## **REFERENCES**

- Alexander, M. (2012), Decision-Making Using the Analytic Hierarchy Process (AHP) and SAS/IML [Online]. Available: <a href="http://analytics.ncsu.edu/sesug/2012/SD-04.pdf">http://analytics.ncsu.edu/sesug/2012/SD-04.pdf</a> (accessed 2 August 2016).
- ASEAN Centre for Energy (2013), Country Profile of Cambodia. Jakarta: ACE.
- Asian Development Bank (2009), Status and Potential for the Development of Bio-fuels and Rural Renewable Energy in Viet Nam. Manila: ADB.
- Asian Development Bank (2013), Lao People's Democratic Republic Energy Sector Assessment, Strategy, and Road Map, 2013 Update. Manila: ADB.
- Asian Development Bank (2015), Renewable Energy Developments and Potential in the Greater Mekong. Manila: ADB.
- Asian Development Bank. (2015), 'Proceedings of the 18th Meeting of the GMS Regional Power Trade Coordination Committee (RPTCC).' Available:

  <a href="http://www.adb.org/sites/default/files/publication/167319/rptcc-18-summary-proceedings.pdf">http://www.adb.org/sites/default/files/publication/167319/rptcc-18-summary-proceedings.pdf</a>
- Asia-Pacific Economic Cooperation (2012), Renewable Energy Promotion Policies. Tokyo: APEC.
- Bao N.M. et al. (2015), Viet Nam Intended Nationally Determined Contribution for Energy and Transport Sectors. Ha Noi: GIZ.
- Beck, F. & and E. Martinot, E. (2004), 'Renewable Energy Policies and Barriers', *Encyclopedia of Energy*, Volume 5.
- Das, A. & and E.O. Ahlgren, E. O. (2010), 'Implications of using clean technologies to power selected ASEAN countries', *Energy Policy*, 38, 1851—1871.
- Department of Alternative Energy Development and Efficiency (DEDE) Ministry of Energy, Thailand (2010, 2013, and 2015). Alternate Energy Development Plan (AEDP) of Thailand, Bangkok.
- Dubash, Navroz K. Dubash, D. Raghunandan, Girish Sant, Ashok Sreenivas (2013), Indian Climate Change Policy Exploring a Co-Benefits-Based Approach, *Economic & Political Weekly*, XLVIII (22), pp. 47–61.
- General Statistics Office, Government of Viet Nam (2011), *Statistical Yearbook of Viet Nam*. Ha Noi.
- Government of Viet Nam (2007), Decision 177/2007/QD-TTg dated 20 November 2007 of the Prime Minister Approving the Master Plan on Biofuel Development until 2015 with Perspective of 2025. Ha Noi.
- Government of Viet Nam (2011), Decision No. 37/2011/QD-TTg on Incentives for the Development of Wind Power Projects in Viet Nam. Ha Noi.

- Government of Viet Nam (2016), Decision No. 428/2016/QD-TTg issued on 18 March 2016 to Approve the Revised National Power Development Plan for the 2011– 2020 Period with a Vision to 2030. Ha Noi.
- Government of Viet Nam, Office of the Prime Minister of Viet Nam (2007), Prime Minister's Decision No. 1855/QD-TTg on Approving 'National Energy Development Strategy 2020 with an Outlook to 2050'.
- Government of Viet Nam, Office of the Prime Minister of Viet Nam (2011), Decision 37/2011/QD-TTG on Approval of 'Mechanism for Supporting Wind Power Development.' Ha Noi.
- Government of Viet Nam, Office of the Prime Minister of Viet Nam (2015), Prime Minister's Decision No. 2068/QD-TTg on Approving 'The Vietnam Renewable Energy Development Strategy to 2030, Outlook Up to 2050'.
- Halstead, M., T. Mikunda, and L. Cameron (2015), *Policy Brief Indonesia Feed-in Tariffs:*Challenges & Options. Jakarta: Climate and Development Knowledge Network (CDKN).
- IDCOL (2015), 'Solar Home System Program.' http://idcol.org/home/solar
- Institute of Energy, Ministry of Industry and Trade, Government of Viet Nam (2011), *Power Development Plan for the Period 2010—2020 with Perspective to 2030* (PDP VII). Ha Noi.
- Institute of Energy, Ministry of Industry and Trade, Government of Viet Nam (2014), *Revised Power Development Plan for the Period 2010–2020 with Perspective to 2030* (Revised PDP VII). Ha Noi.
- Institute of Energy, Ministry of Industry and Trade, Government of Viet Nam (2009), Renewable Energy Development in Viet Nam: Current Status and Outlook. Ha Noi.
- Institute of Energy, Ministry of Industry and Trade, Government of Viet Nam (2012), Investigation and Evaluation of Impacts and Proposals of Solutions Responding to the Climate Change for Power Sector in Viet Nam. Ha Noi.
- International Centre for Environmental Management (2014), Learning and Transferring Lessons from Thailand. Ha Noi: ICEM.
- International Energy Agency (2014), Energy Balances of OECD Countries. Paris: IEA.
- International Energy Agency (2014), Medium-Term Renewable Energy Market Report. Paris: IEA.
- International Energy Agency (2015), *Energy Policies Beyond IEA Countries, Indonesia*. Paris: IEA.
- International Institute for Sustainable Development (IISD) (2012), Investment Incentives for Renewable Energy in Southeast Asia: Case Study of Viet Nam. Winnipeg, Canada: ISSD.
- Luthra et al. (2007), 'ASEAN towards clean and sustainable energy: potentials, utilization and barriers', *Renewable Energy*, 32, 1441–1452.
- Luthra et al. (2015), 'Barriers to renewable/sustainable energy technologies adoption: Indian perspective', *Renewable and Sustainable Energy Reviews*, 41, 762–776.

- Matsui, Motokazu M. (2014), 'Renewable Energy: Electricity-Starved Myanmar Takes a Shine to Solar Power', *Nikkei Asian Review*, 21 November. Available:

  <a href="http://asia.nikkei.com/Business/Trends/Electricity-starved-Myanmar-takes-a-shine-to-solar-power">http://asia.nikkei.com/Business/Trends/Electricity-starved-Myanmar-takes-a-shine-to-solar-power</a>
- Ministry of Agriculture and Rural Development, Government of Viet Nam (2011), Biogas User Survey, 2010–2011. Ha Noi.
- Ministry of Industry and Trade, Government of Viet Nam (2012), *Statistics Data, General Directorate of Energy*. Ha Noi.
- Ministry of Natural Resources and Environment, Government of Viet Nam (2010), Second National Communication to United Nations Framework Conventional on Climate Change. Ha Noi.
- Nguyen-Trinh, H.A. and M. Ha-Duong (2015), 'Low Carbon Scenario for the Power Sector of Vietnam: Externality and Comparison Approach', *GMSARN International Journal*, 9(2015), pp. 137–146.
- National Renewable Energy Laboratory (NREL) (2010), Distributed Generation Renewable Energy Estimate Costs, Report No TP-7A30-52615, National Renewable Energy Labaoratory, Colorado, USA.
- OECD. (2014), 'OECD Investment Policy Reviews: Myanmar.' http://www.oecd.org/daf/inv/investment-policy/Myanmar-IPR-2014.pdf
- Organisation for Economic Co-operation and Development (OECD) and International Energy Agency (IEA) (2012), *Projecting Emissions Baselines for National Climate Policy:*Options for Guidance to Improve Transparency.
- Poch, Kongchheng (2013), *Renewable Energy Development in Cambodia: Status, Prospects and Policies*. Jakarta: ERIA. pp. 227–266.
- Salazar, V.A. (2014), Promoting Investments on Renewable Energy through the Feed-in Tariff Scheme The Case of the Philippines. Manilla: Center for International Relations and Strategic Studies of the Foreign Service Institute.
- The Institute of Energy Economics, Japan (2015), *Asia/World Energy Outlook 2015*. Tokyo: IEEJ.
- The International Renewable Energy Agency-IRENA (2013), Solar Photovoltaic Technology Brief. Abu Dhabi: IRENA.
- Umar, M. S. et al. (2013), 'Strengthening the Palm Oil Biomass Renewable Energy Industry in Malaysia', *Renewable Energy*, 60, 107–115.
- Umar, M. S. et al. (2014a), 'Sustainable Electricity Generation from Oil Palm Biomass Wastes in Malaysia: An Industry Survey', *Energy for Sustainable Development*, 67, 496–505.
- Umar, M. S. et al. (2014b), 'Generating Renewable Energy from Oil Palm Biomass in Malaysia: The Feed-in Tariff Policy Framework', *Biomass and Bioenergy*, 62, 37—46.
- United Nations Development Programme. (2013), Accelerating Energy Access for all in Myanmar.

  <a href="http://www.mm.undp.org/content/dam/myanmar/docs/Accelerating%20energy%2">http://www.mm.undp.org/content/dam/myanmar/docs/Accelerating%20energy%2</a>
  Oaccess%20for%20all%20in%20Myanmar.pdf

- Urmee, T. et al. (2009), 'Issues related to rural electrification using renewable energy in developing countries of Asia and Pacific', *Renewable Energy*, 34, 354–357.
- Viet Nam National Energy Efficiency Programme (2013), *The 2012 eEnergy sStatistics of Viet Nam.* Ha Noi: VNEEP.
- Wong, S.L., N. Ngadi, Tuan Amran Tuan Abdullah, and I.M. Inuwa (2014), 'Recent Advances of Feed-in Tariff in Malaysia', *Renewable and Sustainable Energy Reviews* 41 (2015), pp. 42–52.
- World Bank, The (2001), Wind Energy Resource Atlas of Southeast Asia. New York;: True Wind Solutions, LLC.
- World Bank/ESMAP and International Energy Agency, (2013),. 'Global Tracking Framework Sustainable Energy for All',. Iin: S.B. Kennedy, S. B. (ed.), Working Paper 77889. Washington, DC: World Bank.
- World Wide Fund for Nature-WWF (2016), Power Sector Vision—Towards 100% Renewable Electricity by 2050, Greater Mekong Region—Cambodia Report. Phnom Penh: WWF-Cambodia.