum-energi-nasional/>.

Ramli, M. A. M., Hiendro, A. dan Al-Turki, Y. A. (2016) "Techno-economic energy analysis of wind/solar hybrid system: Case study for western coastal area of Saudi Arabia," *Renewable Energy*. Elsevier Ltd, 91(Elsevier), hal. 374–385. doi: 10.1016/j.renene.2016.01.071.

Rekioua, D. dan Matagne, E. (2012) *Optimization of photovoltaic power systems*. New York: Springer-Verlag London Limited 2012. doi: 10.2174/97816080528511060101.

Rhodes, M. (2009) *Assessing the Potential Wind Resource Available for Standalone Renewable Street Lighting in the Urban Environment - Cardiff a Case Study*. ProQuest LLC 2013.

Gokmenoglu, K., Azin, V. & Taspinar, N., 2015. Hubungan antara Produksi Industri, GDP, Inflasi dan Harga Minyak: Kasus Turki. *Procedia Ekonomi dan Keuangan*, 25 (Mei), pp.497-503. *Procedia Ekonomi dan Keuangan*, 25 (Mei), pp.497-503. Tersedia di: <http://linkinghub.elsevier.com/retrieve/pii/S2212567115007625>

Saqr, K. M. dan Musa, M. N. (2011) "A perspective of the Malaysian highway energy consumption and future power supply," *Energy Policy*. Elsevier, 39(6), hal. 3873–3877. doi: 10.1016/j.enpol.2011.03.034.

Singh, Anoop; Pant, D. (2013) *Life Cycle Assessment of Renewable Energy Sources, Green Energy and Technology*. Diedit oleh S. I. Olsen. New York: Springer-Verlag London 2013. doi: 10.1007/978-1-4471-5364-1\_1.

Tim Pembina Penyusunan RUED-P (P2RUED-P) (2017) *Pedoman Teknis Penyusunan Rencana Umum Energi Daerah (RUED) Provinsi*. Jakarta.

U.S. Department of Energy Office of Indian Energy Policy and Programs (2015) "