References

- ADB (2017), Guidelines for the Economic Analysis of Projects. Manila: Asian Development Bank.
- Brigham, E.F. and M.C. Ehrhardt (2010), *Financial Management: Theory & Practice*. Singapore: Cengage Learning. Inc.
- Dunlop, R.D., R. Gutman, and P.P. Marchenko (1979), Analytical Development of Loadability Characteristics for EHV and UHV Transmission Lines, *IEEE Transactions on Power Apparatus and Systems*, Vol. PAS-98, No. 2, March/April 1979.
- EDC (2019), Cambodia: National Solar Park Project. Phnom Penh: Electricité.
- EGAT (2018), Annual Report 2018. Bangkok: Electricity Generating Authority of Thailand.
- EGAT (2020), EGAT Overview. Bangkok: Electricity Generating Authority of Thailand
- EIA (2020) How Much Carbon Dioxide Is Produced per Kilowatt-Hour of US Electricity Generation?, US

 Energy Information Administration, 15 December,

 https://www.eia.gov/tools/faqs/faq.php?id=74&t=11 (accessed 11 January 2021).
- Energy & Environment (2015), Wheeling Charges Made Easy, 9 October, https://ee.ricardo.com/news/wheeling-charges-made-easy (accessed 14 January 2021).
- ERIA (2017a), Study on the Formation of the ASEAN Power Grid Transmission System Operator Institution. Jakarta: Economic Research Institute for ASEAN and East Asia.
- ERIA (2017b), Study on the Formation of the ASEAN Power Grid Generation and Transmission System Planning Institution. Jakarta: Economic Research Institute for ASEAN and East Asia.
- ERIA (2017c), Study of Renewable Energy Potential and Its Effective Usage in East Asia Summit Countries. Jakarta: Economic Research Institute for ASEAN and East Asia.
- ERIA (2019), Energy Outlook and Energy Saving Potential in East Asia 2019. Jakarta: Economic Research Institute for ASEAN and East Asia.
- ERIA (2020), *Temburong Ecotown Development Phase 4*. Jakarta: ERIA. Economic Research Institute for ASEAN and East Asia.
- IEA, Report Extract Macro Drivers. Paris: International Energy Agency. https://www.iea.org/reports/world-energy-model/macro-drivers (accessed 3 February 2021).
- IEA (2015), Southeast Asia Energy Outlook 2015. Paris: International Energy Agency.
- IEA (2019), Establishing Multilateral Power Trade in ASEAN. Paris: International Energy Agency.
- IRENA (2019), Renewable Power Generation Costs in 2019. Abu Dhabi: International Renewable Energy Agency.
- JEPIC, Electricity Business in Each Country (9 Countries and Regions in Asia) Viet Nam. Tokyo: Japan Electric Power Information Center, Inc. (in Japanese). https://www.jepic.or.jp/data/asia06vtnm.html (accessed 8 February 2021).
- JEPIC (2019), Electric Power Business in Overseas Countries, Volume 1. Tokyo: Electric Power Information Center, Inc. (in Japanese)

- JICA (2017), Data Collection Survey on Southern African Power Pool Final Report. Tokyo: Japan International Cooperation Agency.
- JICA (2020a), Overview of Power Sector in Cambodia. Tokyo, Japan: Japan International Cooperation
 Agency
 (in Japanese),
 https://www.jica.go.jp/cambodia/office/information/investment/ku57pq00001vjq3m-att/electric_power_202010.pdf (accessed 12 January 2021).
- JICA (2020b), The Study on Power Network System Master Plan in Lao People's Democratic Republic, Tokyo: Japan International Cooperation Agency.
- MoEN (2016), Thailand Energy Outlook 2016. Bangkok: Ministry of Energy.
- MoEN (2018), Power Development Plan 2018., Bangkok: Ministry of Energy.
- Slater H., D. De Boer, G. Qian, W. Shu (2020), 2020 China Carbon Pricing Survey. Beijing: China Carbon Forum.
- The Rockefeller Foundation, 'Access to Electricity is Critical to Africa's Growth', https://www.rockefellerfoundation.org/blog/access-to-electricity-is-critical-to-africas-growth/ (accessed 15 October 2020).
- Timilsina, G.R. (2020), Demystifying the Costs of Electricity Generation Technologies. Washington, DC: World Bank.
- UNFCCC, *The Paris Agreement*. United Nations Framework Convention on Climate Change, https://unfccc.int/process-and-meetings/the-paris-agreement/the-paris-agreement (accessed 12 January 2021)
- World Bank (2019), Greater Mekong Subregion Power Market Development—All Business Cases including the Integrated GMS Case. Washington, DC: World Bank.
- Yurnaidia, Z., M. Merdekawatia, B. Suryadia, H.F. Sagbakkenb, I. Overlandb, and R. Vakulchukb (2021), ASEAN Climate Action: A Review of Nationally Determined Contributions Updated in 2020. Jakarta: ASEAN Centre for Energy.
- World Bank (2021), State and Trends of Carbon Pricing 2020. Washington, DC: World Bank.