

DAFTAR PUSTAKA

- [1] S. Tatang, “Teknik Dasar Aquaponik,” 2018.
- [2] Y. I. Nakhoda, I. B. Sulistiawati, A. Soetedjo, and J. T. Elektro, “Penerapan Pembangkit Listrik Tenaga Piko Hidro,” *Apl. Dan Inov. Ipteks SOLIDITAS*, vol. 5068, pp. 99–109, 2018.
- [3] N. S. Andres *et al.*, “Development of a Pico-Hydro Electric Generator with 3D-Printed Pelton Turbine,” *Eng. Innov.*, vol. 1, no. June 2018, pp. 29–38, 2022, doi: 10.4028/p-gu9d87.
- [4] T. M. Syahputra, M. Syukri, and I. D. Sara, “Rancang Bangun Prototipe Pembangkit Listrik Tenaga Piko Hydro dengan menggunakan Turbin Ulir,” *KITEKTRO J. Online Tek. Elektro*, vol. 2, no. 1, pp. 16–22, 2017, [Online]. Available: <http://www.jurnal.unsyiah.ac.id/kitektro/article/view/6757>
- [5] F. E. P. Surusa, S. Humena, and R. Laraga, “Rancang Bangun Prototipe Pembangkit Listrik Tenaga Air Sungai (PLTAS),” *Jambura J. Electr. Electron. Eng.*, vol. 4, no. 2, pp. 224–228, 2022, doi: 10.37905/jjee.v4i2.12080.
- [6] H. Zainuddin, M. S. Yahaya, J. M. Lazi, M. F. M. Basar, and Z. Ibrahim, “Design and development of pico-hydro generation system for energy storage using consuming water distributed to houses,” *World Acad. Sci. Eng. Technol.*, vol. 59, no. December 2015, pp. 154–159, 2009.
- [7] A. Maftuh, “Makalah teknik tenaga listrik transformator,” no. 073001400070, 2017.
- [8] -132 -, “6807 (Online),” vol. 14, no. 2, p. 2580, 2022.
- [9] P. Studi, T. Mesin, F. Teknik, U. Muhammadiyah, and S. Utara, “Rancang Bangun Prototipe Belt,” vol. 1, no. 2, pp. 57–60, 2018.