

DAFTAR PUSTAKA

- [1] A. Indra, A. Tanjung and U. Situmeang, "Analisis Profil Tegangan dan Rugi Daya Jaringan Distribusi 20 kV PT PLN (Persero) Rayon Siak Sri Indrapura dengan Beroperasinya PLTMG Rawa Minyak," *SainETIn*, vol. 4, pp. 25-31, 2019.
- [2] K. Dirjen, PUIL, Jakarta: Badan Standardisasi Nasional, 2011.
- [3] L. Hakim, B. E. Prasetyo, M. F. Hakim and C. Wijaya, "Analisis Photovoltaic Distributed Generator (PVDG) pada Sistem Distribusi 20 kV GI Sengkaling Penyulang Pujon untuk Perbaikan Profil Tegangan," *ISSN*, vol. 03, no. PVDG, pp. 115-121, 2019.
- [4] R. A. Ananto, L. Hakim and B. E. Prasetyo, "Analisis Rooftop Photovoltaic System Terhubung Grid Pada Sistem Distribusi 20 kV," *ISSN*, vol. 00, no. Photovoltaic , p. 4, 2019.
- [5] T. Ackerman, G. Andersson and L. Soder, "Distributed Generation," *Electric Power System Research*, vol. 57, no. Distributed Generation, pp. 195-204, 2001.
- [6] M. Yagami and J. Tamura, "Impact of High-Penetration Photovoltaic on Synchronous Generator Stability," *IEEE*, vol. 12, no. Photovoltaic, pp. 2092-2097, 2012.
- [7] d. Lucas F. S. Azaredo'Luiz G. R. Tonii, "Voltage Regulator Behavior on Power Distribution Grids with High Integration of PVDG," *IEEE*, vol. 00, no. PVDG, pp. 1-6, 2020.
- [8] S. Daud, A. F. A. Kadir and C. K. Gan, "The Impacts of Distributed Photovoltaic Generation on Power Distribution Networks Losses," *IEEE*, vol. 15, no. Photovoltaic, pp. 11-15, 2015.
- [9] D. Suswanto, Sistem Distribusi Tenaga Listrik, Padang: Universitas Negeri Padang, 2009.
- [10] A. Hermawan, Sistem Tenaga Listrik, Malang: Politeknik Negeri Malang, 2010.

- [11] F. M. Ramdhani, "Impementasi Sistem Dynamic Voltage Restorer (DVR) untuk Perbaikan Kualitas Tegangan pada Jaringan Distribusi Tegangan Menengah," Universitas Sangga Buana, Bandung, 2024.
- [12] T. L. Jawa-Madura-Bali, T. Lembaran, N. Republik, and T. Lembaran, "Menteri Energi dan Sumber Daya Mineral Republik Indonesia," 2007.
- [13] KESDM, "Aturan Jaringan Sistem Tenaga Listrik (Grid Code)," *Menteri Energi dan Sumber Daya Mineral; Republik Indonesia.*, no. 3, pp. 417–607, 2020.

