

DAFTAR PUSTAKA

- [1] B. Furumasu dan J. Ray, "MANAGING THE TRANSITION FROM AIS TO GIS TECHNOLOGY," dalam *GAS INSULATE SUBSTATIONS Technology and Practice*, Oregon, USA, Pergamon Press, p. 4.
- [2] A. Peat dan J. Sabath, "ECONOMIC COMPRARISON OF GIS AND AIS FOR SCE'S SERRANO SUBSTATION," dalam *GAS INSULATED SUBSTATIONS Technology and Practice*, California, USA., Pergamon Press, p. 22.
- [3] A. Wiratomo, "Life Cycle Cost Analysis untuk Mendukung Pengambilan Keputusan Pelaksanaan Kegiatan Overhaul Maintenance yang Optimal pada Aset Gas Insulated Switchgear," *Skripsi*, p. 3, 2015.
- [4] D. B. Santoso, "Profil Gardu Induk Bnatul 150 kv," 18 8 2012. [Online]. Available: <http://blog.umy.ac.id/dhibud/2012/08/18/profil-gardu-induk-bantul-150-kv/>. [Diakses 16 5 2019].
- [5] B. Stockton, "Types of Substations," *Design Guide for Rural Substations*, p. 38, 4 2 2016.
- [6] Dave, "Electrical Substation Components & their Workings," 25 12 2018. [Online]. Available: <https://www.watelectrical.com/electrical-substation-components/>. [Diakses 28 12 2019].
- [7] Edisontechcenter, "Power Transmission," Edisontechcenter, 2014. [Online]. Available: <https://edisontechcenter.org/Transmission.html>. [Diakses 07 05 2020].
- [8] S. AG, Metal-enclosed gas-insulated, Berlin: Schaltwerk Hochspannung Berlin, 1992.
- [9] P. Bolin dan H. Koch, "Gas insulated substation GIS," dalam *PES Transmission and Distribution Conference and Exposition*, Chicago, IL, USA, 2008.
- [10] D. R. Verma dan S. H. H. Mahato, "400/220 kV SCADA controlled gis based," *CIRCUIT BREAKER*, p. 24, 2 8 2013.
- [11] D. R. Verma dan S. H. H. Mahato, "400/220 kV SCADA controlled gis based," *DISCONNECTOR SWITCH*, p. 65, 2 8 2013.

- [12] D. R. Verma dan S. H. H. Mahato, "400/220 kV SCADA controlled gis based," *EARTH SWITCH*, p. 71, 2 8 2013.
- [13] O.-2. Kepdir, Himpunan Buku Pedoman Pemeliharaan Peralatan Primer Gardu Induk, Jakarta: Perusahaan Listrik Negara, 2014.
- [14] P. P. (. P3B Jawa Bali, Buku Pedoman Pemeliharaan Gas Insulated Substation (GIS), Jakarta: Perusahaan Listrik Negara, 2014.
- [15] S. Kirk dan A. Dell'isola, *Life Cycle Costing for Design Professionals*, New York: McGraw-Hill, 1995.
- [16] H. P. Barringer dan D. P. Weber, "Life Cycle Cost Tutorial," dalam *5th International Conference on Process Plant Reliability*, Houston, Texas., 1996.
- [17] R. Yarbrough, *Electrical Engineering Reference Manual*, 5th Rev. Ed., Belmont, CA: Professional Publications Inc., 1997.
- [18] PT PLN (Persero), "Rencana Usaha Penyediaan Tenaga Listrik (RUPTL)," 17 12 2014. [Online]. Available: <https://www.pln.co.id/stakeholder/ruptl>. [Diakses 10 11 2019].
- [19] P. ENJINIRING, "PEKERJAAN RELOKASI GIS SALAK LAMA MENJADI GI KONVENTIONAL," PT. PLN (Persero) Unit Induk Traansmisi Jawa Bagian Tengah, Jakarta, 2019.
- [20] B. P. S. (BPS), "Jumlah Penduduk menurut Kabupaten/Kota di D.I Yogyakarta (Jiwa), 2010-2019," 20 11 2019. [Online]. Available: <https://yogyakarta.bps.go.id/dynamictable/2017/08/02/32/jumlah-penduduk-menurut-kabupaten-kota-di-d-i-yogyakarta-jiwa-.html>. [Diakses 20 11 2019].