Bibliography

Anbumozhi, V., Wolff, P., & Yao, X. (2020, February). Policies and Financing Strategies for Low-Carbon Energy Transition: Overcoming Barriers to Private Financial Institutions. *ERIA Discussion Paper Series*. Retrieved January 30, 2024, from https://www.eria.org/uploads/media/discussion-papers/Policies-and-Financing-Strategies-for-Low-Carbon-Energy-Transition.pdf

Azhgaliyeva, D. (2023, July). Financing Just Energy Transition. *G20 Indonesia 2023 - Task Force 4 Refueling Growth: Clean Energy and Green Transition*, 17. Retrieved January 11, 2024

Braun, V., & Clarke, V. (2021). *Thematic Analysis: A Practical Guide.* SAGE Publications.

Chabdran, R., Fujita, T., Fujii, M., Ashina, S., Gomi, K., Boer, R., . . . Maki, S. (2018, May 25). Expert networks as science-policy interlocutors in the implementation of a monitoring reporting and verification (MRV) system. *Front. Energy, 12*(September 2018), 376–388. Retrieved January 15, 2024, from https://link.springer.com/article/10.1007/s11708-018-0559-x#citeas

Chermack, T. J. (2017). *Foundations of Scenario Planning: The Story of Pierre Wack.* Routledge.

Creswell, J. W., & Creswell, J. D. (2017). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches.* SAGE Publications.

Creswell, J. W., & Plano Clark, V. L. (2007). *Designing and Conducting Mixed Methods Research.* SAGE Publications.

Directorate General for New, Renewable Energy, and Energy Conservation, Ministry of Energy and Mineral Resources. (2024, March 20). Laporan Kinerja Ditjen EBTKE [Performance Report: Directorate General for New, Renewable Energy and Energy Conservation Year 2023]. 188. Retrieved April 1, 2024

Government of the Republic of Indonesia. (2022, November 15). Joint Statement on the Just Energy Transition Partnership Indonesia. Retrieved February 9, 2024

Ha-Duong, M. (2023). Vietnam's Just Energy Transition Partnership: a background report. *CIRED Working Paper*. Retrieved from https://enpc.hal.science/hal-04094268v2

Hoicka, C. E., Lowitzsch, J., Brisbois, M. C., Kumar, A., & Camargo, L. R. (2021). Policy Perspective Implementing a just renewable energy transition: Policy advice for transposing the new European rules for renewable energy communities. *Energy Policy, 156*. Retrieved from https://www.sciencedirect.com/science/article/pii/S0301421521003050

Hooijer, A., Navratil, P., Page, S., & Vernimmen, R. (2014, May). Scientific Report Carbon Emissions from Drained and Degraded Peatland in Indonesia and Emission Factors for Measurement, Reporting and Verification (MRV) of Peatland Greenhouse Gas Emissions A summary of KFCP research results for practitioners. *Kalimantan Forests and Climate Partnership*, 54.

Institute for Essential Services Reform (IESR). (2024, January 30). Policy Assessment: Renewable Energy Development in Indonesia's Power Sector. *Climate Policy Implementation Check*.

Johnson, I. (2015, May). Can we Finance the Energy Transition?*. *Cadmus: Promoting Leading in Thought that Leads to Action*, *2*(4), 22. Retrieved from http://www.cadmusjournal.org/files/pdfreprints/vol2issue4/cj-v2-i4-future-of-energy-ijohnson-reprint.pdf

Kementerian PPN / Bappenas, 2019. (2019). Indonesia 2045: Berdaulat, Maju, Adil, dan Makmur. Retrieved from https://perpustakaan.bappenas.go.id/e-library/file_upload/koleksi/migrasi-data-publikasi/file/Policy_Paper/Ringkasan%20Eksekutif%20Visi%20Indonesia%202045_Final.pdf

Kementrian Lingkungan Hidup dan Kehutanan Pejabat Pengelola Informasi dan Dokumentasi. (2021, March 19). *Perkembangan NDC dan Strategi Jangka Panjang Indonesia dalam Pengendalian Perubahan Iklim.* Retrieved April 15, 2024, from Kementrian Lingkungan Hidup dan Kehutanan Pejabat Pengelola Informasi dan Dokumentasi: https://ppid.menlhk.go.id/berita/siaran-pers/5870/%20perkembangan-ndc-

Kramer, K. (2022, December 7). *Just Energy Transition Partnerships: An opportunity to leapfrog from coal to clean energy*. Retrieved April 17, 2024, from International Institute for Sustainable Development: https://www.iisd.org/articles/insight/just-energy-transition-partnerships

Lüpke, H. v. (2023). The Just Energy Transition Partnership in South Africa: Identification and Assessment of Key Factors Driving International. *German Institute for Economic Research (DIW Berlin)*. Retrieved from https://www.diw.de/discussionpapers

Lupke, H. v., Aebischer, C., & Bolanos, M. (2023). International partnerships for a just energy transition: Findings from South Africa. *Deutsches Institut für Wirtschaftsforschung (DIW), Berlin*. Retrieved from https://hdl.handle.net/10419/268953

Maskun, M., ari Paliling, V. E., Innayah Hamzah, A. N., & Mukarramah, N. A. (2023). Justice element in just energy transition partnership decarbonization policy: a conceptual legal analysis. *E3S Web of Conferences, 467*(9th ICCC 2023).

McCauley, D. (2018). Just transition: Integrating climate, energy and environmental justice. *Energy Policy, 119*, 1-7. Retrieved January 11, 2024, from https://www.sciencedirect.com/science/article/pii/S0301421518302301

Ministry of Energy and Mineral Resources, Republic of Indonesia. (2024, February 26). Laporan Kinerja Kementrian Energy dan Sumber Daya Mineral Tahun 2023[Performance Report: Ministry of Energy and Mineral Resources Year 2023]. 448. Retrieved April 1, 2024

Ministry of Law and Human Rights of The Republic of Indonesia. (2021, October 29). The Implementation Of Carbon Pricing To Achieve The Nationally Determined Contribution Target And Control Over Greenhouse Gas Emissions In The National Development. *Regulation Of The President Of The Republic Of Indonesia Number 98 Of 2021*, 70. Retrieved April 5, 2024, from https://jdih.maritim.go.id/cfind/source/files/perpres/2021/perpres-nomor-98-tahun-2021-english-version.pdf

Newell, P. (2023). The Governance of Energy Finance: The Public, the Private and the Hybrid. *Global Policy, 2*(s1), 94-105. Retrieved March 22, 2024, from https://onlinelibrary.wiley.com/doi/full/10.1111/j.1758-5899.2011.00104.x

Nweke-Eze, C. (2022, October). Just Energy Transitions And Partnerships In Africa: A Nigeria Case Study. 16.

Pratama, B. A., Ramadhani, M. A., Lubis, P. M., & Firmansyah, A. (2022, 11 29). Implementasi Pajak Karbon Di Indonesia: Potensi Penerimaan Negara Dan Penurunan Jumlah Emisi Karbon. *Jurnal Pajar Indonesia (Indonesian Tax Review)*, 7. Retrieved February 21, 2024

Purnamasari, B., & Nurachmah, A. (2023, 9 27). The fair and acceptable implementation of carbon market in Indonesia. *IOP Publishing Ltd, 1267*. Retrieved February 11, 2024, from https://iopscience.iop.org/article/10.1088/1755-1315/1267/1/012034/meta

Puspasari, R. (2022, November 14). Siaran Pers: Indonesia Luncurkan ETM Country Platform untuk Percepat Transisi Energi yang Adil dan Terjangkau. *Kementerian Keuangan*. Retrieved from https://www.kemenkeu.go.id/informasi-publik/publikasi/siaran-pers/Siaran-Pers-Indonesia-Luncurkan-ETM-Country

Qadir, S. A., Al-Motairi, H., Tahir, F., & Al-Fagih, L. (2021). Incentives and strategies for financing the renewable energy transition: A review. *Energy Reports, Volume 7*, Pages 3590-3606. Retrieved April 1, 2024, from https://www.sciencedirect.com/science/article/pii/S2352484721004066

Roy, J., Ghosh, D., Ghosh, A., & Dasgupta, S. (2013). Fiscal instruments: crucial role in financing low carbon transition in energy systems. *Current Opinion in Environmental Sustainability, Volume 5*(Issue 2), Pages 261-269. Retrieved April 1, 2024, from https://www.sciencedirect.com/science/article/pii/S1877343513000456

Tharakan, P. (2015, December). Summary Of Indonesia's Energy Sector Assessment. *ADB Papers On Indonesia, 9*. Retrieved from https://www.adb.org/publications/summary-indonesias-energy-sector-assessment

Tsai, W.-H. (2020, November 23). Carbon Emission Reduction—Carbon Tax, Carbon Trading, and Carbon Offset. *Special Issue Carbon Emission Reduction—Carbon Tax, Carbon Trading, and Carbon Offset*, Pages 3-4. Retrieved April 5, 2024

Tumiwa, F., & Vianda, F. (2023, October 11). Menilik Pasar Karbon Indonesia: Tantangan, Peluang dan Jalan untuk Masa Depan. *IESR*. Retrieved from https://iesr.or.id/menilik-pasar-karbon-indonesia-tantangan-peluang-dan-jalan-untuk-masa-depan

Tyler, E., & Mgoduso, L. (2024, October). Just Energy Transitions And Partnerships In Africa: A South African Case Study. *Meridian Economics*, 20. Retrieved January 3, 2024

Vanheukelom, J. (2023, November). Two years into South Africa's Just Energy Transition Partnership: How is the deal? *Briefing Note No. 174*.

Wang, X. (2021). Just transition: A conceptual review. *Energy Research & Social Science, 82*. Retrieved January 11, 2024, from https://www.sciencedirect.com/science/article/pii/S2214629621003832

Woo, J., Fatima, R., Kibert, C. J., Newman, R. E., Tian, Y., & Srinivasan, R. S. (2021). Applying blockchain technology for building energy performance measurement, reporting, and verification (MRV) and the carbon credit market: A review of the literature. *Building and Environment, 205*. Retrieved January 11, 2024, from https://www.sciencedirect.com/science/article/pii/S0360132321006004

World Bank. (2023). *Carbon Pricing Dashboard.* Retrieved from The World Bank: https://carbonpricingdashboard.worldbank.org/

Yamanoshita, M., Samejima, H., & Scheyvens, H. (2017). Japan’s New Initiative for REDD+ Results-based Financing: Opportunities and Challenges. *Global Environmental Research*, 6. Retrieved February 23, 2024

Yusuf, A. A., & Resosudarno, B. P. (2015). On the distributional impact of a carbon tax in developing countries: the case of Indonesia. *Environ Econ Policy Stud, 17*, 131–156. Retrieved February 23, 2024, from https://link.springer.com/article/10.1007/s10018-014-0093-

y?sa_campaign=email/event/articleAuthor/onlineFirst&error=cookies_not_supported&code=b018057e-45f8-49bc-840f-2c6dfd2628b6#citeas