

## DAFTAR PUSTAKA

### Buku

- Aderson, James E. *Public Policy Making*. New York: Rinehart Holt and Winston, 1979.
- Arif, Ahmad, and Sulistyowati Retno. *Panduan Meliput untuk Mengawasi Transisi Energi di Indonesia*. Jakarta: Aji Indonesia, 2023.
- Bakry, Umar Suryadi. *Metode Penelitian Hubungan Internasional*. Yogyakarta: Pustaka Pelajar, 2017.
- Basuki, Sulistyowati. *Metode Penelitian*. Jakarta: Widya Sastra, 2006.
- Creswell, John W. *Qualitative Inquiry and Research Design*. London: Sage Publication, 2007.
- . *Quality Inquiry and Research Design Choosing Among Five Traditions*. London: Sage Publication, 1998.
- . *Research Design (Pendekatan Kualitatif, Kuantitatif, dan Mixed)*. Yogyakarta: Pustaka Pelajar, 2009.
- Martinussen, John Degenbol, and Poul Engberg Pedersen. *Aid: Understanding International Development Cooperation*. London: Zed Books, 2003.
- Miles, Matthew B., and A. Michael Huberman. *Analisis Data Kualitatif: Buku Sumber Tentang Metode-metode Baru*. Translated by Tjetjep Rohendi Rohidi. Jakarta: UI Press, 1992.
- Moleong, Lexy J. *Metodologi Penelitian Kualitatif Edisi Revisi*. Bandung: PT. Remaja Rosdakarya, 2016.
- . *Metodologi Penelitian Kualitatif*. Bandung: Remaja Rodaskarya, 2018.
- Morin, Edgar, and Anne Brigitte Kern. *Homeland Earthh: A Manifesto for the New Millenium. Advances in Systems*. Cresskill: Hampton Press, 1999.
- Mulyadi, Seto. *Metode Penelitian Kualitatif dan Mixed Method*. Depok: Rajawali Pers, 2019.
- Patton, Michael Quinn. *Metode Evaluasi Kualitatif*. Translated by Budi Puspo Priyadi. Yogyakarta: Pustaka Pelajar, 1987.

- Prastowo, Andi. *Panduan Kreatif Membuat Bahan Ajar Inovatif*. Yogyakarta: Diva Press, 2012.
- Roehrkasten, Sybille, and Kirsten Westphal. "The G20 and its Role in Global Energy Governance." In *Sustainable Energy in the G20*, by Sybille Roehrkasten, Sonja Thielges and Rainer Quitzow. Potsdam : IASS Study, 2016.
- Rosady, Ruslan. *Metode Penelitian Public Relations dan Komunikasi*. Jakarta: Raja Grafindo Persada, 2004.
- Sachs, Jeffrey D. *The End of Poverty: Economic Possibilities For Our Time*. New York: The Penguin Press, 2005.
- Stiglitz, Joseph E. *Globalization and Its Discontents (Norton Paperback)*. United States of America: W.W. Norton and Company, 2002.
- Sugiyono. *Metodelogi Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta, 2015.
- . *Metodelogi Penelitian Kuantitatif, Kualitatif Dan R&D*. Bandung: Alfabeta, 2013.
- . *Metodelogi Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta, 2019.
- Sukandarrumidi. *Metodelogi Penelitian: Petunjuk Praktis untuk Peneliti Pemula*. Yogyakarta: Gajah Mada University Press, 2004.
- Swanson, R.A. *Theory Building in Applied Disciplines*. San Francisco: Berrrett Koehler, 2013.
- Umar, Husein. *Motode Riset Komunikasi Organisasi*. Jakarta: PT. Gramedia Pustaka Utama, 2002.
- Yustika, Ahmad Erani. *Industrialisasi Pinggiran*. Yogyakarta: Pustaka Belajar, 2000.
- Widodo, Joko. *Analisis Kebijakan Publik Konsep dan Aplikasi Analisis Proses Kebijakan Publik*. Malang: Bayumedia Publishing, 2007.

### **Artikel Jurnal**

- Alghaffar, Muhammad Dicky, Susilo Adi Purwantoro, and Yanif Dwi Kuntjoro. "Peran Doktrin Pertahanan Negara Dalam Menghadapi Ancaman Krisis Energi Dan Perubahan Iklim Di Indonesia." *Jurnal Kewarganegaraan*, 2022.

- Baydag, R Melis, and Stephan Klingebiel. "Partner country selection between development narratives and self-interests: A new method for analysing complex donor approaches." *wiley*, 2022.
- Bommel, Natascha Van, and Johanna I. Hoffken. "The Urgency of Climate Action and The Aim for Justice in Energy Transitions – Dynamics and Complexity." *ScienceDirect*, 2023.
- Dai, Hui, Jamal Mamkhezri, Noman Arshed, Anam Javaid, Sultan Salem, and Yousaf Ali Khan. "Role of Energy Mix in Determining Climate Change Vulnerability in G7 Countries." *Sustainability*, 2022.
- Dornan, Matthew, and Jonathan Pryke. 2017. "Foreign Aid to the Pacific: Trends and Developments in the Twenty-First Century: Foreign Aid to the Pacific." *Journal Asia and The Pacific Policy Studies* 4, no. 3 2017: 384-404.
- Faraby, Muhammad Zahiir Al. "Dampak Kebijakan Pemerintah dalam Keberlanjutan PLTU Batang Terhadap Visi Indonesia 2024 Terkait Pengelolaan Lingkungan." *Jurnal Ilmu Hukum dan Politik*, 2023.
- Ha-Duong, Minh, and Christophe Cassen. "Just Energy Transition Partnerships at two: doctrine, executions and way forward." *HAL open science*, 2024
- Herindrasti, V.L. Sinta. "Positioning Indonesia in The International World Through Energy Transformation." *Journal of Social Political Sciences*, 2022.
- Hobson, C., and M. Davies. "An Embarrassment of Changes: International Relations and The Covid-19 Pandemic." *Journal of International Affairs*, 2022.
- Imawan, Riswandha, and Al Yasir. "State's Right of Control: Concept and Its Corelation for Renewable Energy Use in Indonesia." *Jurnal Konstitusi*, 2023.
- Indartono, Yuli Setyo. "Krisis Energi di Indonesia: Mengapa dan Harus Bagaimana?" *Inovasi*, 2005.
- Noel, Lucille Neumann, and Basak Bayramoglu. "'Where Do Donor Countries Stand in Climate Aid Allocation and Reporting?'" *Revue Française d'économie*, 2022.
- Pattilo, Catherine, Hiline Poirsen, and Luca Ricci. 2002. "External Debt and Growth." *Finance & Development* 39.
- Rahmat, P. S. "Penelitian Kualitatif." *Jurnal Equilibrium* 5, 2009: 40-57.

- Robertua, Verdinand, Risky Oktavian, and Lubendik Sigalingging. "Implementasi Diplomasi Lingkungan Indonesia dalam Penanggulangan Kebakaran Hutan Kabupaten Kepulauan Meranti, Riau." *Jurnal Ilmiah Indonesia*, 2002.
- Swilling, Mark. "Economic crisis, long waves and the sustainability transition: An African perspective." *Journal Environmental Innovations and Societal Transitions*, 2013: 96-115.
- Wang, Xinxin, and Kevin Lo. "Just transition: A conceptual review." *ScienceDirect*, 2021.
- Waruwu, Bertin Masrita. "Krisis Energi dan Harga Minyak Stabilitas Pasar dan Dampak Terhadap Ekonomi Dunia." *Circle Archive*, 2023.
- Wells, R.J.G, and Paul Chan. "The Energy Crisis and ASEAN." *JSTOR*, 1981.
- Zeitlin, Jonathan, Francesco Nicoli, and Brigid Laffan. "Introduction: The European Union beyond the Polycrisis? Integration and Politicization in Age of Shifting Cleavages." *Journal of European Public Policy*, 2019.

### **Konferensi**

- Cahyadi, Firdaus. *Dialog Masyarakat Sipil: Konsultasi Draft Rencana Investasi dan Kebijakan JETP*. Jakarta: JETP Indonesia, 2023.
- Hamdi, Erika. *Dialog Masyarakat Sipil: Konsultasi Draft Rencana Investasi dan Kebijakan JETP*. Jakarta: JETP Indonesia, 2023.
- IESR. "IETO 2023: Anticipating the Energy Crisis by Utilizing Renewable Energy." Jakarta: Press Release, 2022.
- Mutasya, Tata. *Dialog Masyarakat Sipil: Konsultasi Draft Rencana Investasi dan Kebijakan JETP*. Jakarta: JETP Indonesia, 2023.
- Ramdlaningrum, Herni. *Dialog Masyarakat Sipil: Konsultasi Draft Rencana Investasi dan Kebijakan JETP*. Jakarta: JETP Indonesia, 2023.
- Simanjuntak, Uliyasi. "IETO 2023: Antisipasi Krisis Energi dengan Pemanfaatan Energi Terbarukan." Press Release, Jakarta: Press Release, 2022.
- U.S. Embassy Jakarta. 2022. "United States Supports the Launch of the Just Energy Transition Partnership (JETP) in Indonesia." Jakarta: Press Releases, 2022.
- WALHI. "G20, Energi Kotor, dan Posisi Indonesia." Jakarta, 2019.

### **Laporan Penelitian**

Boru, Tesfaye. *Research Design and Methodology*. PhD Thesis, South Africa: University of South Africa, 2018.

Radityo, Fransiskus Danang. *Dinamika Keamanan Energi Indonesia Studi Kasus: Keputusan Menteri ESDM No. 139.K/HK.02/MEM.B/2021*. Skripsi, Jakarta: Repository UKI, 2022.

### **Website dan Grup Diskusi (Newsgroup)**

Adiyanto. *G7 Berjanji Percepat Penghentian Penggunaan Bahan Bakar Fosil*. April 16, 2023. <https://mediaindonesia.com/internasional/574567/g7-berjanji-percepat-penghentian-penggunaan-bahan-bakar-fosil> (accessed November 12, 2023).

Ahdiat, Adi. *Indonesia, Negara Penerima Dana Transisi Energi JETP Paling Besar*. Agustus 8, 2023. <https://databoks.katadata.co.id/datapublish/2023/08/08/indonesia-negara-penerima-dana-transisi-energi-jetp-paling-besar> (accessed September 29, 2023).

—. *Bauran Energi Indonesia 2023, Batu Bara dan Minyak Mendominasi*. Januari 17, 2024. <https://databoks.katadata.co.id/datapublish/2024/01/17/bauran-energi-indonesia-2023-batu-bara-dan-minyak-mendominasi> (accessed Mei 12, 2024).

Andi, Dimas. *Realisasi bauran EBT baru 11,31% di tahun 2020, ini upaya dari Kementerian ESDM*. Februari 11, 2021. <https://industri.kontan.co.id/news/realisasi-bauran-ebt-baru-1131-di-tahun-2020-ini-upaya-dari-kementerian-esdm> (accessed Mei 12, 2024).

B.P. BP Statistical Review of World Energy. Full Report. London, 2018.

BersihkanIndonesia. "Catatan Atas Rencana Investasi dan Kebijakan Komprehensif JETP 2023." 2023. <https://drive.google.com/file/d/1fQoAfyPZymrMpVsjoyCiwaiDcfEgHZn2/view> (accessed Mei 22, 2024).

Cahyadi, Firdaus. *JETP in Indonesia: funding solution or energy transition debt trap?* July 17, 2023. <https://www.eco-business.com/opinion/jetp-in-indonesia-funding-solution-or-energy-transition-debt-trap/?sw-signup=true> (accessed November 12, 2023).

Carney, Mark. "Country Platforms Action Plan, from Mark Carney, UN Special Envoy on Climate Action and Finance and the Prime Minister's Finance Adviser for COP26." 2021.

- <https://webarchive.nationalarchives.gov.uk/ukgwa/20230401054904/https://ukcop26.org/country-platforms-action-plan-from-mark-carney-un-special-envoy-on-climate-action-and-finance-and-the-prime-ministers-finance-adviser-for-cop26/> (accessed Mei 14, 2024).
- Celios. "White Paper CSO terkait Rencana JETP." *celios.co.id*. Oktober 26, 2023. <https://celios.co.id/2023/white-paper-cso-terkait-rencana-jetp/> (accessed Mei 22, 2024).
- Chen, Han. *G7 Fossil Fuel Subsidy Scorecard*. Report. New York: NRDC, 2018.
- CNN Indonesia. *Walhi: 10 PLTU Batu Bara Sumbang 30 Persen Polusi Jakarta*. Juli 17, 2019. <https://www.cnnindonesia.com/nasional/20190716161616-20-412627/walhi-10-pltu-batu-bara-sumbang-30-persen-polusi-jakarta> (accessed Mei 3, 2024).
- Darmoko, Suriadi. "Renewable Energy General Knowledge." Presentation Power Point, Jakarta, 2023.
- DEF. "Diskusi Publik "Krisis Energi dan Dampaknya Terhadap Ekonomi Indonesia." *Indef.or.id*. Juli 28, 2022. <https://web.indef.or.id/update/detail/diskusi-publik-krisis-energi-dan-dampaknya-terhadap-ekonomi-indonesia> (accessed Mei 3, 2024).
- Desjardins, Jeff. *Mapped: fossil fuel production by country*. Juni 19, 2019. <https://www.weforum.org/agenda/2019/06/mapped-fossil-fuel-production-by-country/> (accessed November 12, 2023).
- Dewan Energi Nasional Republik Indonesia. "Bauran Energi Nasional Tahun 2022." *den.go.id*. Februari 12, 2023. [https://den.go.id/publikasi/hasil-kajian#:~:text=Bauran%20Energi%20Nasional%20Tahun%202022&text=Berdasarkan%20evaluasi%20pencapaian%20bauran%20energi,MTOE%20\(12%2C30%25\)\(accessed Mei 12, 2024\).](https://den.go.id/publikasi/hasil-kajian#:~:text=Bauran%20Energi%20Nasional%20Tahun%202022&text=Berdasarkan%20evaluasi%20pencapaian%20bauran%20energi,MTOE%20(12%2C30%25)(accessed Mei 12, 2024).)
- Dikarma, Kamran. *Negara G7 Sepakat Percepat Penghapusan Bahan Bakar Fosil*. April 17, 2023. <https://internasional.republika.co.id/berita/rt8jh9335/negara-g7-sepakat-percepat-penghapusan-bahan-bakar-fosil> (accessed November 12, 2023).
- Fernandez, Lucia. 2023. *Primary energy consumption worldwide in 2022, by country*. Oktober 25, 2023. <https://www.statista.com/statistics/263455/primary-energy-consumption-of-selected-countries/> (accessed November 13, 2023).

- Hobson, Christopher. *Picking Up Polycrisis*. November 2, 2022. <https://imperfectnotes.substack.com/p/picking-up-polycrisis>(accessed November 18, 2023).
- Humas EBTKE. *Pemerintah Perkuat Komitmen Transisi Energi Melalui Peraturan Presiden Pengembangan EBT*. Oktober 7, 2022. <https://ebtke.esdm.go.id/post/2022/10/07/3290/pemerintah.perkuat.komitmen.transisi.energi.melalui.peraturan.president.pengembangan.ebt> (accessed Mei 3, 2024).
- . *Wujud Komitmen Pemerintah Percepat EBT melalui Perpres 112*. Desember 8, 2022. <https://ebtke.esdm.go.id/post/2022/12/09/3369/wujud.komitmen.pemerintah.percepat.ebt.melalui.perpres.112?lang=id> (accessed Mei 3, 2024).
- International Energy Agency. *Fossil Fuels Consumption Subsidies 2022*. Policy Report. Paris, 2023.
- JATAM. *JETP Indonesia: An Exploitative Partnership for the Wrong Answer to the Climate Crisis*. June 12, 2023. <https://www.jatam.org/en/jetp-indonesia-an-exploitative-partnership-for-the-wrong-answer-to-the-climate-crisis/> (accessed November 12, 2023).
- Jayani, Dwi Hadya. *Potensi Besar Energi Terbarukan Indonesia*. Maret 16, 2021. <https://katadata.co.id/infografik/60506b1591242/potensi-besar-energi-terbarukan-indonesia> (accessed Mei 5, 2024).
- JETP Indonesia. *Pendekatan Apa yang Digunakan untuk Memastikan Transisi yang Berkeadilan dalam Implementasi JETP?*. 2024. <https://id.jetp-id.org/tentang-kami/pendekatan-apa-yang-digunakan-untuk-memastikan-transisi-yang-berkeadilan-dalam-implementasi-jetp> (accessed Mei 20, 2024).
- JETP Indonesia. *EIB dan PT SMI menandatangani MoU mengenai pembiayaan infrastruktur berkelanjutan senilai €500 juta yang dapat digunakan untuk proyek JETP*. Februari 28, 2024. <https://jetp-id.org/news/eib-and-pt-smi-signs-mou-on-eur500-million-sustainable-infrastructure-financing-that-can-be-deployed-towards-jetp-projects> (accessed Juni 26, 2024).
- Julian, Muhammad. *Akhir Tahun 2021, Bauran Energi Baru Terbarukan (EBT) Mencapai 11,5%*. Januari 18, 2022. <https://newssetup.kontan.co.id/news/akhir-tahun-2021-bauran-energi-baru-terbarukan-ebt-mencapai-115> (accessed Mei 12, 2024).

- Kementerian Energi dan Sumber Daya Mineral. *Percepat Transisi Energi, Dokumen Kebijakan dan Investasi CIPP Diluncurkan*. November 21, 2023. <https://www.esdm.go.id/id/berita-unit/direktorat-jenderal-ketenagalistrikan/percepat-transisi-energi-dokumen-kebijakan-dan-investasi-cipp-diluncurkan> (accessed Mei 5, 2024).
- Kementerian Lingkungan Hidup dan Kehutanan. "Enhanced NDC: Komitmen Indonesia Untuk Makin Berkontribusi dalam Menjaga Suhu Global." *ppid.menlhk*. Oktober 2, 2022. <https://ppid.menlhk.go.id/berita/siaran-pers/6836/enhanced-ndc-komitmen-indonesia-untuk-makin-berkontribusi-dalam-menjaga-suhu-global> (accessed Mei 7, 2024).
- Kementerian Lingkungan Hidup. "Protokol Kyoto atas Konvensi Kerangka Kerja PBB tentang Perubahan Iklim." . 2003. *perpustakaan.menlhk*. [http://perpustakaan.menlhk.go.id/pustaka/images/docs/Protokol%20Kyoto\\_Atas.pdf](http://perpustakaan.menlhk.go.id/pustaka/images/docs/Protokol%20Kyoto_Atas.pdf) (accessed Mei 14, 2024).
- Kusuma, Nazelea. *What is Just Energy Transition Partnerships?* March 2, 2023. <https://greennetwork.asia/news/what-is-just-energy-transition-partnerships/> (accessed November 12, 2023).
- Laville, Sandra. *G7 nations committing billions more to fossil fuel than green energy*. Juni 2, 2021. <https://www.theguardian.com/world/2021/jun/02/g7-nations-committing-billions-more-to-fossil-fuel-than-green-energy> (accessed November 12, 2023).
- Lawrence, Michael. *Polycrisis Learning Journey*. *polycrisi.org*. 2023. <https://polycrisis.org/courses/learning-journey/> (accessed November 18, 2023).
- Lüpke, Heiner von, Charlotte Aebischer, and Martha Bolaños. *International Partnerships for a Just Energy Transition: Findings from South Africa*. Berlin: DIW Berlin, 2023.
- Marciel, Scot. *The High Stakes of Indonesia's \$20 Billion Just Energy Transition Partnership*. Agustus 1, 2023. <https://thediplomat.com/2023/08/the-high-stakes-of-indonesias-20-billion-just-energy-transition-partnership/> (accessed Mei 17, 2024).
- Muliawati, Frida Nur. *Dokumen Transisi Energi Terbit, RI Butuh Rp1.500 Triliun*. November 21, 2023. <https://www.cnbcindonesia.com/news/20231121131833-4-490736/dokumen-transisi-energi-terbit-ri-butuh-rp1500-triliun> (accessed Mei 5, 2024).



- Osborne, Louise. *Kerugian dan Kerusakan Perubahan Iklim Tanggung Jawab Siapa?* November 7, 2022. <https://www.dw.com/id/kerugian-dan-kerusakan-perubahan-iklim-tanggung-jawab-siapa/a-63668005> (accessed Mei 20, 2024).
- Prakarsa. *Mempertanyakan Komitmen Perbankan dalam Pembiayaan Energi Bersih.* 2021. <https://theprakarsa.org/detail/mempertanyakan-komitmen-perbankan-dalam-pembiayaan-energi-bersih/> (accessed Mei 21, 2024).
- Rapier, Robert. *The Ten Countries That Dominate World Fossil Fuel Production.* July 14, 2019. <https://www.forbes.com/sites/rrapier/2019/07/14/ten-countries-that-dominate-fossil-fuel-production/?sh=b3fa4605b133> (accessed November 14, 2023).
- Reuters. *Pemerintah Publikasikan Rencana Transisi Energi untuk Pendanaan G7.* November 1, 2023. <https://www.voaindonesia.com/a/pemerintah-publikasikan-rencana-transisi-energi-untuk-pendanaan-g7/7336829.html> (accessed Mei 21, 2024).
- Seiler, Annika, Hannah Brown, and Samuel Matthews. *Just Energy Transition Partnerships: Early Successes and Challenges in Indonesia and South Africa.* Juli 25, 2023. <https://www.cgdev.org/publication/just-energy-transition-partnerships-early-successes-and-challenges-indonesia-and-south> (accessed September 29, 2023).
- Sekretariat JETP. "Just Energy Transition Partnership Indonesia: Rencana Investasi dan Kebijakan Komprehensif 2023." Living Document, Jakarta, 2023.
- Sembiring, Lydia Julita. *Benarkah RI Rawan Terjerembab ke Jurang Krisis Energi?* Juni 7, 2023. <https://www.cnnindonesia.com/ekonomi/20230607062950-85-958527/benarkah-ri-rawan-terjerembab-ke-jurang-krisis-energi> (accessed Mei 3, 2024).
- Simanjuntak, Uliyasi. "IETO 2023: Antisipasi Krisis Energi dengan Pemanfaatan Energi Terbarukan." *iesr.or.id.* Desember 14, 2022. <https://iesr.or.id/ieto-2023-antisipasi-krisis-energi-dengan-pemanfaatan-energi-terbarukan> (accessed Mei 5, 2024).
- Simon, Julia. *Despite billions to get off coal, why is Indonesia still building new coal plants?* February 5, 2023. <https://www.npr.org/2023/02/05/1152823939/despite-billions-to-get-off-coal-why-is-indonesia-still-building-new-coal-plants> (accessed November 12, 2023).

- Suharsono, Anissa, and Martha Maulidia. "What Can Indonesia Learn from South Africa's Experience of the Just Energy Transition Process?" *iisd.org web site*. July, 2023. <https://www.iisd.org/system/files/2023-07/indonesia-south-africa-jetp-lessons.pdf> (accessed November 12, 2023).
- Susilo, Rachmad K Dwi. *Politik Transisi Energi Bersih*. September 28, 2022. <https://www.kompas.id/baca/opini/2022/09/25/politik-transisi-energi-bersih> (accessed Mei 12, 2024).
- Syahni, Della. *Kajian Sebut Partisipasi Publik Terbatas soal JETP di Indonesia, Berikut Masukannya*. Juli 17, 2023. <https://www.mongabay.co.id/2023/07/17/kajian-sebut-partisipasi-publik-terbatas-soal-jetp-di-indonesia-berikut-masukannya/> (accessed Mei 23, 2024).
- The Government of the Republic of Indonesia (GOI) and IPG. "*Join Statement*." November 15, 2022. [https://www.mof.go.jp/english/policy/international\\_policy/others/20221115\\_1.pdf](https://www.mof.go.jp/english/policy/international_policy/others/20221115_1.pdf) (accessed Juni 25, 2024).
- Yolandha, Friska. *Pemerintah Ungkap Syarat Agar Indonesia Bisa Peroleh Dana Transisi Energi Lewat JETP*. Agustus 23, 2023. [https://ekonomi.republika.co.id/berita/rzu2h4370/pemerintah-ungkap-syarat-agar-indonesia-bisa-peroleh-dana-transisi-energi-lewat-jetp#google\\_vignette](https://ekonomi.republika.co.id/berita/rzu2h4370/pemerintah-ungkap-syarat-agar-indonesia-bisa-peroleh-dana-transisi-energi-lewat-jetp#google_vignette) (accessed Mei 22, 2024).