

DAFTAR PUSTAKA

Buku

- Anthony, Mely Caballero. (2015). *An Introduction to Non-Traditional Security Studies: A Transnational Approach*. New York: Springer Heidelberg
- Awan Y. Abdoellah, Yudi Rusfiana. (2016). *Teori dan Analisis Kebijakan Publik*. Bandung: Alfabeta.
- Davis, G., & Althaus, C. (2020). *Australian Policy Handbook, Allen & Unwin, NSW* (6th Edition).
- Dugis, Vicencio. (2016). *Teori Hubungan Internasional Perspektif-Perspektif Klasik*. Surabaya: Cakra Studi Global Strategis (CSGS), Surabaya. Hal 114.
- Edmondson, B., & Levy, S. (2013). *Climate change and order: The end of prosperity and democracy*. Palgrave Macmillan.
- Mas'oed, Mohtar. (1994). *Ilmu Hubungan Internasional: Disiplin dan Metodologi*. PT Pustaka LP3ES, Jakarta, hal 68.

Artikel Jurnal

- Abbass, K., Qasim, M. Z., Song, H., Murshed, M., Mahmood, H., & Younis, I. (2022). A review of the global climate change impacts, adaptation, and sustainable mitigation measures. *Environmental Science and Pollution Research*, 29(28), 42539–42559. <https://doi.org/10.1007/s11356-022-19718-6>
- Abraham, J. P., & Cheng, L. (2022). Intersection of Climate Change, Energy, and Adaptation. *Energies*, 15(16), 5886. <https://doi.org/10.3390/en15165886>
- Ali, S. A., Aadhar, S., Shah, H. L., & Mishra, V. (2018). Projected Increase in Hydropower Production in India under Climate Change. *Scientific Reports*, 8(1), 12450. <https://doi.org/10.1038/s41598-018-30489-4>
- Behuria, P. (2020). The politics of late late development in renewable energy sectors: Dependency and contradictory tensions in India's National Solar Mission. *World Development*, 126, 104726. <https://doi.org/10.1016/j.worlddev.2019.104726>
- Chauhan, S. (n.d.). *Climate Change, Disasters and SecurityIssues, Concerns and Implications for India*.

Chaurasiya, P. K., Warudkar, V., & Ahmed, S. (2019). Wind energy development and policy in India: A review. *Energy Strategy Reviews*, 24, 342–357. <https://doi.org/10.1016/j.esr.2019.04.010>

Cherp, A., & Jewell, J. (2014). The concept of energy security: Beyond the four As. *Energy Policy*, 75, 415–421. <https://doi.org/10.1016/j.enpol.2014.09.005>

Choudhury, Ms. S. (2019). Development of Energy Sector in India- Policies and Initiatives Taken by Government of India. *International Journal for Research in Applied Science and Engineering Technology*, 7(6), 1164–1166. <https://doi.org/10.22214/ijraset.2019.6201>

Dash, S. K., & Hunt, J. C. R. (2007). Variability of climate change in India. *CURRENT SCIENCE*, 93(6).

Geels, F. W. (2011). The multi-level perspective on sustainability transitions: Responses to seven criticisms. *Environmental Innovation and Societal Transitions*, 1(1), 24–40. <https://doi.org/10.1016/j.eist.2011.02.002>

Haryanto, H. C., & Prahara, S. A. (2019). PERUBAHAN IKLIM, SIAPA YANG BERTANGGUNG JAWAB? *Insight: Jurnal Ilmiah Psikologi*, 21(2), 50. <https://doi.org/10.26486/psikologi.v21i2.811>

Huang, W., Gao, Q.-X., Cao, G., Ma, Z.-Y., Zhang, W.-D., & Chao, Q.-C. (2016). Effect of urban symbiosis development in China on GHG emissions reduction. *Advances in Climate Change Research*, 7(4), 247–252. <https://doi.org/10.1016/j.accre.2016.12.003>

Intergovernmental Panel on Climate Change, & Edenhofer, O. (Eds.). (2014). *Climate change 2014: Mitigation of climate change: Working Group III contribution to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change*. Cambridge University Press.

International Energy Agency. (2012). *CO2 Emissions from Fuel Combustion*. Organization for Economic Cooperation & Development Stationery Office, The [distributor].

International Energy Agency. (2019). *CO2 Emissions from Fuel Combustion 2019*. OECD. <https://doi.org/10.1787/2a701673-en>

Internationale Agentur für Erneuerbare Energien & Methanol Institute (Eds.). (2021). *Renewable energy and jobs: Annual review 2021*. International Renewable Energy Agency.

IPCC. (2022). *Global Warming of 1.5°C: IPCC Special Report on Impacts of Global Warming of 1.5°C above Pre-industrial Levels in Context of Strengthening Response to Climate Change, Sustainable Development, and Efforts to Eradicate Poverty* (1st ed.). Cambridge University Press. <https://doi.org/10.1017/9781009157940>

J, C. R. K., D, V. K., & Majid, M. (2019). Wind energy programme in India: Emerging energy alternatives for sustainable growth. *Energy & Environment*, 30(7), 1135–1189. <https://doi.org/10.1177/0958305X19841297>

Kar, S. K., & Sharma, A. (2015). Wind power developments in India. *Renewable and Sustainable Energy Reviews*, 48, 264–275. <https://doi.org/10.1016/j.rser.2015.03.095>

Khan, R. (2015). Small Hydro Power in India: Is it a sustainable business? *Applied Energy*, 152, 207–216. <https://doi.org/10.1016/j.apenergy.2014.11.063>

Kumar, J. C. R., & Majid, M. A. (2020). Renewable energy for sustainable development in India: Current status, future prospects, challenges, employment, and investment opportunities. *Energy, Sustainability and Society*, 10(1), 2. <https://doi.org/10.1186/s13705-019-0232-1>

Kumar M, S., Kumari, P., Lad, Y. A., & Maria, S. (2024). Scenario of solar energy and policies in India. *Clean Energy*, 8(5), 117–128. <https://doi.org/10.1093/ce/zkae057>

Legionosuko, T., Madjid, M. A., Asmoro, N., & Samudro, E. G. (2019). Posisi dan Strategi Indonesia dalam Menghadapi Perubahan Iklim guna Mendukung Ketahanan Nasional. *Jurnal Ketahanan Nasional*, 25(3), 295. <https://doi.org/10.22146/jkn.50907>

Mikhaylov, A., Moiseev, N., Aleshin, K., & Burkhardt, T. (2020). Global climate change and greenhouse effect. *Entrepreneurship and Sustainability Issues*, 7(4), 2897–2913. [https://doi.org/10.9770/jesi.2020.7.4\(21\)](https://doi.org/10.9770/jesi.2020.7.4(21))

Negi, H., Suyal, D. C., Soni, R., Giri, K., & Goel, R. (2023). Indian Scenario of Biomass Availability and Its Bioenergy-Conversion Potential. *Energies*, 16(15), 5805. <https://doi.org/10.3390/en16155805>

Odunayo Adewunmi Adelekan, Bamidele Segun Ilugbusi, Olawale Adisa, Ogugua Chimezie Obi, Kehinde Feranmi Awonuga, Onyeka Franca Asuzu, & Ndubuisi Leonard Ndubuisi. (2024). ENERGY TRANSITION POLICIES: A GLOBAL REVIEW OF SHIFTS TOWARDS RENEWABLE SOURCES. *Engineering Science & Technology Journal*, 5(2), 272–287. <https://doi.org/10.51594/estj.v5i2.752>

Ollier, L., Melliger, M., & Metz, F. (2024). How Do Governments' Policy Priorities Change as the Energy Transition Progresses? A Cross-Country Comparison. *Journal*

of *Comparative Policy Analysis: Research and Practice*, 26(3–4), 251–265. <https://doi.org/10.1080/13876988.2023.2280270>

Paish, O. (2002). Small hydro power: Technology and current status. *Renewable and Sustainable Energy Reviews*, 6(6), 537–556. [https://doi.org/10.1016/S1364-0321\(02\)00006-0](https://doi.org/10.1016/S1364-0321(02)00006-0)

Prime Minister's Council On Climate Change. (2008). *NATIONAL ACTION PLAN ON CLIMATE CHANGE*. <https://ruralindiaonline.org/hi/library/resource/national-action-plan-on-climate-change/#section02>

Raghuwanshi, S. S., & Arya, R. (2019). Renewable energy potential in India and future agenda of research. *International Journal of Sustainable Engineering*, 12(5), 291–302. <https://doi.org/10.1080/19397038.2019.1602174>

Ramadhani, A. (2018). Evolusi Konsep Keamanan Energi. *Global: Jurnal Politik Internasional*, 19(2), 98. <https://doi.org/10.7454/global.v19i2.307>

Shahbaz, M., Hye, Q. M. A., Tiwari, A. K., & Leitão, N. C. (2013). Economic growth, energy consumption, financial development, international trade and CO2 emissions in Indonesia. *Renewable and Sustainable Energy Reviews*, 25, 109–121. <https://doi.org/10.1016/j.rser.2013.04.009>

Sharma, A. (2019). *India's Pursuit of Energy Security: Domestic Measures, Foreign Policy and Geopolitics*. SAGE Publications Pvt. Ltd. <https://doi.org/10.4135/9789353885816>

Sharma, N. K., Tiwari, P. K., & Sood, Y. R. (2012). Solar energy in India: Strategies, policies, perspectives and future potential. *Renewable and Sustainable Energy Reviews*, 16(1), 933–941. <https://doi.org/10.1016/j.rser.2011.09.014>

Sharma, S. K., & Batta, V. (2020). The Impetus for Hydropower Development in India: New Initiatives. *IEEE Power and Energy Magazine*, 18(5), 18–26. <https://doi.org/10.1109/MPE.2020.3000687>

Sokołowski, M. M. (2019). When black meets green: A review of the four pillars of India's energy policy. *Energy Policy*, 130, 60–68. <https://doi.org/10.1016/j.enpol.2019.03.051>

Tyagi, S. K., Kothari, R., & Tyagi, V. V. (2019). Recent advances in biofuels in India. *Biofuels*, 10(1), 1–2. <https://doi.org/10.1080/17597269.2018.1532732>

Usmani, R. A. (2020). Potential for energy and biofuel from biomass in India.

Renewable Energy, 155, 921–930. <https://doi.org/10.1016/j.renene.2020.03.146>

Website

Bp. (n.d.). *Statistical Review of World Energy 2020 | 69th edition*. <https://www.bp.com/content/dam/bp/business-sites/en/global/corporate/pdfs/energy-economics/statistical-review/bp-stats-review-2020-full-report.pdf>

Hydropower in India: An update. (n.d.). Orfonline.Org. Retrieved December 22, 2024, from <https://www.orfonline.org/expert-speak/hydropower-in-india-an-update>

India's Economy to Remain Strong Despite Subdued Global Growth. (n.d.). World Bank. Retrieved March 20, 2025, from <https://www.worldbank.org/en/news/press-release/2024/09/03/india-s-economy-to-remain-strong-despite-subdued-global-growth>

Information on Pradhan Mantri JI-VAN Yojana| National Portal of India. (n.d.). Retrieved January 9, 2025, from <https://www.india.gov.in/information-pradhan-mantri-ji-van-yojana>

International Trade Administration. (2024). *Renewable energy in India. International Trade Administration*. <https://www.trade.gov/country-commercial-guides/india-renewable-energy>

IREDA. (n.d.). Retrieved December 22, 2024, from <https://www.ireda.in/hydro-energy>
IRENA. (2022). *World Energy Transitions Outlook 2022: 1.5°C Pathway*.

IRENA_RE_Capacity_Statistics_2024.pdf. (n.d.). Retrieved April 21, 2025, from https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2024/Mar/IRENA_RE_Capacity_Statistics_2024.pdf

Mutia, C. (2023, June 28). *10 Negara dengan Jumlah Penduduk Terbanyak di Dunia Pertengahan 2023*. <https://databoks.katadata.co.id/demografi/statistik/15a5294c304a507/10-negara-dengan-jumlah-penduduk-terbanyak-di-dunia-pertengahan-2023#:~:text=Populasi%20dunia%20terus%20bertambah%20setiap,yaitu%2077%2C7%20juta%20jiwa>

National Institute of Wind Energy. (2022). *Assessment of Wind Power Potential at 150m Level in India*. Ministry of New and Renewable Energy, Government of India. Retrieved from <https://maps.niwe.res.in/media/150m-report.pdf>

National Policy on Biofuels. (n.d.). Retrieved January 9, 2025, from <https://www.bharatpetroleum.in/our-businesses/fuels-and-services/biofuels/national-policy-on-biofuels.aspx>

SRREN Report. (n.d.). *IPCC-WG3*. Retrieved December 22, 2024, from <http://www.ipcc-wg3.de/srren-report/>

Sustainable Alternative Towards Affordable Transportation—Ministry of Petroleum And Natural Gas. (n.d.). Retrieved January 9, 2025, from <https://mopng.gov.in/en/pdc/investible-projects/alternate-fuels/sustainable-alternative-towards-affordable-transportation>