DAFTAR PUSTAKA

ADB. (2015). Fiji: Outer Islands Renewable Energy Project. Asian Development Bank. https://www.adb.org/projects/42184-013/main

ADB. (2015). Pacific Energy Update 2015. Asian Development Bank. https://www.adb.org/documents/pacific-energy-update-2015

ADB. (2012). Adressing Climate Change and Migration in Asia and the Pacific. Asian Development Bank. https://www.adb.org/publications/addressing-climate-change-and-migration-asia-and-pacific

ADB. (2007). Annual Report 2007. Asian Development Bank. https://www.adb.org/documents/adb-annual-report-2007

Aggarwal, P. (2017). China's Energy Policy: Energy Needs and Climate Change. Institute of Peace and Conflict Studies

Bersick, S., & Velde, P., V. (2010). Asia and Europe: Meeting Future Energy Security Challenges. Amsterdam University Press.

Bridge, G., Bouzarovski, S., Bradshaw, M., & Eyre, N. (2013). Geographies of energy transition: Space, place and the low-carbon economy. *Energy Policy*, *53*, 331–340. https://doi.org/10.1016/j.enpol.2012.10.066

Cabrera, K. (2025). *Research Type (Original) Venezuela ' s Energy Transition : A Synergistic Approach to Blue*. *2*(2), 1–11.

Calvin, K., Dasgupta, D., Krinner, G., Mukherji, A., Thorne, P. W., Trisos, C., Romero, J., Aldunce, P., Barrett, K., Blanco, G., Cheung, W. W. L., Connors, S., Denton, F., Diongue-Niang, A., Dodman, D., Garschagen, M., Geden, O., Hayward, B., Jones, C., … Ha, M. (2023). *IPCC, 2023: Climate Change 2023: Synthesis Report. Contribution of Working Groups I, II and III to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change [Core Writing Team, H. Lee and J. Romero (eds.)]. IPCC, Geneva, Switzerland*. 35–115. https://doi.org/10.59327/IPCC/AR6-9789291691647

Climate Diplomacy. (2017). Fiji's Vision for COP23. https://climate-diplomacy.org/magazine/cooperation/fijis-vision-cop23

Delbeke, J., Runge-Metzger, A., Slingenberg, Y., & Werksman, J. (2019). The paris agreement. *Towards a Climate-Neutral Europe: Curbing the Trend*, 24–45. https://doi.org/10.4324/9789276082569-2

Department of Energy. (2006). National Energy Policy. Ministry of Energy & Mineral Resources : Fiji Islands.

ECA. (2013). Review of the Fiji National Energy Policy : Strategic Action Plan.

EFL. (2021). Hydro Energy Projects. https://efl.com.fj/about-us/renewable-projects/hydro-electricity-projects/

Ellis, S. R., & Collins, L. (2017). Disaster Recovery. *Computer and Information Security Handbook*, (February), 539–547. https://doi.org/10.1016/B978-0-12-803843-7.00036-3

FBoS. (2018). 2017 Population and Housing Census: Inforgraphics Release. *Fiji Bureau of Statistics*, 1–13. https://www.statsfiji.gov.fj/index.php/census-2018

Fiji. (2018). *Fiji Low Emission Development Strategy 2018-2050*. 1–234.

Fiji Electricity Authority. (2016). Annual Report 2016. https://prdrse4all.spc.int/sites/default/files/fea-annual-report-2016.pdf

Fiji Electricity Authority. (2009). Annual Report 2009. https://prdrse4all.spc.int/system/files/annual-report-2009.pdf

Fiji Ministry of Economy. (2019). Republic of Fiji National Climate Change Policy 2018 – 2030. Suva, Fiji: Ministry of Economy. 89 p.

Fuenfschilling, L., & Truffer, B. (2014). The structuration of socio-technical regimes - Conceptual foundations from institutional theory. *Research Policy*, *43*(4), 772–791. https://doi.org/10.1016/j.respol.2013.10.010

Future Earth. (2017). Reflections on COP23: Introducing the world to "Talanoa" and more. https://futureearth.org/reflections-on-cop23-introducing-the-world-to-talanoa-and-more/

Geels, F., & Raven, R. (2006). Non-linearity and expectations in niche-development trajectories: Ups and downs in Dutch biogas development (1973-2003). *Technology Analysis and Strategic Management*, *18*(3–4), 375–392. https://doi.org/10.1080/09537320600777143

Geels, F. W. (2002). Technological Transitions as Evolutionary Reconfiguration Processes : a Multi-level Perspective and a Case-Study. *Elsevier : Research Policy*, *31*, 1257–1274.

Geels, F. W. (2004). From sectoral systems of innovation to socio-technical systems: Insights about dynamics and change from sociology and institutional theory. *Research Policy*, *33*(6–7), 897–920. https://doi.org/10.1016/j.respol.2004.01.015

Geels, F. W. (2011). The multi-level perspective on sustainability transitions: Responses to seven criticisms. Environmental Innovation and Societal Transitions, 1(1), 24–40.

Geels, F. W. (2019). Socio-technical transitions to sustainability: a review of criticisms and elaborations of the Multi-Level Perspective. *Current Opinion in Environmental Sustainability*, *39*, 187–201. https://doi.org/10.1016/j.cosust.2019.06.009

Geels, F. W. (2024). The Multi-Level Perspective on Sustainability Transitions : Background, Overview, and Current Research Topics. In A. Hendriks & J. Wesche (Eds.), *Introduction to Sustainability Transitions Research* (pp. 1–17). Cambridge University. https://doi.org/10.1017/9781009437318

Geels, F. W., & Schot, J. (2007). Typology of sociotechnical transition pathways. *Research Policy*, *36*(3), 399–417. https://doi.org/10.1016/j.respol.2007.01.003

George, W. (2013). *Energy security in the Amazon*. (January), 1–76.

GFDRR. (2018). Resilience & love in action: Rebuilding after Cyclone Winston. https://www.gfdrr.org/en/feature-story/resilience-love-action-rebuilding-after-cyclone-winston

Global Change Ecology. (2018). Everything you need to know about COP23. https://globalchangeecology.com/2017/11/13/everything-you-need-to-know-about-cop23/

Government of Fiji. (2013). *Fiji National Energy Policy 2013-2020 (Final Draft)*. (November 2013), 1–27.

Government of Fiji. (2017). *Fiji NDC Implementation Roadmap 2017-2030*. 1–62. https://fijiclimatechangeportal.gov.fj/wp-content/uploads/2022/01/FIJI-NDC-IMPLEMENTATION-ROADMAP_LOWRES.pdf

Hasenkamp, O., & Worliczek, E. (2018). *COP23: A "Pacific COP" with "islandised" outcomes?* (February). https://doi.org/10.23791/491221

Heinrich Böll Stiftung. (2017). "We will not drown, we are here to fight": An assessment of the Fiji COP 23 in Bonn. https://us.boell.org/en/2017/11/23/we-will-not-drown-we-are-here-fight-assessment-fiji-cop-23-bonn

ICLEI. (2018). Talanoa Dialogues: Local Governments Invite National and State Leaders to Year-long Discussions on Paris Agreement. https://icleiusa.org/talanoa-dialogues/

IISD. (2017). Summary of the Fiji/Bonn Climate Change Conference: 6-17 November 2017. Earth Negotiations Bulletin. https://enb.iisd.org/fiji-bonn-climate-change-conference-cop23/summary-report

International Water Power. (2012). Hydro helps Fiji reach renewable goals. https://www.waterpowermagazine.com/analysis/hydro-helps-fiji-reach-renewable-goals/?cf-view

IEA. (2012). Energy World Outlook 2012. In *Occupational medicine* (Vol. 1).

IEA. (2021) World Energy Outlook 2021. Paris. https://www.iea.org/reports/world-energy-outlook-2021

IPCC. (2014). Climate Change 2014 Part A: Global and Sectoral Aspects. In *Climate Change 2014: Impacts, Adaptation, and Vulnerability. Part A: Global and Sectoral Aspects. Contribution of Working Group II to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change*. papers2://publication/uuid/B8BF5043-C873-4AFD-97F9-A630782E590D

IPCC. (2022). Small islands. In Climate change 2022: Impacts, adaptation and vulnerability. Contribution of Working Group II to the Sixth Assessment Report of the IPCC (Chapter 15). Cambridge University Press.

https://www.ipcc.ch/report/ar6/wg2/downloads/report/IPCC_AR6_WGII_Chapter15.pdf

IRENA. (2020). Renewable Power Generation Costs in 2020. *International Renewable Energy Agency*, 160. https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2018/Jan/IRENA_2017_Power_Costs_2018.pdf

IRENA. (2019). Renewable Power Generation Costs in 2018. International Renewable Energy Agency, Abu Dhabi.

IRENA. (2018). Global Energy Transformation: A roadmap to 2050, International Renewable Energy Agency. *Global Energy Transformation*, 12. www.irena.org/publications

IRENA. (2015). Fiji Renewable Readiness Assessment. https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2015/IRENA_RRA_Fiji_2015.ashx

IRENA. (2017). Renewable Energy Statistics 2017. In *International Renewable Energy Agency*. https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2017/Jul/IRENA_Renewable_Energy_Statistics_2017.pdf?rev=b6a80020c4014a8b9a415299a1ec8de2

Janardhanan, N. K. (2017). *India's Energy Policy: Energy Needs and Climate Change*. 2–8. Institute of Peace and Conflict Studies.

Kabeyi, M. J. B., & Olanrewaju, O. A. (2022). Sustainable Energy Transition for Renewable and Low Carbon Grid Electricity Generation and Supply. *Frontiers in Energy Research*, *9*(March), 1–45. https://doi.org/10.3389/fenrg.2021.743114

Kumar, S. (2011). Cointegration and the demand for energy in Fiji. *International Journal of Global Energy Issues*, *35*(1), 85–97. https://doi.org/10.1504/IJGEI.2011.039986

Kumar, A. (2025). Cyclone Winston. Encyclopedia Britannica. https://www.britannica.com/event/Cyclone-Winston

Koentjaraningrat. (1997). Metode-metode Penelitian Masyarakat. Jakarta : PT.Gramedia.

Lal, R., Prasad, S., & Dayal, K. K. (2026). *A non-parametric study of temperature trends in Fiji over five decades Subject Category : Subject Areas :* (June). https://doi.org/10.1098/rsos.252048/6123378/rsos.252048.pdf

Legal Response International. (2017). COP23 outcomes. https://legalresponse.org/resource/cop23-outcomes/

Mansur, A., Doyle, J., & Ivaschenko, O. (2017). Social Protection and Humanitarian Assistance Nexus for Disaster Response: Lessons Learnt from Fiji's Tropical Cyclone Winston. *World Bank Group: Social Protection & Labor Discussion Paper*, (1701), 1–55.

Markard, J., Geels, F. W., & Raven, R. (2020). Challenges in the acceleration of sustainability transitions. *Environmental Research Letters*, *15*(8). https://doi.org/10.1088/1748-9326/ab9468

Markard, J., Raven, R., & Truffer, B. (2012). Sustainability transitions: An emerging field of research and its prospects. *Research Policy*, *41*(6), 955–967. https://doi.org/10.1016/j.respol.2012.02.013

Massetti, E. (2025). Climate Change and Sea Level Rise. *Selected Issues Papers*, *2025*(085), 1. https://doi.org/10.5089/9798229014304.018

McMichael, C., & Powell, T. (2021). Planned relocation and health: A case study from Fiji. International Journal of Environmental Research and Public Health, 18(8), 4355. https://doi.org/10.3390/ijerph18084355

Michalena, E., Kouloumpis, V., & Hills, J. M. (2018). Challenges for Pacific Small Island Developing States in achieving their Nationally Determined Contributions (NDC). *Energy Policy*, *114*(December 2017), 508–518. https://doi.org/10.1016/j.enpol.2017.12.022

Ministry of Economy Fiji. (2016). *Disaster Recovery Framework: Tropical Cyclone Winston, 20th February 2016*

Ministry of Economy Fiji. (2019). *Republic of Fiji: National Climate Change Policy Republic of Fiji National Climate Change Policy*.

Ministry of Infrastructure and Transport. (2017). 2016/2017 Consolidated Annual Report. https://www.parliament.gov.fj/annual-reports-other-reports/ministry-of-infrastructure-and-transport-2016%ef%80%a22017-consolidated-annual-report/

Moleong. (2007). Metodologi Penelitian Kualitatif. Bandung : Rosda.

Narsey, W. (2012). Poverty in Fiji: changes 2002-03 to 2008-09 and policy implications. *Fiji Bureau of Statistics*.

Nawawi, H. (1993), Penelitian Terapan. Yogyakarta : Gajah Mada University Press.

Newell, P. J., Geels, F. W., & Sovacool, B. K. (2022). Navigating tensions between rapid and just low-carbon transitions. *Environmental Research Letters*, *17*(4). https://doi.org/10.1088/1748-9326/ac622a

Nurse, L. A., McLean, R. F., Agard, J., Briguglio, L. P., Duvat-Magnan, V., Pelesikoti, N., Tompkins, E., & Webb, A. (2015). Small Islands. *Climate Change 2014: Impacts, Adaptation and Vulnerability: Part B: Regional Aspects: Working Group II Contribution to the Fifth Assessment Report of the*

Intergovernmental Panel on Climate Change, 1613–1654. https://doi.org/10.1017/CBO9781107415386.009

OECD. (2022). Towards a blue recovery in Fiji. https://www.oecd.org/en/publications/towards-a-blue-recovery-in-fiji_a3661a09-en.html

ÓhAiseadha, C., Quinn, G., Connolly, R., & Connolly, M. (2020). Energy and Climate Policy — An Evaluation of Global. *Energies*, *13*(18), 4839. https://www.mdpi.com/1996-1073/13/18/4839

Ozawa, M. (2020). *Russia's energy policy Dependence, networks and special relationships*.

Prasad, R. D., Bansal, R. C., & Raturi, A. (2017). A review of Fiji's energy situation: Challenges and strategies as a small island developing state. *Renewable and Sustainable Energy Reviews*, *75*(July 2015), 278–292. https://doi.org/10.1016/j.rser.2016.10.070

Prasad, R. D., Chand, D. A., Lata, S. S. S. L., & Kumar, R. S. (2025). Beyond Energy Access: How Renewable Energy Fosters Resilience in Island Communities. *Resources*, *14*(2). https://doi.org/10.3390/resources14020020

Prasad, R. D., & Raturi, A. (2022). Techno-economic analysis of a proposed 10 MW geothermal power plant in Fiji. *Sustainable Energy Technologies and Assessments*, *53*(PA), 102374. https://doi.org/10.1016/j.seta.2022.102374

Prasad, R. D., & Raturi, A. (2019). Low carbon alternatives and their implications for Fiji's electricity sector. *Utilities Policy*, *56*(February 2018), 1–19. https://doi.org/10.1016/j.jup.2018.10.007

Rappler. (2017). Inclusivity to guide Fiji's presidency in COP23 climate talks. https://www.rappler.com/world/global-affairs/170703-fiji-prepares-cop23-presidency-un-climate-conference/

Refugees International. (2021). Tropical Cyclone Yasa: Fiji's second Category 5 cyclone in a year. https://www.refugeesinternational.org/tropical-cyclone-yasa-fijis-second-category-5-cyclone-in-a-year/

Rip Kemp 1998.Pdf. (n.d.).

Romanello, M., Walawender M., Hsu S-C., et al. (2025). The 2025 report of the Lancet Countdown on health and climate change. Lancet 2025. https://doi.org/10.1016/S0140-6736(25)01919-1

Saula, I. (2012). *Country Presentation Energy Policy (A) Course : Japan 2012 Inia Saula General Information - Fiji*. (May).

Schot, J., & Geels, F. W. (2008). Strategic niche management and sustainable innovation journeys: Theory, findings, research agenda, and policy. *Technology Analysis and Strategic Management*, *20*(5), 537–554.

https://doi.org/10.1080/09537320802292651

Smil, V. (2010). Energy transitions : history, requirements, prospects. *Praeger.*

Smith, A., & Stirling, A. (2010). The politics of social-ecological resilience and sustainable socio-technical transitions. *Ecology and Society*, *15*(1). https://doi.org/10.5751/ES-03218-150111

Smith, A., Stirling, A., & Berkhout, F. (2005). The governance of sustainable socio-technical transitions. *Research Policy*, *34*(10), 1491–1510. https://doi.org/10.1016/j.respol.2005.07.005

Sovacool, B. K. (2016). How long will it take? Conceptualizing the temporal dynamics of energy transitions. *Energy Research and Social Science*, *13*, 202–215. https://doi.org/10.1016/j.erss.2015.12.020

SPC. (2014). SPC Programme Results Report 2013 – 2014.

Stuart, J., Yozell, S., Rouleau, T., Maekawa, M., Fiertz, N., Tanaka, H., Shiiba, N., Singh, P., Charan, D., Raj, K., & Pratap, A. (2023). Climate change and coastal resiliency of Suva, Fiji: A holistic approach for measuring climate risk using the climate and ocean risk vulnerability index (CORVI). Mitigation and Adaptation Strategies for Global Change. https://pmc.ncbi.nlm.nih.gov/articles/PMC9838293/

The Fiji Times. (2017). Hydro Electric Scheme. https://www.fijitimes.com.fj/hydro-electric-scheme/

Turnheim, B., & Geels, F. W. (2012). Regime destabilisation as the flipside of energy transitions: Lessons from the history of the British coal industry (1913-1997). *Energy Policy*, *50*, 35–49. https://doi.org/10.1016/j.enpol.2012.04.060

UNDRR. (2016). #IDDR2016: Fiji's honest appraisal of Cyclone Winston. https://www.undrr.org/news/iddr2016-fijis-honest-appraisal-cyclone-winston

UNFCC. (2017). How Fiji is Impacted by Climate Change. https://unfccc.int/news/how-fiji-is-impacted-by-climate-change

UNCTCN. (2017). Fiji Islands (2012). https://www.ctc-n.org/content/fiji-islands-2012

Unruh, G. C. (2002). Escaping carbon lock-in. *Energy Policy*, *30*(4), 317–325. https://doi.org/10.1016/S0301-4215(01)00098-2

Weir, T. (2018). Renewable energy in the Pacific Islands: Its role and status. *Renewable and Sustainable Energy Reviews*, *94*(August 2016), 762–771. https://doi.org/10.1016/j.rser.2018.05.069

World Bank. (2015). *Turkey's Energy Transition Milestones and Challenges*. https://doi.org/10.1596/22913

Zhu, B., Bai, Y., He, X., Chen, X., Li, T., & Gong, F. (2021). Long-term changes

in the land–ocean ecological environment in small island countries in the South Pacific: A Fiji vision. Remote Sensing, 13(18), 3740. https://doi.org/10.3390/rs13183740