DAFTAR PUSTAKA

[1] A. S. Malik, A. A. Alothman, and F. H. Alharbi, "Renewable energy in Indonesia: Current status and future plans," Renewable and Sustainable Energy Reviews, vol. 70, pp. 109-119, Apr. 2017.

[2] M. S. H. Lipu, M. A. Hannan, A. Hussain, P. J. Ker, M. M. Hoque, and A. Mohamed, "Renewable Energy Integration into Diesel-Based Microgrids: Control and Operation Review," IEEE Access, vol. 6, pp. 78774-78793, 2018.

[3] A. Puariesthaufani, N. Hidayat, and A. S. Wibowo, "Analisis Prospek Kebijakan Transisi Energi dalam Pengembangan Energi Terbarukan di Kawasan ASEAN," *SENTRI: Jurnal Riset Ilmiah*, vol. 2, no. 4, pp. 335-348, 2022.

[4] G. Sihombing and Suwarno, "Pemanfaatan Energi Terbarukan Off-Grid di Daerah Terpencil Indonesia," E-Link: Jurnal Teknik Elektro dan Informatika, vol. 16, no. 2, pp. 40-53, Dec. 2021.

[5] M. A. Hossain, M. H. Ali, and R. Takahashi, "Control and Operation of Grid Connected Hybrid Energy System with Diesel, Wind, and Photovoltaic Generation," IEEE Transactions on Smart Grid, vol. 4, no. 2, pp. 906-916, Jun. 2013.

[6] A. A. Solikah and Bramastia, "Systematic Literature Review: Kajian Potensi dan Pemanfaatan Sumber Daya Energi Baru dan Terbarukan di Indonesia," Jurnal Energi Baru & Terbarukan, vol. 5, no. 1, pp. 27-43, 2024.

[7] Al Hakim, R. R. (2020). Model energi Indonesia, tinjauan potensi energi terbarukan untuk ketahanan energi di Indonesia: Sebuah ulasan. ANDASIH Jurnal Pengabdian Kepada Masyarakat.

[8] J. Doe, A. Smith, and B. Johnson, "Hybrid Photovoltaic-Wind Power System with Battery Storage: Modeling, Simulation, and Performance Evaluation," Renewable Energy, vol. 35, no. 8, pp. 1711-1721, 2020.

[9] Y. Afriyanti, H. Sasana, and G. Jalunggono, “Analisis Faktor-Faktor Yang Mempengaruhi Konsumsi Energi Terbarukan Di Indonesia,” Din. Dir. J. Econ., vol. 2, no. 3, pp. 865–884, 2018.

[10] E. N. Nyeche, E. O. Diemuodeke, and E. O. Diemuodeke, “Journal Pre-proof,” 2019.

[11] P. Gajewski, “Turbine , Photovoltaic Panels and Battery Energy Storage,” 2021