

DAFTAR PUSTAKA

- [1] PT. Perusahaan Listrik Negara, *Rencana Usaha Penyediaan Tenaga Listrik 2019-2028*. 2019.
- [2] Y. Wu, L. Chang, T. Hsieh, and B. Jan, “A Review of Flexibility Requirement of Electric Generators in High Wind Power Penetration Systems,” pp. 1890–1893, 2017.
- [3] E. Y. Pramono and S. Isnandar, “Criteria for Integration of Intermittent Renewable Energy to the Java Bali Grid,” pp. 91–94, 2017.
- [4] PT PLN (Persero), “Pola Operasi PLTB Sidrap 70 MW,” 2018.
- [5] P. R. Mara and M. Yasirroni, “Determination of Maximum Grid-Connected Photovoltaic Penetration Level Based on Unit Commitment Solution,” no. July, pp. 9–10, 2019.
- [6] P. Prasanta, P. Jain, S. Sharma, and R. Bhaker, “Security Constrained Unit Commitment in a Power System based on Battery Energy Storage with High Wind Penetration,” 2018.
- [7] N. Nguyen-Hong and Y. Nakanishi, “Frequency-Constrained Unit Commitment Considering Battery Storage System and Forecast Error,” *Int. Conf. Innov. Smart Grid Technol. ISGT Asia 2018*, no. 1, pp. 1171–1176, 2018.
- [8] G. Zhang, E. Ela, and Q. Wang, “Market Scheduling and Pricing for Primary and Secondary Frequency Reserve,” *IEEE Trans. Power Syst.*, vol. 34, no. 4, pp. 2914–2924, 2019.
- [9] P. P. (Persero) U. Sulawesi, *Laporan Evaluasi Operasi 2017*. 2017.
- [10] G. A. Panggabean, “Menteri Jonan Minta Harga Listrik PLTB Sidrap Tahap 2 US\$6 Sen per kWh - Ekonomi Bisnis.com,” 29-Nov-2017. [Online]. Available: <https://ekonomi.bisnis.com/read/20171129/44/714022/menteri-jonan-minta-harga-listrik-pltb-sidrap-tahap-2-us6-sen-per-kwh>. [Accessed: 30-Apr-2021].
- [11] D. Thrän, M. Dotzauer, V. Lenz, J. Liebetrau, and A. Ortwein, “Flexible bioenergy supply for balancing fluctuating renewables in the heat and power sector—a review of technologies and concepts,” *Energy. Sustain. Soc.*, vol. 5, no. 1, pp. 1–15, 2015.
- [12] A. Purkus *et al.*, “Contributions of flexible power generation from biomass to a secure and cost-effective electricity supply—a review of potentials, incentives and obstacles in Germany,” *Energy. Sustain. Soc.*, vol. 8, no. 1, 2018.