

DAFTAR PUSTAKA

- [1] PLN, Rencana Usaha Penyediaan Tenaga Listrik PT PLN (Persero) 2017-2026, Jakarta: Kementrian ESDM, 2017.
- [2] PLN, Statistik PLN 2015, Jakarta: Kementrian ESDM, 2016.
- [3] G. Moura dan M. Howells, "SAMBA" The Open Source South American Model Based, Stockholm: KTH Royal Institute of Technology, 2015.
- [4] T. d. K. E. Direktorat Jenderal Energi Baru, Statistik EBTKE 2016, Jakarta: Direktorat Jenderal Energi Baru, Terbarukan dan Konservasi Energi, 2016.
- [5] A. Herczeg, Energy Capacity Planning and Modelling with OSeMOSYS, United State: Rensselaer Polytechnic Institute, 2013.
- [6] I. Chatzipoulidis, Optimization Techniques in Long-term Energy Scenario Modelling, Denmark: Aalborg University, 2012.
- [7] M. E. d. S. D. Mineral, Hanbook of Energy and Economic Statistics of Indonesia, Jakarta: Menteri Energi dan Sumber Daya Mineral, 2016.
- [8] U. PLN, Perencanaan Pengendalian dan Evaluasi O&M Pembangkit, Jakarta: PLN, 2013.
- [9] N. R. E. Laboratory, Cost and Performance Data for Power Generation Technologies, United States: Black & Veatch Holding Company, 2011.

- [10] U. E. I. Administration, Cost and Performance Characteristics of New Generating Technologies, United States: EIA, 2016.
- [11] B. P. d. P. Teknologi, Indonesia Energy Outlook 2016, Jakarta: Pusat Teknologi Sumber Daya Energi dan Industri Kimia (PTSEIK), 2016.
- [12] B. Indonesia, “Bank Indonesia,” Mei 2017. [Online]. Available: <http://www.bi.go.id/id/moneter/informasi-kurs/transaksi-bi/Default.aspx>. [Diakses 9 Mei 2017].
- [13] S. E. Institute, LEAP Training Exercise, USA: Stockholm Environment Institute, 2016.
- [14] N. Dong dan P. Baruya, Coal and Gas Competition in Power Generation in Asia, London: IEA Clean Coal Centre, 2015.
- [15] E. Liun, Analisis Fenomena Discount Rate dalam Proyek Pembangunan Pembangkit Listrik, Jakarta: Risalah Lokaraya Komputasi dalam Sains dan Teknologi Nuklir, 2013.
- [16] W. E. Council, Cost of Energy Technologies, New York: World Energy Council, 2013.