

DAFTAR PUSTAKA

- [1] N. A. Pambudi *et al.*, “Renewable Energy in Indonesia: Current Status, Potential, and Future Development,” *Sustain.*, vol. 15, no. 3, 2023, doi: 10.3390/su15032342.
- [2] Y. Dong, J. Huang, M. Ding, H. Li, and S. Zhang, “Performance test and evaluation of photovoltaic system,” *IET Conf. Publ.*, vol. 2015, no. CP679, pp. 1–5, 2015, doi: 10.1049/cp.2015.0500.
- [3] D. F. Alifyanti and J. M. Tambunan, “Pengaturan Tegangan Pembangkit Listrik Tenaga Surya,” *J. Kaji. Tek. Elektro*, vol. 1, no. 1, pp. 759–768, 2011, [Online]. Available: <https://media.neliti.com/media/publications/259756-pengaturanteganganpembangkitlistriktenag-2a5e5696.pdf>.
- [4] W. Omran, “Performance Analysis of Grid-Connected Photovoltaic Systems,” pp. 1–196, 2010.
- [5] D. S. Hutajulu, T. Revina, and M. D. Dermawan, “Decarbonization Program through an Implementation of 411 kWp OFFGRID PV Rooftop in reducing GHG in Muara Karang Combined Cycle Power Plant,” vol. 1199, pp. 1–11, 2023, doi: 10.1088/1755-1315/1199/1/012018.
- [6] F. Text, “Supply Of Solar Panel For Cctv Survillence System Along With Associated Accessories , 165w Solar Panel , 180ah Solar Battery , 20 Amp Solar Charger Controller , Poe Dvr Outdoor Box , 3 Mp Ipbullet Camera 30 Mtr Ir Oem , Cpe610 5ghz 20 Km P2p Cpe , 8 Chan,” pp. 1–2, 2023.
- [7] A. G. Hake, S. B. Chavan, and R. K. Kamat, “Design and Implementation of an Embedded System for Islanding Detection and Control Action in PV Inverter system,” *J. Phys. Conf. Ser.*, vol. 2325, no. 1, pp. 1–10, 2022, doi: 10.1088/1742-6596/2325/1/012027.
- [8] S. V. Karemire and E. V. Kumar, “Design of Efficient Storage Unit and EP-ANFIS Controller for On-grid and Off-grid Connected PV-WT System,” *Period. Polytech. Electr. Eng. Comput. Sci.*, vol. 66, no. 4, pp. 336–349, 2022, doi: 10.3311/PPee.20364.
- [9] R. D. Saputro, D. Handoko, Q. A. Hidayah, H. A. Nugraha, A. Sail, and I. S. Lukito, “The comparison of indoor and outdoor pyranometer calibration method in Jakarta,” *IOP Conf. Ser. Earth Environ. Sci.*, vol. 1167, no. 1, pp. 1–8, 2023, doi: 10.1088/1755-1315/1167/1/012004.
- [10] W. Pokakul and N. Ketjoy, “Performance Analyzing of Stand-Alone PV Hybrid Mini-Grid System with PV at DC and AC Coupling,” *Appl. Mech. Mater.*, vol. 839, pp. 23–28, 2016, doi: 10.4028/www.scientific.net/amm.839.23.
- [11] B. Marion *et al.*, “Performance parameters for grid-connected PV systems,” *Conf. Rec. IEEE Photovolt. Spec. Conf.*, no. February, pp. 1601–1606, 2005, doi: 10.1109/PVSC.2005.1488451.