

DAFTAR PUSTAKA

- [1] H. E. Mantiri *et al.* "Perencanaan Pembangkit Listrik Tenaga Listrik Minihidro Sungai Moayat Desa Kobo Kecil Kota Kotamobagu", vol. 7, pp. 227–238, 2018.
- [2] E. S. H. A. Hydropower, "Guide on How to Develop a Small Hydropower Plant," *European Small Hydropower Association*, p. 296, 2004.
- [3] T. Sánchez, "Electromechanical equipment," *Designing Building Mini Micro Hydro Power Schemes*, pp. 149–172, 2011.
- [4] Arismunandar A. & S. Kuwahara, *Teknik Tenaga Listrik*. Jakarta: P.T Pradya Paramita, 1982
- [5] B. A. Nasir, "Design considerations of micro-hydro-electric power plant," *Energy Procedia*, vol. 50, pp. 19–29, 2014.
- [6] Sulistyono, et.al. "Analisis Head Losses Pada Penstock Unit III Di Perum Jasa Tirta II Unit Jasa Pembangkit Plta Ir. H. Djuanda," *Power Plant*, vol. 6, no. 1, pp. 19–25, 2018
- [7] Wahyuni R, et al "Pemanfaatan Mikrohidro Sebagai Solusi Mengatasi Krisis Energi di Indonesia," Universitas TanjungPura, hal. 3–13, 2015.
- [8] W. Alie, "Design and Analysis of Small Hydro Power for Rural Electrification," *Glob. J. Res. Eng.*, vol. 16, no. 6, pp. 25–45, 2016.
- [9] Fahreza Akbar. S, "Perancangan Pembangkit Listrik Minihidro di Bendungan Gondang Karanganyar Jawa Tengah," Departemen Teknik Sipil ITS, hal 28–41, 2018.
- [10] "Moody chart," *wikipedia* https://en.wikipedia.org/wiki/Moody_chart (accessed Apr. 17, 2021).
- [11] L. Cananica, *Memahami Hidraulika*. Bandung: CV Angkasa Bandung, 2013.

- [12] Helvia. C, "Water Hammer," *PT. VEROTEK INTI PRIMA*, 2011. <https://verotekintiprima.co.id/fenomena-fluida/> (accessed April 20, 2021).
- [13] "Surge Tank: Types, Functions, and Uses," *The Constructor*. <https://theconstructor.org/water-resources/surge-tank-types-function/12946/> (accessed October 18, 2020).
- [14] S. Alvin, "Perancangan Pembangkit Listrik Tenaga Piko Hydro Menggunakan High Pressure Car Wash Pump 100 Watt 8 Liter Permenit pada Drum Plastik Kapasitas 40 Liter," *Universitas Muhammadiyah Sumatera Utara* 4, pp. 7-32, 2019.
- [15] O. Pertiwi, "Pembangkit Listrik Tenaga Air (PLTA)," *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689-1699, 2013.
- [16] K. Restia, "Perencanaan Pembangkit Listrik Tenaga Minihidro (PLTM) Kerambil 2 X 1500 Kw di Sungai Batang Bayang Desa Muara Air," *Universitas Andalas*, pp. 4-23, 2017.
- [17] L. Vincit, "Pembangkit Listrik Tenaga Air," *Repository Universitas Brawijaya*, vol. 44, no. 8, pp. 1689-1699, 2011.

