

DAFTAR PUSTAKA

- [1] M. Keliat *et al.*, “Ekonomi Hijau dalam Visi Indonesia 2045,” 2022, pp. 1–142.
- [2] L. Dogaru, “Green Economy and Green Growth—Opportunities for Sustainable Development,” *Proceedings*, pp. 63–70, 2021, doi: 10.3390/proceedings2020063070.
- [3] Akbar Bagaskara, D. Kurniawan, H. M. Bintang, R. J. Suryadi, and Shahnaz, “Indonesia Solar Energy Outlook 2023,” in *IESO*, 2022, pp. 1–43.
- [4] I. M. Sotnyk, O. M. Matsenko, V. S. Popov, and A. S. Martymianov, “Ensuring the Economic Competitiveness of Small Green Energy Projects,” *Mech. Econ. Regul.*, vol. 1, no. 1, pp. 28–40, 2021.
- [5] IRENA, “Trading into a Bright Energy Future,” in *Trading into a Bright Energy Future*, 2021, pp. 1–44. doi: 10.30875/b2e01618-en.
- [6] A. O. M. Maka and J. M. Alabid, “Solar energy technology and its roles in sustainable development,” *Clean Energy*, vol. 6, no. 3, pp. 476–483, 2022, doi: 10.1093/ce/zkac023.
- [7] P. C. Lumbanraja and P. L. Lumbanraja, “Analisis Variabel Ekonomi Hijau (Green Economy Variable) Terhadap Pendapatan Indonesia (Tahun 2011–2020) dengan Metode SEM-PLS,” *Cendekia Niaga*, vol. 7, no. 1, pp. 61–73, 2023, doi: 10.52391/jcn.v7i1.836.
- [8] T. Maidasari, L. Y. Prakoso, and S. Murtiana, “Renewable Energy As A Green Economy Stimulus In Indonesia,” *J. Energi Baru dan Terbarukan*, vol. 4, no. 3, pp. 183–191, 2023, doi: 10.14710/jebt.2023.18496.
- [9] D. Putri, O. Hotimah, D. Ari, and M. Alhadin, “Potensi Indonesia dalam Upaya Transisi Ekonomi Hijau di Kawasan Asia Tenggara,” *Uniplan J. Urban Reg. Plan.*, vol. 4, no. 2, pp. 87–94, 2023, doi: 10.26418/uniplan.v4i2.70958.
- [10] L. Loiseau and A. N, “Green economy and related concepts: An overview,” *J. Clean. Prod.*, no. 139, pp. 158–361, 2016.
- [11] C. Greenwood, “Heart of Borneo, A Natural Priority for A Green Economy,”

Sabah: WWF, 2012, pp. 1–12.

- [12] Bappenas, “Green Economy Index: A Step Forward to Measure the Progress of Low Carbon and Green Economy in Indonesia,” in *Bappenas*, Jakarta: Bappenas, 2022, pp. 1–44.
- [13] A. Jatmiko and R. Kholiq, “Ekonomi Hijau, Definisi, Karakteristik, dan Urgensi Penerapannya.” [Online]. Available: <https://katadata.co.id/ekonopedia/istilah-ekonomi/6581c29a31500/ekonomi-hijau-definisi-karakteristik-dan-urgensi-penerapannya>
- [14] GGGI, “Indonesia.” [Online]. Available: <https://gggi.org/country/indonesia/>
- [15] REI, “Energi Surya.” Accessed: Apr. 16, 2024. [Online]. Available: <https://renewableenergy.id/energi-surya/>
- [16] Syafrial, “Desain Kelembagaan Multipihak dalam Rencana Pertumbuhan Ekonomi Hijau Literature Review,” *J. Manaj. Terap. dan Keuang.*, vol. 12, no. 04, pp. 948–958, 2023, [Online]. Available: <https://online-journal.unja.ac.id/mankeu/article/view/29013>
- [17] A. F. Dira, K. P. Utomo, M. F. A. Bangun, E. Y. Pramularso, and F. Syarief, “Pengaruh Investasi dan IPM terhadap Pertumbuhan Ekonomi Hijau di Provinsi Kalimantan Timur,” *EKOMBIS Rev. J. Ilm. Ekon. dan Bisnis*, vol. 11, no. 2, pp. 1437–1446–1437–1446, 2023, [Online]. Available: <https://jurnal.unived.ac.id/index.php/er/article/view/4181>
- [18] H. Nathania Arindha Putri, Ramadhan Adin Nugroho, “Transisi dan Implementasi Pada Ekonomi Hijau,” *Neraca Manaj.*, vol. 6, no. 4, pp. 20–28, 2024.
- [19] S. Manahara, S. Kusuma Putri, I. W. Septa Kencana, S. Ilmu Lingkungan, and J. Pusat, “Tantangan transisi energi terbarukan di Indonesia (Studi kasus PLTS di Kabupaten Cilacap),” *Jimese*, vol. 1, no. 1, pp. 78–92, 2023, [Online]. Available: <https://journal-iasssf.com/index.php/JIMESEJIMESE>
- [20] A. Surfida, A. K. Indriati, B. S. H. Silitonga, and M. A. Pradana, “Concentrating Solar Power sebagai Sumber Energi Listrik di Maroko,” *J. Energi Baru dan Terbarukan*, vol. 4, no. 3, pp. 285–294, 2023, doi:

10.14710/jebt.2023.21523.

- [21] A. N. Barsei and J. Saptohadi, “Analisis Pemangku Kepentingan dalam Pengembangan Energi Terbarukan: Studi Kasus Pembangkit Listrik Tenaga Surya (PLTS) Desa Muara Enggelam,” *Inovasi*, vol. 20, no. 1, pp. 41–54, 2022, [Online]. Available: <http://dx.doi.org/10.33626/inovasi.v20i1.641%0Ahttp://jurnal.bappelitbang.sumutprov.go.id/index.php/inovasi/article/download/641/130>
- [22] GGGI, “Pemerintah Indonesia - Global Green Growth Institute (GGGI) Program, Mewujudkan Pertumbuhan Ekonomi Hijau di Indonesia: Peta Jalan untuk Kebijakan, Perencanaan, dan Investasi,” 2015, pp. 1-44.
- [23] E. Suarga, T. Dwitiasih, H. Damayanti, and S. Arifin, “Meninjau Keadaan Ekonomi Hijau Indonesia: Bagaimana seharusnya strategi kita melangkah ke depan?” [Online]. Available: <https://wri-indonesia.org/id/wawasan/meninjau-keadaan-ekonomi-hijau-indonesia-bagaimana-seharusnya-strategi-kita-melangkah-ke-0>
- [24] UNEP, “Creating an Enabling Environment for the Transition to a Green Economy,” dalam *Understanding and Operationalizing the Green Economy into National Development Planning in the Caribbean Context*,” in *UNEP*, UNEP, 2014.
- [25] G. G. G. Institute, “Green Growth Index 2020: Measuring Performance in Achieving SDG Targets,” 2020, pp. 1-52.
- [26] et al Pitkänen, “What Can Be Learned from Practical Cases of Green Economy? Studies From Five European Countries,” *J. Clean. Prod.*, no. 139, pp. 666–676, 2016.
- [27] BAPPENAS, “Green Recovery Roadmap Indonesia 2021-2024: Building Back Better Low Carbon Development Post-COVID 19,” Jakarta: Bappenas: BAPPENAS, 2021, p. 20.
- [28] PIGE, “Partners for Inclusive Green Economies.” Accessed: Jul. 03, 2019. [Online]. Available: <https://www.greenecommycoalition.org/news-and-resources/partnership-for-inclusive-green-economies>
- [29] M. F. Aprizaldi and C. D. Saputro, “Analisis Risiko Kecelakaan Kerja dalam

- Penggunaan Tower Crane dengan Metode Analytical Hierarchy Process (AHP) (Studi Kasus Proyek Pembangunan Gedung Teaching Industry Learning Center (TILC) Sekolah Vokasi UGM),” *Inersia*, vol. 18, no. 1, pp. 83–93, 2022, doi: 10.21831/inersia.v18i1.34081.
- [30] I. Hermawan, *Metodologi penelitian pendidikan kuantitatif, kualitatif dan mixed methode*. Kuningan: Hidayatul Quran Kuningan., 2019.
- [31] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: CV Alfabeta., 2017.
- [32] N. M. Janna and Herianto, “Artikel Statistik yang Benar,” *J. Darul Dakwah Wal-Irsyad*, no. 18210047, pp. 1–12, 2021.
- [33] D. A. N. N. Dewi, “Modul Uji Validitas Dan Reliabilitas,” *Univ. diponegoro*, no. October, p. 14, 2018.
- [34] I. Ghozali, *Aplikasi Analisis Multivariate dengan Program IBM SPSS 25*. Semarang: Badan Penerbit Universitas Diponegoro: Semarang, 2018.
- [35] I. Ghozali, *Aplikasi Analisis Multivariate Dengan Program IBM SPSS*, Edisi 8. Semarang: Badan Penerbit Universitas Diponegoro, 2016.
- [36] S. Zabrocki, J. S. P. G. M. N. Jeremiah Ross Eugenio Ruben Sabado, and H. G. H. L. CONTRIBUTING, *Measuring performance in achieving SDG targets*, no. 16. Republic of Korea: Jeongdong Building, 2020. [Online]. Available: <https://greengrowthindex.gggi.org/#introduction>
- [37] Bappenas, “Green Economy Index: A Step Forward to Measure the Progress of Low Carbon and Green Economy in Indonesia,” Jakarta, 2022, pp. 1–39.
- [38] KLKH, *Indonesia Third Biennial Update Report*. 2021.
- [39] A. A. Said, “RI Butuh Dana Lebih Besar Demi Turunkan Emisi Karbon, Capai Rp 4.000 T.”
- [40] K. Keuangan, “Optimalisasi Pendanaan Penanggulangan Perubahan Iklim.” Accessed: Apr. 24, 2022. [Online]. Available: <https://anggaran.kemenkeu.go.id/in/post/optimalisasi-pendanaan-penanggulangan-perubahan-iklim>
- [41] Badan Kebijakan Fiskal, *Laporan Anggaran Mitigasi dan Adaptasi Perubahan Iklim*. 2020.

- [42] K. K. Indonesia, "Laporan Keuangan Pemerintah Pusat," no. 0, 2022, pp. 1–23.
- [43] Kemenkes RI, "Rancangan Undang-Undang Tentang Anggaran Pendapatan dan Belanja Negara Tahun Anggaran 2023," p. 40, 2023, [Online]. Available: Bakrie, C. R., Delanova, M. O., & Yani, Y. M. (2022). *Perekonomian Negara Kawasan Asia Tenggara*. Jurnal Caraka%0APrabu, 6(1), 65–86.%0D
- [44] Kementerian Keuangan, "Peraturan Menteri Keuangan (PMK) Nomor 130/PMK.010/2020: Pemberian Fasilitas Pengurangan Pajak Penghasilan Badan," *Skr. Website JDIH BPK*, pp. 1–44, 2020, [Online]. Available: <https://peraturan.bpk.go.id/Details/148016/pmk-no-130pmk0102020>
- [45] D. P. P. II, "Fasilitas PPh Energi Terbarukan," dalam *Sosialisasi Insentif Fiskal Bidang Energi Terbarukan*, 2019.
- [46]: Kemenkeu RI, "Badan Kebijakan Fiskal Kementerian Keuangan, Indonesia's GCF Country Programme Document," Jakarta, 2018, pp. 1–31.
- [47] McKinsey and Company, "Ten Ways to Boost Indonesia's energy sector in a postpandemic world,," [Online]. Available: <https://www.mckinsey.com/industries/oil-and-gas/our-insights/ten-ways-to-boost-indonesias-energy-sector-in-a-pos>
- [48] BAPPENAS, "Energi." Accessed: Sep. 18, 2022. [Online]. Available: <https://www.bappenas.go.id/tags-berita/163>
- [49] KESDM, "Handbook of Energy & Economics Statistics of Indonesia 2021," Jakarta: KESDM, 2022, pp. 1–11.
- [50] ESDM, "Indonesia Kaya Energi Surya, Pemanfaatan Listrik Tenaga Surya oleh Masyarakat Tidak Boleh Ditunda." Accessed: Sep. 02, 2021. [Online]. Available: <https://esdm.go.id/id/media-center/arsip-berita/indonesia-kaya-energi-surya-pemanfaatan-listrik-tenaga-surya-oleh-masyarakat-tidak-boleh-ditunda>
- [51] R. Sun *et al.*, "Single-Junction Organic Solar Cells with 19.17% Efficiency Enabled by Introducing One Asymmetric Guest Acceptor," *Adv. Mater.*, vol. 34, no. Issue26, pp. 1–11, 2022, [Online]. Available:

<https://doi.org/10.1002/adma.202110147>

- [52] KESDM, “Rasio Elektrifikasi (RE) dan Rasio Desa Berlistrik (RD) di Triwulan I 2021,” Jakarta: KESDM, 2021, pp. 1–48.
- [53] I. Ghozali, *Aplikasi Analisis Multivariate dengan Program IBM SPSS 25*. Semarang: Badan Penerbit Universitas Diponegoro, 2018.
- [54] L. M. Firmansyah, “Pentingnya Pembiayaan Hijau Untuk Proyek EBT.” Accessed: Apr. 16, 2024. [Online]. Available: <https://green.katadata.co.id/infografik/6610db9d4780c/pentingnya-pembiayaan-hijau-untuk-proyek-ebt&summary=Implementasi>
- [55] Kementerian ESDM, “Strategi Pengembangan EBT Menuju Target 23%.” Accessed: Nov. 24, 2020. [Online]. Available: <https://www.esdm.go.id/id/berita-unit/direktorat-jenderal-ebtke/strategi-pengembangan-ebt-menuju-target-23>
- [56] Nadiroh, L. Setyowati, and U. Hasanah, *Kelembagaan Lingkungan.*, 1st ed. Universitas Terbuka, 2020.
- [57] M. Syarif, “Teori dan model pengembangan kelembagaan pendidikan tinggi islam [Theory and model of institutional development of Islamic higher education],” *Media Akad.*, vol. 28, no. 3, pp. 333–362, 2013,
- [58] F. Ahmed, S. Kousar, A. Pervaiz, and A. Shabbir, “Do institutional quality and financial development affect sustainable economic growth? Evidence from South Asian countries,” *Borsa Istanbul Rev.*, vol. 22, no. 1, pp. 189–196, 2022, doi: 10.1016/j.bir.2021.03.005.