

DAFTAR PUSTAKA

- Anindarini. G. 2020. Problema Transisi Energi di Indonesia : Antara Energi Baru dan Energi Terbarukan. Seri Analisis Transisi Energi #1. Indonesian Center for Environmental Law (ICEL). <https://icel.or.id/publikasi-seri-analisis/>.
- Anaza. SO, Abdulazeez. MS, Yisah. YA, Yusuf. YO, Salawu. BU & Momoh. SU. 2017. *Micro Hydro-Electric Energy Generation-An Overview*. American Journal of Engineering Research, Volume 6 : Issue -2 pp-05-12.
- Barocco. J & Herrera. M. 2019. *Clearing Barriers to Project Finance for Renewable Energy in Developing Countries : A Philippines Case Study*. Energy Policy 135 (2019) 111008.
- Davidson. K, Gunawan. N, Filkova. M & Giorgi. A. 2019. *Green Infrastructure Investment Opportunities: Indonesia update report* . Jakarta : Climate Bonds Initiative.
- Ferrey. S. 2004. *Small Power Purchase Agreement Application for Renewable Energy Development : Lesson from Five Asian Countries*. Washington, D.C : Asia Alternative Energy Program (ASTAE) The World Bank.
- Institute for Essential Services Reform (IESR). 2017. Energi Terbarukan : Energi untuk Kini dan Nanti. Seri 10 Pertanyaan. Jakarta.
- IRENA. 2020. *Renewable Power Generation Cost in 2019*. International Renewable Energy Agency. Abu Dhabi.
- IRENA. 2016. *Unlocking Renewable Energy Investment : The Role of Risk Mitigation and Structured Finance*. International Renewable Energy Agency. Abu Dhabi.
- IRENA. 2012. *Renewable Energy Technology : Cost Analysis Series*. International Renewable Energy Agency.
- Hitzeroth. M & Megerle. A. 2013. *Renewable Energy Projects : Acceptance Risks and Their Management*. Renewable and Sustainable Energy Reviews 27 (2013) 576-584.
- Husnan, Suad dan Muhammad, Suwarsono. 2008. Studi Kelayakan Proyek. Yogyakarta: AMP YKPN
- Kaunda. CS, Kimambo. CZ. & Nielsen TK. 2012. *Hydropower in the Context of Sustainable Energy Supply : A Review of Technologies and Challenges*.

International Scholarly Research Network Renewable Energy. Volume 2012, Article ID 730631 .

Koh, Annie & Ang, Ser-Keng & Brigham, Eugene. F & Ehrhardt, Michael. C. 2014. *Financial Management : Theory and Practice*. Singapore : Cengage Learning.

Kementrian ESDM. 2019. Rencana Umum Penyediaan Tenaga Listrik 2019-2028. Jakarta.

Lee. CW & Zhong. J. 2015. *Financing and Risk Management of Renewable Energy Projects with a Hybrid Bond*. Renewable Energy 75 (2015) 779-787.

Liu. X & Zeng. M. 2017. *Renewable Energy Investment Risk Evaluation Model Based On System Dynamics*. Renewable and Sustainable Energy Reviews 73 (2017) 782-788.

Mazzucato. M & Semieniuk. G. 2018. *Financing renewable energy : Who is financing what and why it matters*. Technological Forecasting & Social Change 127 (2018) 8-22.

McCrone. A, Mosiener. U, D'Estals F & Groning. C. 2019. *Global Trends in Renewable Energy Investment 2019*. Germany : Frankfurt School-UNEP Collaborating Centre.

Peraturan Menteri Energi dan Sumber Daya Mineral Nomor 19 Tahun 2015 tentang Pembelian Tenaga Listrik dari Pembangkit Listrik Tenaga Air dengan Kapasitas sampai dengan 10 MW (sepuluh megawatt) oleh PT Perusahaan Listrik Negara.

Peraturan Menteri Energi dan Sumber Daya Mineral Nomor 50 Tahun 2017 tentang Pemanfaatan Sumber Energi Terbarukan Untuk Penyediaan Tenaga Listrik.

Perusahaan Listrik Negara (PLN). 2021. Rencana Usaha Penyediaan Tenaga Listrik (RUPTL) PT. PLN (Persero) 2021-2030. Jakarta.

Steffen. B. 2018. The Importance of Project Finance for Renewable Energy Projects. Energy Economics 69 (2018) 280-294.

Tang. C & Zhang. F. 2019. *Classification, Principle and Pricing Manner of Renewable Power Purchase Agreement*. IOP Conference Series : Earth and Environmental Science 295 (2019) 052054.

USAID. 2016. Pembiayaan Pembangkit Listrik Tenaga Mini Hidro. Modul Pelatihan Keuangan Berkelanjutan & Pembiayaan Energi Bersih untuk Lembaga Jasa Keuangan. Jakarta.