

DAFTAR PUSTAKA

- [1] T. Solver and L. Soder, "Analysis of distribution reliability in performance-based regulation," *2004 Int. Conf. Probabilistic Methods Appl. to Power Syst.*, pp. 82–87, 2004.
- [2] K. Alvehag and L. Söder, "Risk-based method for distribution system reliability investment decisions under performance-based regulation," *IET Gener. Transm. Distrib.*, vol. 5, no. 10, p. 1062, 2011.
- [3] K. E. dan S. D. M. R. Indonesia, "Undang-Undang Republik Indonesia Nomor 30 Tahun 2009 Tentang Ketenagalistrikan," 2009.
- [4] K. E. dan S. D. M. R. Indonesia, "Peraturan Menteri Energi dan Sumber Daya Mineral Republik Indonesia Nomor 27 Tahun 2017 Tentang Tingkat Mutu Pelayanan dan Biaya Yang Terkait Dengan Penyaluran Tenaga Listrik oleh PT. Perusahaan Listrik Negara (Persero)," Jakarta, 2017.
- [5] G. Hamoud and I. El-Nahas, "Assessment of Customer Supply Reliability in Performance-Based Contracts," *IEEE Trans. Power Syst.*, vol. 18, no. 4, pp. 1587–1593, 2003.
- [6] J. Lassila, T. Kaipia, J. Haakana, and J. Partanen, "Customer-based reliability monitoring criteria for Finnish distribution companies," *PQ2010 7th Int. Conf. - 2010 Electr. Power Qual. Supply Reliab. Conf. Proc.*, pp. 165–170, 2010.
- [7] R. Billinton and Z. Pan, "Historic performance-based distribution system

- risk assessment,” *IEEE Trans. Power Deliv.*, vol. 19, no. 4, pp. 1759–1765, 2004.
- [8] M. Delfanti, S. Larzeni, and L. L. O. Schiavo, “Regulatory Incentive Mechanisms for Promoting Investments In Smart Distribution System,” no. 473, pp. 2–5, 2016.
- [9] T. Solver and L. Soder, “Comparison of Incentives for Distribution System Reliability in Performance-Based Regulation,” no. April, pp. 485–490, 2004.
- [10] K. Alvehag and K. Awodele, “Impact of reward and penalty scheme on the incentives for distribution system reliability,” *IEEE Trans. Power Syst.*, vol. 29, no. 1, pp. 386–394, 2014.
- [11] R. Brown, *Electric Power Distribution Reliability, Second Edition*, vol. 20081087. CRC Press, 2008.
- [12] S. Nurjanah, H. Berahim, and M. I. B.S., “Evaluasi Keandalan Sistem Distribusi Daya Listrik di PLN Wilayah Rayon Yogyakarta Utara Berdasarkan Identifikasi Data Gangguan,” Universitas Gadjah Mada, 2004.
- [13] J. F. Prada, “The Value of Reliability in Power Systems: Pricing Operating Reserves,” *Mit El 99-005 Wp*, no. June, p. 79p, 1999.
- [14] D. Committee, I. Power, and E. Society, “IEEE Guide for Electric Power Distribution Reliability Indices,” New York, 2012.
- [15] R. Billinton and R. N. Allan, *Reliability Evaluation of Power Systems*. Boston, MA: Springer US, 1996.

- [16] E. R. C. of Philippine, “Regulatory Training Course: Performance Incentive Scheme,” 2007.
- [17] E. R. C. of Philippine, “Session 1B – The Building Block and Price-Setting Methodology,” 2007.
- [18] K. E. dan S. D. M. R. Indonesia, “Peraturan Menteri Energi dan Sumber Daya Mineral Republik Indonesia No. 28 Tahun 2016 Tentang Tarif Tenaga Listrik yang Disediakan Oleh PT. Perusahaan Listrik Negara (Persero),” Jakarta, 2016.
- [19] P. P. L. N. (Persero), “Tariff Adjustment,” 2017. [Online]. Available: <http://www.pln.co.id/pelanggan/tarif-tenaga-listrik/tariff-adjustment>.