

KEPUSTAKAAN

- [1] W. S. Salama, A. Arief and N. Harun, "Analisis Kestabilan Tegangan pada Sistem Tenaga Listrik Sulbagsel Akibat Hilangnya Beban Besar," *EKSITASI*, vol. 1, no. 1, 2022.
- [2] PT PLN (Persero), "Rencana Usaha Penyediaan Tenaga Listrik Tahun 2021 - 2030," 2021.
- [3] BPS Kota Padang, "Indikator Ekonomi Kota Padang 2022," BPS, Padang, 2022.
- [4] R. Syadidan and U. Latifa, "Analisa Aliran Beban Sistem Tenaga Listrik pada Power Plant Ambon Menggunakan Etap 19.1," *Jurnal Mahasiswa Teknik Informatika*, vol. 7, no. 2, 2023.
- [5] A. Tomi, M. and S. , "Analisis Efisiensi Transformator Daya di PT. PLN (Persero) Gardu Induk Ulee Kareng," *Aceh Journal of Electrical Engineering and Technology*, vol. 3, 2023.
- [6] T. Schlurmann, W. Kongko, N. Goseberg, D. H. Natawidjaja and K. Sieh, "Near-Field Tsunami Hazard Map Padang, West Sumatra: Utilizing High Resolution Geospatial Data and Reasonable Source Scenarios," *Coastal Engineering Proceeding*, vol. 1, no. 32, 2011.
- [7] T. Gonen, *Electric Power Distribution Engineering*, 3rd ed., Boca Raton: CRC, 2014.
- [8] R. Syahputra, *Transmisi dan Distribusi Tenaga Listrik*, Yogyakarta: Universitas Muhammadiyah Yogyakarta, 2021.
- [9] I. w. Sudiartha, I. P. Sutawinaya, I. K. TA and F. Ardy, "Manajemen Trafo Distribusi 20 kV antar gardu B1031 dan B1033 Penyulang Liligundi dengan Menggunakan Simulasi Program Etap," *Jurnal Rancang Bangun dan teknologi*, vol. 16, no. 3, p. 166, 2017.
- [10] PT PLN (persero), "SPLN No.72 1987: Spesifikasi pada Desain untuk Jaringan Tegangan Menengah (JTM) dan Jaringan Tegangan Rendah (JTR)," Jakarta, 1987.
- [11] BSN, "Persyaratan Umum Instalasi Listrik 2011," 2011.
- [12] PT PLN (persero), "SPLN No.41-8 1981: Hantaran Aluminium Campuran (AAAC)," Jakarta, 1981.
- [13] S. J. Chapman, *Electrical Machinery Fundamental*, New York: McGraw-Hill, 2012.

- [14] E. Permata and I. Lestari, "Maintenance Preventive pada Transformator Step-Down Av05," *Prosiding Seminar Nasional Pendidikan FKIP*, vol. 3, no. 1, pp. 485-493, 2020.
- [15] PT PLN (persero), "SPLN No.50 1997: Spesifikasi Trafo Distribusi," Jakarta, 1997.
- [16] M. Avif, A. H. Andriawan and G. D. Prenata, "Analisis Pembebanan Transformator Daya 300 KVA di Instalasi Pengolahan Air Limbah Pt. Sier," *Prosiding Senakama*, vol. 1, no. 1, 2022.
- [17] J. J. Grainger and W. D. Stevenson, *Power System Analysis*, New York: McGraw-Hill, 1994.
- [18] H. Seifi and M. S. Sepastian, *Electrical Power System Planning, Issues, Algorithms, and Solutions*, Berlin: Springer-Verlag, 2011.
- [19] E. K. Bawan, "Estimasi Pembebanan Transformator Gardu Induk 150 kV," *Foristek*, vol. 3, no. 2, 2013.
- [20] I. Ghozali, *Aplikasi Analisis Multivariete Dengan Program IBM SPSS 23*, Semarang: Badan Penerbit Universitas Diponegoro, 2016.
- [21] W. W. Chin, "The Partial Least Squares Approach to Structural Equation Modeling," in *Modern Methods for Business Research*, New York, Psychology Press, 1998.
- [22] PT PLN (persero), "SPLN No.1 1995: Tegangan-Tegangan Standar," Jakarta, 1995.
- [23] Britannica, "Tsunami," 13 Mei 2024. [Online]. Available: <https://www.britannica.com/science/tsunami>. [Accessed 9 Juni 2024].
- [24] BPS Kota Padang, "Indikator Ekonomi Kota Padang 2023," 28 12 2023. [Online]. Available: <https://padangkota.bps.go.id/publication/2023/12/28/98573a506c8448c205e8d94c/indikator-ekonomi-kota-padang-2023.html>. [Accessed 29 7 2024].
- [25] M. Ramadhan, "Peramalan Beban Puncak Listrik Kota Padang menggunakan Metode Regresi Linear Multi Variabel dari Tahun 2024 – 3035," Universitas Andalas, Padang, 2024.