

DAFTAR PUSTAKA

- “About Ea.” *Ea Energianalyse*, t.t. Diakses 9 Oktober 2025. <https://www.ea-energianalyse.dk/en/about-ea/>.
- “About IRENA.” Diakses 8 Agustus 2025. <https://www.irena.org/About>.
- Afriansyah, A. “Keberadaan dan Evolusi Prinsip Common but Differentiated Responsibilities dalam instrumen Hukum Internasional.” *Wawasan Yuridika.*, 2020.
- agungnoe. “Krisis Iklim Jadi Tantangan Besar Pembangunan Infrastruktur Berkelanjutan.” *Universitas Gadjah Mada*, 3 Juni 2025. <https://ugm.ac.id/id/berita/krisis-iklim-jadi-tantangan-besar-pembangunan-infrastruktur-berkelanjutan/>.
- Analyses, Ea Energy. “Green Roadmap 2030.” Ea Energy analyses, t.t.
- Anders, Alice Anders, dan Johanna Dichtl. *Dasar-Dasar Penetapan Target Mitigasi Iklim*. UNEP Finance Initiative, 2022.
- Anwar, Ilham Choirul. “Apa Itu Global Boiling dan Bedanya dengan Global Warming?” *tirto.id*. Diakses 20 Juli 2025. <https://tirto.id/apa-itu-global-boiling-dan-bedanya-dengan-global-warming-gRK6>.
- Bangun, Laksono Tri. *Kontribusi sampah terhadap pemanasan global Laksono Tri Bangun*. Sosial. Jakarta : Kementerian 57, 2008.
- Barkdull, John, dan Paul G. Harris. “Environmental Change and Foreign Policy: A Survey of Theory.” *Global Environmental Politics* 2, no. 2 (2002): 63–91. <https://doi.org/10.1162/15263800260047835>.
- Baroleh, Sharon Easter. *Implementasi Konvensi Internasional Paris Agreement Tentang Mitigasi Perubahan Iklim di Indonesia*. no. Vol. 11 No. 5 (2023): Lex Privatum (Juni 2023).
- Benedict. “Global Governance.” Dalam *International Encyclopedia of the Social and Behavioral Sciences*. 2001.
- Bijaksana, M Raden Recza, Amardyata Ardian, dan Alaikal Wildan. *Sepak Terjang Diplomasi Hijau Indonesia*. t.t.
- Bojang, A. S. “The Study of Foreign Policy in International Relations.” *Journal of Political Sciences & Public Affairs* 6 (2018).
- Borton, James. “Perubahan Iklim, Pembangunan, dan Sains Warga di Vietnam Green Network Asia - Indonesia.” Opini. *Green Network Asia - Indonesia*,

8 Mei 2024. <https://greennetwork.id/opini/perubahan-iklim-pembangunan-dan-sains-warga-di-vietnam/>.

CERAWeek. “Hon. Lars Aagaard.” Diakses 30 Agustus 2025. <https://www.ceraweek.com/en/speakers/hon.-lars-aagaard-1060-25482>.

Change, United Nations Climate. *United Nations Climate Change Annual Report 2022*. 2023.

Clean Energy Wire. “State of Green.” 16 Desember 2020. <https://www.cleanenergywire.org/experts/state-green>.

“Climate Change: Global Sea Level | NOAA Climate.Gov.” 22 Agustus 2023. <https://www.climate.gov/news-features/understanding-climate/climate-change-global-sea-level>.

ClimateChangePost. “Climate Change.” Diakses 24 September 2025. <https://www.climatechangepost.com/countries/denmark/climate-change/>.

Concito. “About CONCITO.” Diakses 26 September 2025. <https://concito.dk/english/about-concito>.

“Danish approach inspires Mexican industry giants to enroll in energy efficiency programme.” *State of Green*, t.t. Diakses 14 September 2025. <https://stateofgreen.com/en/news/danish-approach-inspires-mexican-industry-giants-to-enroll-in-energy-efficiency-program/>.

Danish Energy Agency, Embassy of Denmark Jakarta Indonesia, Kementerian Energi dan Sumber Daya Mineral, dan Energy Analyses Ea. *Renewable Energy Pipeline*. t.t.

“Danish Energy Partnership Programme.” Diakses 16 Mei 2025. <https://vietnam.um.dk/en/climate-energy/vietnam-energy-outlook-report>.

“Danish Energy Partnership Programme III, INDODEPP.” Diakses 23 Maret 2025. <https://openaid.um.dk:443/>.

Danish Ministry of Climate, Energy, and Utilities. “Climate Act.” Danish Ministry of Climate, Energy, and Utilities, 26 Juni 2020.

databoks.katadata.co.id. “Daftar Negara dengan Jumlah Penduduk Terbanyak di Dunia Januari 2025, Indonesia Peringkat Berapa? | Pusat Data Ekonomi dan Bisnis Indonesia | Databoks.” Diakses 16 September 2025. <https://databoks.katadata.co.id/demografi/statistik/f7e2b32e3aff4e7/daftar-negara-dengan-jumlah-penduduk-terbanyak-di-dunia-januari-2025-indonesia-peringkat-berapa>.

- databoks.katadata.co.id. “Daftar Negara dengan Penduduk Terbanyak di Dunia Juni 2025 | Pusat Data Ekonomi dan Bisnis Indonesia | Databoks.” Diakses 21 September 2025. <https://databoks.katadata.co.id/demografi/statistik/004e226d2094322/daftar-negara-dengan-penduduk-terbanyak-di-dunia-juni-2025>.
- databoks.katadata.co.id. “Indonesia Masuk Daftar 10 Negara Penghasil Emisi Karbon Terbesar Dunia | Pusat Data Ekonomi dan Bisnis Indonesia | Databoks.” Diakses 10 Oktober 2025. <https://databoks.katadata.co.id/lingkungan/statistik/ff3327b4cf2c11f/indonesia-masuk-daftar-10-negara-penghasil-emisi-karbon-terbesar-dunia>.
- Davira Syifa Rifdah Suwatno. “Ratifikasi Terhadap Traktat Persetujuan Paris (Paris Agreement) Sebagai Wujud Implementasi Komitmen Indonesia Dalam Upaya Mitigasi Dan Adaptasi Perubahan Iklim.” *Jurnal Pendidikan Kewarganegaraan Undiksha* 10, no. 2 (2023): 328–40. <https://doi.org/10.23887/jpku.v10i2.47076>.
- Dewi Ayu Marchela Putri dan Langgeng Rachmatullah Putra. “Strategi Kebijakan Pertumbuhan Hijau (Green Growth) Indonesia: Dalam Adaptasi Perubahan Iklim.” *Journal Publicuho* 7, no. 2 (2024): 916–25. <https://doi.org/10.35817/publicuho.v7i2.447>.
- Dewi, Kharisma Anissa. “Kepentingan Denmark dalam Pemberian Bantuan Lingkungan terhadap Indonesia Melalui Environmental Support Programme Phase III (ESP3).” *Jurnal Ilmu Sosial Indonesia (JISI)* 2, no. 1 (2021): 51–61. <https://doi.org/10.15408/jisi.v2i1.23042>.
- Dewi, Yulia Lanti Retno. *Perubahan Iklim dan Potensi Gangguan Kesehatan di Indonesia*. t.t.
- dietplastic. “Jenna Jambeck : Setiap Orang Harus Kurangi Sampah Plastik.” *Dietplastik Indonesia*, 16 Juni 2017. <https://plasticdiet.id/jenna-jambeck-setiap-orang-harus-kurangi-sampah-plastik/>.
- dk, denmark. “Clean and renewable energy | Denmark leads the way.” Diakses 24 September 2025. <https://denmark.dk/innovation-and-design/clean-energy>.
- Ea, Energy Analyses. “Indonesia Archives.” *Ea Energianalyse*, t.t. Diakses 26 September 2025. <https://www.ea-energianalyse.dk/en/themes/indonesia/>.
- Ea, Energy Analyses. “Indonesia Sustainable Province Initiative.” *Ea Energianalyse*, t.t. Diakses 26 September 2025. <https://www.ea-energianalyse.dk/en/cases/indonesia-sustainable-province-initiative/>.

- EBTKE, Direktur Jenderal. *Briefing Sheet Direktur Jenderal EBTKE Pada Pertemuan Indonesia-Denmark Steering Committee Meeting on Energy Cooperation*. 2021.
- Economy, Elizabeth. *The River Runs Black*. 2nd. Cornell University Press, 2010.
- “Ekspor Denmark Berdasarkan Kategori.” Diakses 1 September 2025. <https://tradingeconomics.com/denmark/exports-by-category>.
- Energistytrelsen. “About The Danish Energy Agency.” 6 Desember 2024. <https://ens.dk/en/about-us/about-danish-energy-agency>.
- Energistytrelsen. “Green Growth in Denmark.” 29 November 2024. <https://ens.dk/en/supply-and-consumption/green-growth-denmark>.
- Energistytrelsen. “The Danish Energy Agency Cooperates with South Africa on a Green Transition.” 3 Desember 2024. <https://ens.dk/en/global-cooperation/energy-partnerships/south-africa>.
- ESDM. “Peluncuran Energy Efficiency and Conservation Clearing House Indonesia (EECCHI).” Diakses 18 Mei 2025. <https://www.esdm.go.id/id/media-center/arsip-berita/peluncuran-energy-efficiency-and-conservation-clearing-house-indonesia-eeccchi>.
- ESDM. “Perkuat Satu Dekade Kerja Sama, Indonesia-Denmark Sepakati Perluasan Kerja Sama Energi.” Diakses 18 Maret 2025. <https://www.esdm.go.id/id/media-center/arsip-berita/perkuat-satu-dekade-kerja-sama-indonesia-denmark-sepakati-perluasan-kerja-sama-energi>.
- ESDM. “Perpres 112 Tahun 2022 Diteken, Era Pembangkit Listrik Rendah Emisi Dimulai.” Diakses 21 September 2025. <https://www.esdm.go.id/id/media-center/arsip-berita/perpres-112-tahun-2022-diteken-era-pembangkit-listrik-rendah-emisi-dimulai>.
- Gap, Carbon. “Carbon Removal in Denmark: National Strategy, Targets, Incentives.” Diakses 24 September 2025. <https://tracker.carbongap.org/regional-analysis/national/denmark/>.
- Ge, Mengpin, Johannes Friedrich, dan Leandro Vigna. *Where Do Emissions Come From? 4 Charts Explain Greenhouse Gas Emissions by Sector*. 5 Desember 2024. <https://www.wri.org/insights/4-charts-explain-greenhouse-gas-emissions-countries-and-sectors>.
- gol. “Belajar Dari Denmark, Negara Kecil Peduli Energi.” *ITS News*, 5 Desember 2017. <https://www.its.ac.id/news/2017/12/05/belajar-dari-denmark-negara-kecil-peduli-energi/>.

- Green, State of. "New cooperation agreement strengthens Sino-Danish green partnership." Diakses 17 September 2025. <https://stateofgreen.com/en/news/new-cooperation-agreement-strengthens-sino-danish-green-partnership/>.
- Hardani, Helmina Andriani, Jumari Ustiawati, dan Dhika Juliana Sukmana. *Metode Penelitian Kualitatif & Kuantitatif*. Pustaka Ilmu, 2020.
- Harris, Paul G. *Environmental Change and Foreign Policy: Theory and Practice*. Routledge, 2009.
- Hilmawan, Edi, Agus Sugiyono, dan Ira Fitriana. "Outlook Energi Indonesia 2021: Perspektif Teknologi Energi Indonesia- Tenaga Surya Untuk Penyediaan Energi Charging Station." *Research Gate*, 2021.
- "House of Green." *State of Green*, t.t. Diakses 26 September 2025. <https://stateofgreen.com/en/about/about-state-of-green/house-of-green/>.
- IEA. "China - Countries & Regions." <https://www.iea.org/countries/china/renewables>.
- IEA. "Danish Energy Agreement of 29 June 2018 (Only EE Dimension) – Policies." Diakses 21 Juli 2025. <https://www.iea.org/policies/12144-danish-energy-agreement-of-29-june-2018-only-ee-dime>.
- IEA. "Energy System of Denmark." Diakses 21 Juli 2025. <https://www.iea.org/countries/denmark>.
- IEA. "Executive Summary Denmark 2023 Analysis." Diakses 21 Juli 2025. <https://www.iea.org/reports/denmark-2023/executive-summary>.
- Imelda, Henriette, Moekti Handajani Soejachmoen, dan Ajeng Rachmatika Dewi Andayani. "Mengenal Negosiasi Iklim Dalam Kerangka UNFCCC." *Indonesia Research Institute of Decarbonization*, Mei 2024.
- Indonesia, Badan Pusat Statistik. "Jumlah Penduduk Pertengahan Tahun - Tabel Statistik." Diakses 10 Oktober 2025. <https://www.bps.go.id/id/statistics-table/2/MTk3NSMy/jumlah-penduduk-pertengahan-tahun--ribu-jiwa-.html>.
- Indonesia, BBC News. "Lautan Indonesia, penyumbang sampah terbesar kedua di dunia." Diakses 24 September 2025. https://www.bbc.com/indonesia/multimedia/2016/01/160111_sampah_jakarta.

- “Indonesia Denmark Energy Partnership Programme (INDODEPP).” *State of Green*, t.t. Diakses 26 September 2025. <https://stateofgreen.com/en/solutions/indonesia-denmark-energy-partnership-programme-indodepp/>.
- “International Renewable Energy Agency.” Diakses 24 September 2025. https://energy.ec.europa.eu/topics/international-cooperation/international-organisations-and-initiatives/international-renewable-energy-agency_en.
- Invest In Denmark. “Denmark Tops Global Ranking in Energy Systems, Security Equity, and Sustainability.” Diakses 7 Maret 2025. <https://investindk.com/insights/denmark-tops-global-ranking-in-energy-systems-security-equity-and-sustainability>.
- IRENA. “Renewable Energy Targets in 2022: A guide to design.” IRENA, 2022. https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2022/Nov/IRENA_RE_targets_2022.pdf.
- IRENA, dan Stefanie Durbin. *NDCs and Renewable Energy Targets in 2023: Tripling Renewable Power by 2030*. IRENA, 2023.
- Jensen, Liselotte, dan Paulina Jabzynska. “Denmark’s Climate Action Strategy.” European Parliamentary Research Service, April 2025.
- Jørgensen, Birte Holst, dan Stine Haakonsson. “Sino-Danish Cooperation in the Energy Transition.” Dalam *The SDC International Report 2020 : Cooperating for Energy Transition*, disunting oleh Stine Haakonsson, Birte Holst Jørgensen, Guangchao Chen, dan Zhao Hong. Aarhus University Library, 2020. <https://doi.org/10.7146/aul.395.144>.
- Kegley, Charles W., dan Shannon Lindsey Blanton. *World Politics: Trend and Transformation*. 13th ed. Wadsworth, Cengage Learning, 2010.
- Kementerian Energi dan Sumber Daya Mineral. “Fokus Perpanjangan Kerja Sama Strategis RI-Denmark, Konkret Manfaatnya Untuk Daerah.” ESDM. Diakses 7 Maret 2025. <https://www.esdm.go.id/id/media-center/berita-unit/fokus-perpanjangan-kerja-sama-strategis-ri-denmark-konkret-manfaatnya-untuk-daerah>.
- Kementerian Energi dan Sumber Daya Mineral. “Indonesia - Denmark Perkuat Kerja Sama Pengembangan Energi Terbaru.” ESDM. Diakses 23 Maret 2025. <https://www.esdm.go.id/id/media-center/berita-unit/indonesia-denmark-perkuat-kerja-sama-pengembangan-energi-terbarukan-1>.

Kementerian Energi dan Sumber Daya Mineral. “Kerja Sama RI-Denmark ‘INDODEPP’ Segera Diimplementasikan.” ESDM. Diakses 13 Maret 2025. <https://www.esdm.go.id/id/media-center/berita-unit/kerja-sama-ri-denmark-indodepp-segera-diimplementasikan>.

Kementerian Energi dan Sumber Daya Mineral. “Miliki Potensi EBT 3.686 GW, Sekjen Rida: Modal Utama Jalankan Transisi Energi Indonesia.” ESDM. Diakses 24 September 2025. <https://www.esdm.go.id/id/media-center/arsip-berita/miliki-potensi-ebt-3686-gw-sekjen-rida-modal-utama-jalankan-transisi-energi-indonesia>.

“Kementerian ESDM RI - Media Center - Arsip Berita - Kinerja Sektor ESDM 2024: Lampui Target, Penuhi Kebutuhan Domestik, dan Tingkatkan Ketahanan Energi.” Diakses 30 Mei 2025. <https://www.esdm.go.id/id/media-center/arsip-berita/kinerja-sektor-esdm-2024-lampui-target-penuhi-kebutuhan-domestik-dan-tingkatkan-ketahanan-energi->.

Kementerian Keuangan Republik Indonesia. “Ini Komitmen Indonesia Mencapai Net Zero Emission.” Diakses 21 September 2025. <https://www.kemenkeu.go.id/informasi-publik/publikasi/berita-utama/Ini-Komitmen-Indonesia-Mencapai-Net-Zero-Emission>.

Konkurrence-OG Forbrugerstyrelsen. “Evaluation of the Danish Energy Partnership Programmes.” Diakses 3 September 2025. <https://udbud.dk/detaljevisning?noticeId=28d95290-2588-4696-8be7-5772dc21e1f2¬iceVersion=01¬icePublicationNumber=00120223-2025>.

MacCarthy, James, Jessica Richter, Sasha Tyukavina, dan Nancy Harris. *The Latest Data Confirms: Forest Fires Are Getting Worse*. 21 Juli 2025. <https://www.wri.org/insights/global-trends-forest-fires>.

Madsen, Mikael Bellers, dan Regitze Skou Fertin. “Climate Barometer 2022.” Concito, 2022.

“Menghadapi Tantangan Perubahan Iklim.” Diakses 10 Oktober 2025. <https://opinikemenkeu.com/>.

“Mexican-Danish Energy Program.” *Ea Energianalyse*, t.t. Diakses 14 September 2025. <https://www.ea-energianalyse.dk/en/cases/1505-mexicansk-danske-energi-program/>.

- Mexico Business. "Mexico, Denmark to Collaborate on Renewable Energy." 20 September 2024. <https://mexicobusiness.news/energy/news/mexico-denmark-collaborate-renewable-energy>.
- Miles, Matthew B., A. Michael Huberman, dan Saldana Johnny. *Qualitative Data Analysis: A Methods Sourcebook*. 3 ed. Sage Publications, 2014.
- Ministers, Nordic Council of. "Comparison and Analysis of National Climate Change Adaptation Policies in the Nordic Region." <https://pub.norden.org/temanord2023-525/2-denmark.html>.
- ministry of Finance. *Voluntary National Review 2021*. The Danish Government, 2021.
- Ministry of Foreign Affairs of Denmark. "Climate and Energy Cooperation." Diakses 3 Agustus 2025. <https://mexico.um.dk/en/government-corporation/climate-and-energy-co-operation>.
- Ministry of Foreign Affairs of Denmark. "Denmark & South Africa's Cooperation in the Energy Sector." Diakses 20 September 2025. <https://sydafrika.um.dk/en/sector-cooperation/energy-sector-program>.
- Ministry of Foreign Affairs of Denmark. "OECD/DAC." UM-ENEN. Diakses 20 September 2025. <https://um.dk/en/danida/partners/int-org/oecd-dac>.
- "NASA Clocks July 2023 as Hottest Month on Record Ever Since 1880 - NASA." Diakses 8 Agustus 2025. <https://www.nasa.gov/news-release/nasa-clocks-july-2023-as-hottest-month-on-record-ever-since-1880/>.
- Nasution, Abdul Fattah. *Metode Penelitian Kualitatif*. Harfa Creative, 2023.
- Nations, United. *Brundtland Report 1987 Our Common Future*. United Nations, 1987.
- Nations, United. "Five Ways to Jump-Start the Renewable Energy Transition Now." United Nations, United Nations. Diakses 24 September 2025. <https://www.un.org/en/climatechange/raising-ambition/renewable-energy-transition>.
- "New Danish Energy Partnerships with Mexico, Vietnam, South Africa and China." *State of Green*, t.t. Diakses 2 Agustus 2025. <https://stateofgreen.com/en/news/new-danish-energy-partnerships-with-mexico-vietnam-south-africa-and-china/>.

- News, LSPR. "Indonesia-Denmark Perkuat Kerja Sama Energi Terbarukan." *LXPR*, t.t. Diakses 27 September 2025. <https://lxpr.lspr.ac.id/indonesia-denmark-perkuat-kerja-sama-energi-terbarukan/>.
- Ningsih, Meidiana Mulya. "Pembiayaan Ramah Lingkungan Terhadap Sub Sektor Energi Baru Dan Terbarukan Di Indonesia." *Jurnal Energi Baru dan Terbarukan* 5, no. 2 (2024): 12–29. <https://doi.org/10.14710/jebt.2024.22805>.
- Nugroho, Hanan. "Transisi Energi Indonesia: Janji Lama Belum Terpenuhi." *Bappenas Working Papers* 2, no. 2 (2019): 208–14. <https://doi.org/10.47266/bwp.v2i2.40>.
- Nurbaya, Siti, dan Liyantono. *Status Lingkungan Hidup 2022*. Kementerian Lingkungan Hidup dan Kehutanan, 2022.
- Nye, Joseph S. *Soft Power: The Means to Success in World Politics*. 1st ed. Public Affairs, 2004.
- Persma, P. H. O. "Perubahan Iklim di Indonesia: Tantangan dan Solusi untuk Masa Depan Berkelanjutan." *Metanoiac*, 7 Agustus 2024. <https://www.metanoiac.id/2024/08/07/perubahan-iklim-di-indonesia-tantangan-dan-solusi-untuk-masa-depan-berkelanjutan/>.
- "Perubahan Transformasional: Kebijakan Energi Terbarukan 100% Denmark | Kemitraan NDC." Diakses 30 Agustus 2025. <https://ndcpartnership.org/knowledge-portal/good-practice-database/transformational-change-danish-100-renewable-energy-policy>.
- Post, The Jakarta. "Bright Future Seen for Indonesian-Danish Relations - World." *The Jakarta Post*. Diakses 7 Maret 2025. <https://www.thejakartapost.com/news/2015/10/09/bright-future-seen-indonesian-danish-relations.html>.
- Prakoso, Septyanto Galan, Nadia Dian Ardita, dan Andriyansyah Perdana Murtyantoro. "Analisis Diplomasi Soft Power Denmark Terhadap Indonesia (Studi Tentang Kerja Sama Pengelolaan Lingkungan di Indonesia)." *Politica* 10 (Mei 2019).
- Pratama, Bintang Adi, Muhammad Agra Ramadhani, Putri Meiarta Lubis, dan Amrie Firmansyah. "Implementasi Pajak Karbon Di Indonesia: Potensi Penerimaan Negara Dan Penurunan Jumlah Emisi Karbon." *Jurnal Pajak Indonesia (Indonesian Tax Review)* 6, no. 2 (2022): 368–74. <https://doi.org/10.31092/jpi.v6i2.1827>.

Purwoko, Sunu Widi. “Pekerjaan Rumah Pengendalian Emisi Gas Rumah Kaca.” *hukumonline.com*. Diakses 20 Juli 2025. <https://www.hukumonline.com/berita/a/pekerjaan-rumah-pengendalian-emisi-gas-rumah-kaca-lt67e2c1d94b642/>.

RADIO SUARA VIETNAM. “Vietnam-Denmark Perkuat Kerja Sama Demi Sebuah Masa Depan Yang Damai.” 27 November 2024. <https://vovworld.vn/id-ID/content/MTE3NzUyMw==.vov>.

Rajamani, Lavanya. “Ambition and Differentiation in The 2015 Paris Agreement: Interpretative Possibilities and Underlying Politics.” *International and Comparative Law Quarterly* 65, no. 2 (2016): 493–514. <https://doi.org/10.1017/S0020589316000130>.

Redaksi, Tim, dan Salam Redaksi. *BULETIN GAS RUMAH KACA*. t.t.

Renner, Gambar: Angelika, dan Survei Antartika Inggris. “A brief history of climate change discoveries.” Diakses 20 Juli 2025. <http://www.discover.ukri.org/a-brief-history-of-climate-change-discoveries/>.

Research, Nordic Energy. “100% renewable energy supply – Nordic Energy Research.” Diakses 20 Agustus 2025. <https://www.nordicenergy.org/figure/ambitious-climate-targets-and-visions-for-all-nordic-countries/100-renewable-energy-supply/>.

Rüdiger, M. “From Coal to Wind: How the Danish Energy Policy Changed in 1990. *Scandinavian Journal of History* 44(40) (2019): 510–30.

Rumah Kolaborasi dan Konsultasi Iklim dan Karbon -. “Komitmen Dalam NDC.” Diakses 26 September 2025. <https://karbon.ditjenppi.org/faq-iklim-dan-karbon/komitmen-dalam-ndc>.

Samhati, Sri, Alfian Hidayat, dan Mega Nisfa Makhroja. *Kerja Sama Bilateral Indonesia dan Denmark dalam Pembangunan Pembangkit Listrik Tenaga Bayu (Studi Kasus: Pembangunan Pembangkit Listrik Tenaga Baru untuk Keberlanjutan Energi di Sulawesi Selatan)*. t.t.

SDG admin. “SDGs Tidak Akan Tercapai Dengan Business-as-Usual – SDGs Center.” Diakses 24 September 2025. <https://sdgcenter.unpad.ac.id/kesiapan-daerah-daerah-di-indonesia-dalam-menyongsong-sdgs/>.

Sekilas tentang Perubahan Iklim – Climate Change at a Glance. t.t.

Sianipar, Reinhard Jordan, Ralditiya Rifki Januar, dan Stevay David Christian Silalahi. "Analisis Pemetaan Potensi dan Realisasi Energi Baru Terbarukan (EBT) dengan Pemodelan Determinan Konsumsi dan Metode Grouping Analysis EBT di Indonesia." *Jurnal Energi Baru dan Terbarukan* 5, no. 2 (2024): 30–49. <https://doi.org/10.14710/jebt.2024.22970>.

Sipulau Website. "Sipulau." Diakses 10 Oktober 2025. <https://sipulau.big.go.id/>.

"South Africa and Denmark Pens Green Strategic Partnership." *State of Green*, t.t. Diakses 20 September 2025. <https://stateofgreen.com/en/news/south-africa-and-denmark-pens-green-strategic-partnership/>.

Sovacool, Benjamin K. "Energy policymaking in Denmark: Implications for global energy security and sustainability." *Energy Policy* 61 (Oktober 2013): 829–39. <https://doi.org/10.1016/j.enpol.2013.06.106>.

"State of Green." Diakses 26 September 2024. <https://portugal.um.dk/en/about-denmark/climate-and-energy/state-of-green>.

Statute of the International Renewable Energy Agency (IRENA) (2009).

Tampubolon, Agus, Iqbal Ilham, dan Vanessa Harsamto. *Mulai dari Sini: Memahami Transisi Energi di Indonesia*. Indonesia, 2023.

tanah.air. *Our World in Data: sektor energi penyumbang terbesar emisi GRK global, ancam krisis iklim - tanahair.net*. 3 Juni 2024. <https://tanahair.net/id/our-world-in-data-sektor-energi-penyumbang-terbesar-emisi-grk-global-ancam-krisis-iklim/>.

Tempo. "Indonesia dan Denmark Rancang Peta Jalan Energi Terbarukan | tempo.co." Diakses 8 Oktober 2025. <https://www.tempo.co/info-tempo/indonesia-dan-denmark-rancang-peta-jalan-energi-terbarukan--846070>.

"THE 17 GOALS | Sustainable Development." Diakses 8 Agustus 2025. <https://sdgs.un.org/goals>.

"The Climate Act - Climate Change Laws of the World." Diakses 30 Agustus 2025. https://climate-laws.org/document/the-climate-act_dae7.

"The Danish Energy Model - Efficient and Sustainable." *State of Green*, t.t. Diakses 24 September 2025. <https://stateofgreen.com/en/solutions/the-danish-energy-model-innovative-efficient-and-sustainable/>.

Tianotak, Hasna Mandasari, Melpayanty Sinaga, dan Marinus Yaung. "Kerja Sama Indonesia dan Denmark Dalam Pengembangan Energi Baru Terbarukan

- (EBT) Di Indonesia.” *Papua Journal of Diplomacy and International Relations* 3, no. 1 (2023): 74–87. <https://doi.org/10.31957/pjdir.v3i1.2649>.
- Trade-Council-EN. “Strategic Sector Cooperation More Denmark in The World.” Diakses 12 Maret 2025. <https://thetradecouncil.dk/en/services/growth/strategic-sector-cooperation>.
- “Transformational Change: Danish 100% Renewable Energy Policy.” 1 Oktober 2018. <https://transparency-partnership.net/gpd/transformational-change-danish-100-renewable-energy-policy>.
- “Transforming our world: the 2030 Agenda for Sustainable Development | Department of Economic and Social Affairs.” Diakses 8 Agustus 2025. <https://sdgs.un.org/2030agenda>.
- Triatmodjo, Marsudi. “Implikasi Berlakunya Protokol Kyoto-1997 Terhadap Indonesia.” *Jurnal Hukum Internasional* 2 (Januari 2005).
- UM-ENEN. “The MFA Sustainability Initiative.” Diakses 8 Agustus 2025. <https://um.dk/en/about-us/mfa-sustainability-initiative>.
- UNFCCC. “History of the Convention.” Diakses 24 September 2025. <https://unfccc.int/process/the-convention/history-of-the-convention#Essential-background>.
- UNFCCC. “The Paris Agreement.” United Nations Framework Convention on Climate Change, 2015.
- VNEEP. “Vietnam - Denmark continue the Energy Partnership Programme (DEPP).” Diakses 14 September 2025. <https://vneec.gov.vn/tin-tuc/international-cooperation/t28278/vietnam--denmark-continue-the-energy-partnership-programme-depp->.
- “What Are SDGs? A Complete Guide to Sustainable Development Goals.” Diakses 29 Agustus 2025. https://www.isdm.org.in/blog/sustainable-development-goals-comprehensive-guide?utm_source=adwords&utm_medium=grants&utm_campaign=What_Are_SDGs_A_Comprehensive_Guide_blog&utm_campaignid=20995186954&utm_adgroupid=171711651113&utm_creativeid=720742118373&utm_matchtype=p&utm_device=c&utm_network=g&utm_keyword=sdgs%20sustainable%20development%20goals&utm_placement=&gad_source=1&gad_campaignid=20995186954&gbraid=0AAAAADRZFNEG77gMgcYPSpzM8hWADS2GM&gclid=Cj0KCQjwn8XFBhCxARIsAMyH8Bu4DPfgo-gOLiTe-_pnB153k2bM3NiAcQQ_0JMr7_w55ArntLk-DLoaAtjiEALw_wcB.

“What We Do.” *State of Green*, t.t. Diakses 26 September 2024.
<https://stateofgreen.com/en/about/about-state-of-green/what-we-do/>.

Widiarsa. “Kajian pustaka (literature review) sebagai layanan intim Pustakawan berdasarkan kepakaran dan minat Pemustaka.” *Media Informasi* 28, no. 1 (2019): 111–24. <https://doi.org/10.22146/mi.v28i1.3940>.

“Windmill_paper1.pdf.” t.t. Diakses 16 Mei 2025.
https://pure.au.dk/ws/files/12741/Windmill_paper1.

World Biogas Association (WBA). “The pathway to 100% biomethane in the grid by 2040.” Diakses 29 Agustus 2025.
<https://www.worldbiogasassociation.org/9-the-pathway-to-100-biomethane-in-the-grid-by-2040/>.

Wright, Glen. *The International Renewable Energy Agency: A Global Voice for the Renewable Energy Era?* Januari 2011.

Xu, Eleanor Albert, Beina. “China’s Environmental Crisis | Council on Foreign Relations.” <https://www.cfr.org/backgroundunder/chinas-environmental-crisis>.

Yiwananda, Yowita, dan Henny Nugrahani. “Realisasi Kebijakan Energi Terbarukan Uni Eropa (Uni Eropa) Oleh Denmark Dalam Menghadapi Ancaman Pemanasan Global.” *Intermestic: Journal of International Studies* 6 (November 2021): 121–46.
<https://doi.org/10.24198/intermestic.v6n1.7000>.

Zulfadli. “Kepentingan Indonesia Bergabung Dengan IRENA (International Renewable Energy Agency) Tahun 2014.” *Jom Fisip* 3 (Februari 2016).