

## References

- ADB (2020), 'GDP Growth in Asia and the Pacific, Asian Development Outlook (ADO)', <https://data.adb.org/dataset/gdp-growth-asia-and-pacific-asian-development-outlook> (accessed 31 August 2020).
- ADB (2019), 'Cambodia, 2019–2023: Inclusive Pathways to a Competitive Economy', Mandaluyong: ADB. <https://www.adb.org/sites/default/files/institutional-document/534691/cps-cam-2019-2023.pdf> (accessed 31 August 2020).
- ADB (2018), *Cambodia Energy Sector Assessment, Strategy, and Roadmap 2018*. Mandaluyong: ADB.
- ASEAN (2018), 'Joint Ministerial Statement of the 36th ASEAN Ministers on Energy Meeting', 29 October 2018, Singapore. <https://asean.org/storage/2018/10/JMS-of-the-36th-AMEM-Final.pdf>.
- Asia Energy Wind Association (2020), 'Cambodia', <https://www.asiawind.org/research-data/market-overview/cambodia/#:~:text=Wind%20power%20is%20one%20of,at%203%2C665%20GWh%20per%20year> (accessed 31 August 2020).
- BP Statistical Review of World Energy (2019), 68th edition, <https://www.bp.com/content/dam/bp/business-sites/en/global/corporate/pdfs/energy-economics/statistical-review/bp-stats-review-2019-full-report.pdf> (accessed 31 August 2020).
- Department of Energy (DOE) (Philippines) (2019), 'Call for Comments on the Draft Philippine Energy Plan (PEP) 2018–2040', <https://www.doe.gov.ph/announcements/call-comments-draft-philippine-energy-plan-pep-2018-2040>.
- Electricity Authority of Cambodia (EAC) (2019), 'Salient Features of Power Sector 2019', Phnom Penh: EAC, <https://www.eac.gov.kh/site/index?lang=en> (accessed 31 August 2020).
- Energy Lab (2020), 'Clean Energy in Cambodia', <http://cleanenergycambodia.org/> (accessed 31 August 2020)
- ERIA (2019), 'Study on the Biomass and Coal Co-combustion in the ASEAN Region', edited by Yasuo, O., Y. Fumiko, and P. Han, *Research Project Report No. 17*, December 2019, Jakarta: ERIA, <https://www.eria.org/publications/study-on-the-biomass-and-coal-co-combustion-in-the-asean-region/> (accessed 31 August 2020).
- FAO, Food and Agricultural Data, <http://www.fao.org/faostat/en/> (accessed 31 August 2020).
- Fuji Biomass Energy Sdn Bhd (2018), Oil Palm Biomass Markets in SE Asia-Supply Competitiveness to North Asia, Presentation on 10 March 2018.
- GlobalPetrolPrices.Com, [https://www.globalpetrolprices.com/Cambodia/electricity\\_prices/](https://www.globalpetrolprices.com/Cambodia/electricity_prices/) (accessed 31 August 2020).

- Government of Indonesia (2017), *Rencana Umum Energi Nasional (RUEN)*, Presidential Regulation No. 22/2017, <https://www.esdm.go.id/assets/media/content/content-rencana-umum-energi-nasional-ruen.pdf> (accessed 31 August 2020).
- IEA (2020), Country Data for Cambodia, <https://www.iea.org/countries/cambodia> (accessed 30 August 2020).
- Kanam, S.H. (2020), 'Electricity Supply Policy', CCT Seminar in Indonesia hosted by NEDO and JCOAL, 26 February 2020, Jakarta.
- Marabona, Y. (2019), 'Status and Challenges of Rural Electrification in Cambodia and Renewable Options', *Briefing Note*, Parliamentary Institute of Cambodia, [https://www.pic.org.kh/images/2019Research/20191014\\_Status%20and%20Challenges%20of%20Rural%20Electrification%20in%20Cambodia%20and%20Renewable%20Energy%20Options.pdf](https://www.pic.org.kh/images/2019Research/20191014_Status%20and%20Challenges%20of%20Rural%20Electrification%20in%20Cambodia%20and%20Renewable%20Energy%20Options.pdf) (accessed 31 August 2020).
- Ministry of Agriculture, Forestry and Fisheries of Cambodia (2018), 'National Report on LDN Target Setting Program', [https://knowledge.unccd.int/sites/default/files/ldn\\_targets/Cambodia%20LDN%20TS%20Country%20Report.pdf](https://knowledge.unccd.int/sites/default/files/ldn_targets/Cambodia%20LDN%20TS%20Country%20Report.pdf) (accessed 31 August 2020).
- Ministry of Energy and Mineral Resources of Indonesia (MEMR) (2019), *Rencana Umum Ketenagalistrikan Nasional (RUKN), 2019–2038*, Minister Decree No. 143 K/20/MEM/2019, <https://jdih.esdm.go.id/storage/document/Kepmen-esdm-143-Thn%202019%20RUKN%202019.pdf> (accessed 31 August 2020).
- Ministry of Economy, Trade and Industry (METI) (2015), 'Long-Term Energy Supply & Demand Outlook', Tokyo: METI. [https://www.meti.go.jp/english/press/2015/pdf/0716\\_01a.pdf](https://www.meti.go.jp/english/press/2015/pdf/0716_01a.pdf) (accessed 31 August 2020).
- Ministry of Environment of Cambodia (2009), *Cambodia Environment Outlook*, [https://wedocs.unep.org/bitstream/handle/20.500.11822/8689/Cambodia\\_environment\\_outlook.pdf?sequence=3&isAllowed=y](https://wedocs.unep.org/bitstream/handle/20.500.11822/8689/Cambodia_environment_outlook.pdf?sequence=3&isAllowed=y) (accessed 31 August 2020).
- Ministry of Foreign Affairs (MOFA) (n.d.), 'Joint Crediting Mechanism' [https://www.mofa.go.jp/ic/ch/page1we\\_000105.html](https://www.mofa.go.jp/ic/ch/page1we_000105.html) (accessed 31 August 2020).
- Ministry of Mines and Energy (MME) (2019), 'Workshop on SDG7 Implementation in Asia and Pacific: National Expert SDG Tool for Energy Planning (NEXSTEP) and the Asian Pacific Energy Resources Modelling Platform', <https://docplayer.net/134617091-Kingdom-of-cambodia-nation-religion-king-ministry-of-mines-and-energy-general-department-of-energy.html> (accessed 31 August 2020).
- Ministry of Mines and Energy (MME) (n.s.), Cambodia's Power Master Plan 2017–2030 (obtained from the Working Group Member representing Cambodia).
- National Climate Change Committee (2013), 'Cambodia Climate Change Strategic Plan 2014–2023', [http://cambodiaip.gov.kh/DocResources/ab9455cf-9eea-4adc-ae93-95d149c6d78c\\_007729c5-60a9-47f0-83ac-7f70420b9a34-en.pdf](http://cambodiaip.gov.kh/DocResources/ab9455cf-9eea-4adc-ae93-95d149c6d78c_007729c5-60a9-47f0-83ac-7f70420b9a34-en.pdf) (accessed 31 August 2020).
- Nguyen, M.H. (2013), 'Modernizing Biomass Use in Cambodia towards a Sustainable Way', [https://www.researchgate.net/publication/276267848\\_Modernizing\\_biomass\\_use\\_in\\_Cambodia\\_towards\\_a\\_sustainable\\_way](https://www.researchgate.net/publication/276267848_Modernizing_biomass_use_in_Cambodia_towards_a_sustainable_way) (accessed 31 August 2020).

- REN21 (2020), *Renewable 2020 Global Status Report*. Paris: REN21.
- San Vibol, 'Biomass Resources and Consumption in Cambodia', presented at the Biomass Open Research Forum, 9–10 July 2015, in Bangkok, Thailand, [https://www.tistr.or.th/anbor/event/biomass2015-/6.Biomass%20Assessment%20Forum\\_SAN%20Vibol%20\(Cambodia\).pdf](https://www.tistr.or.th/anbor/event/biomass2015-/6.Biomass%20Assessment%20Forum_SAN%20Vibol%20(Cambodia).pdf) (accessed 31 August 2020).
- Serajuddin, U. and N. Hamadeh (2020), 'New World Bank Country Classifications by Income Level: 2020–2021', 1 July 2020, *World Bank Blogs*, <https://blogs.worldbank.org/opendata/new-world-bank-country-classifications-income-level-2020-2021> (accessed 31 August 2020).
- Turton, S. (2020), 'Cambodia's Shift to Coal Power Riles Global Brands', *Nikkei Research Asia*, 11 August, <https://asia.nikkei.com/Business/Energy/Cambodia-s-shift-to-coal-power-riles-global-brands> (accessed 31 August 2020).
- UNFCCC (2015), Cambodia's Second National Communication, <https://unfccc.int/resource/docs/natc/khmnc2.pdf> (accessed 30 September 2020).
- UNFCCC (n.d.), Intended Nationally Determined Contributions (INDC), <https://www4.unfccc.int/sites/submissions/indc/Submission%20Pages/submissions.aspx> (accessed September 2020).
- World Bank, World Bank Data (website), <https://data.worldbank.org> (accessed 31 August 2020).