DAFTAR PUSTAKA

[1] S. SYAHRIAL, K. SAWITRI, and P. GEMAHAPSARI, "Studi Keandalan Ketersediaan Daya Pembangkit Listrik pada Jaringan Daerah 'X,'" *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 5, no. 1, p. 93, 2018, doi: 10.26760/elkomika.v5i1.93.

[2] M. A. El-Gammal, A. Y. Abou-Ghazala, and T. I. El-Shennawy, "Dynamic voltage restorer (DVR) for voltage sag mitigation," *International Journal on Electrical Engineering and Informatics*. 2011. doi: 10.15676/ijeei.2011.3.1.1.

[3] sanjay H. Chaudhary and gaurav Gangil, "Analysis, Modeling and Simulation of Dynamic Voltage Restorer (DVR)for Compensation of Voltage for sag-swell Disturbances," *IOSR J. Electr. Electron. Eng.*, 2014, doi: 10.9790/1676-09313641.

[4] C. K. Sundarabalan and K. Selvi, "Power quality enhancement in power distribution system using artificial intelligence based dynamic voltage restorer," *Int. J. Electr. Eng. Informatics*, 2013, doi: 10.15676/ijeei.2013.5.4.4.

[5] D. V. Tien, R. Gono, and Z. Leonowicz, "A multifunctional dynamic voltage restorer for power quality improvement," *Energies*, 2018, doi: 10.3390/en11061351.

[6] Pusdiklat, "MATERI DBK KOMISIONING GI-110608," vol. 1, no. 2, p. 3, 2012.

[7] PT. PLN (Persero), "Buku 1 Kriteria Enjinering Konstruksi Jaringan Distribusi Tenaga Listrik," *PT PLN*, p. 170, 2010.

[8] Suhadi dan Wrahatnolo, "Teknik Distribusi Tenaga Listrik Jilid 1," *Direktorat Pembin. SMK*, 2008.

[9] N. Dewi, S. Salahuddin, and H. M. Yusdartono, "Studi Drop Tegangan pada Jaringan Distribusi 20 Kv Antara Gardu Induk Sigli dengan Gardu Hubung Express Trienggadeng Menggunakan Software Etap," *J. Energi Elektr.*, vol. 12, no. 1, p. 31, 2023, doi: 10.29103/jee.v12i1.11587.

[10] D. Maulana, D. Nugroho, and B. Sukoco, "Analisis Susut Daya dan Drop Tegangan Terhadap Jaringan Tegangan Menengah 20 kV pada Gardu Induk Pandean Lamper Semarang," *Pros. Konf. Ilm. Mhs. Unissula 2*, pp. 382–389, 2019, [Online]. Available: http://jurnal.unissula.ac.id/index.php/kimueng/article/view/8605/3966

[11] C. B. Cooper, *IEEE Recommended Practice for Electric Power Distribution for Industrial Plants*, vol. 2, no. 2. 1988. doi: 10.1049/pe:19880018.

[12] C. H. B. Apribowo, G. Faradiba, F. Adriyanto, and O. Listiyanto, "Study Analysis of Voltage Drop in a Typical Office Building Lighting System: A Case Study of of FEM IPB Building Electrical Installation," *J. Electr.*

Electron. Information, Commun. Technol., 2019, doi: 10.20961/jeeict.v1i1.34510.

[13] S. Kucuk and A. Ajder, "Analytical voltage drop calculations during direct on line motor starting: Solutions for industrial plants," *Ain Shams Eng. J.*, 2022, doi: 10.1016/j.asej.2021.101671.

[14] M. Vrzala, R. Goňo, B. Stacho, and S. Lukianov, "Voltage Drop Estimation during Shore Connection with the Use of Motor Drives Modified as Static Frequency Converters †," *Processes*, 2023, doi: 10.3390/pr11071894.

[15] E. Wang and B. Huang, "Calculation and verification of voltage drop when starting tunnel axial-flow fan," *J. Phys. Conf. Ser.*, vol. 1187, no. 2, 2019, doi: 10.1088/1742-6596/1187/2/022068.

[16] M. Farhadi-Kangarlu, E. Babaei, and F. Blaabjerg, "A comprehensive review of dynamic voltage restorers," *International Journal of Electrical Power and Energy Systems*. 2017. doi: 10.1016/j.ijepes.2017.04.013.

[17] A. K. Jena, "Modeling and Simulation of a Dynamic Voltage Restorer by Modeling and Simulation of a Dynamic Voltage Restorer by Department of Electrical Engineering National Institute of Technology," *Electr. Eng.*, no. 10602016, 2015.

[18] I. S. 1559-2019, "1159-2019 - IEEE Recommended Practice for Monitoring Electric Power Quality | IEEE Standard | IEEE Xplore," *IEEE Std 1159-2019*, 2019.