References

- Cabinet Office (2020), *Emergency Economic Measures for COVID-19*. Tokyo: Cabinet Office. https://www5.cao.go.jp/keizai1/keizaitaisaku/2020-2/20201208_taisaku_gaiyo.pdf (accessed 11 December 2020).
- Carbfix (2020), *We Turn CO*₂ *Into Stone*. Reykjavik: Carbfix. <u>https://www.carbfix.com/</u> (accessed 22 December 2020).
- Carbon Markets Express (2020), *Joint Crediting Mechanism*. Tokyo: Ministry of the Environment, Japan. https://www.carbon-markets.go.jp/eng/jcm/index.html (accessed 24 December 2020).
- Clean Air Task Force (2020), *Post-combustion Capture*. Clean Air Task Force. https://www.fossiltransition.org/pages/post_combustion_capture_/128.php (accessed 11 December 2020).
- Department of Energy (2020), *Carbon Capture and Storage News*. Washington, DC: Department of Energy. https://www.energy.gov/fe/listings/carbon-capture-andstorage-news (accessed 11 December 2020).
- Economic Research Institute for ASEAN and East Asia (ERIA) (2020), *Reflections of the 3rd East Asia Energy Forum*. Jakarta: ERIA. https://www.eria.org/uploads/media/Reflecttions-of-EAEF3.pdf (accessed 7 January 2020).
- Energy and Climate Intelligence Unit (2020), *Net Zero Tracker*. Energy and Climate Intelligence Unit. https://eciu.net/netzerotracker (accessed 18 December 2020).
- European Commission (2020a), *Build-up EU*. Brussels: European Commission. https://www.buildup.eu/en/practices/publications/horizon-2020-europeangreen-deal-call-factsheet (accessed 11 December 2020).
- European Commission (2020b), *Horizon Europe*. Brussels, European Commission. https://ec.europa.eu/info/horizon-europe_en (accessed 11 December 2020).
- Gassnova (2019), *Report: Full chain CO2 Footprint*. Gassnova, p.4. https://ccsnorway.com/wp
 - content/uploads/sites/6/2020/07/CO2_footprint_feed_report-2.pdf
- Global CCS Institute (GCCSI) (2018), CCS Policy Indicator (CCS-PI). Melbourne, Australia: GCCSI. <u>https://www.globalccsinstitute.com/resources/publications-reports-research/ccs-policy-indicator-ccs-pi/</u> (accessed 18 December 2020)
- GCCSI (2020a) 'CCUS Promotion Through Policies', online presentation at 3rd East Asia Energy Forum, 2020, 17 November.
- GCCSI (2020b), GCCSI Facilities Database. Melbourne, Australia: GCCSI. https://co2re.co/FacilityData (accessed 18 December 2020).
- GCCSI (2020c), *The US Section 45Q Tax Credit for Carbon Oxide Sequestration: An Update*, Melbourne, Australia: GCCSI. https://www.globalccsinstitute.com/wp-content/uploads/2020/04/45Q_Brief_in_template_LLB.pdf (accessed 11 December 2020).

GCCSI (2020d), Carbon Capture and Storage in De-carbonising the Chinese Economy. Melbourne, Australia: GCCSI. https://www.globalccsinstitute.com/newsmedia/insights/carbon-capture-and-storage-in-'de-carbonising-the-chineseeconomy/ (accessed 10 December 2020).

HM Government (2018), Clean Growth, The UK Carbon Capture Usage and Storage Deployment Pathway. HM Government. https://assets.publishing.service.gov.uk/government/uploads/system/uploads/att

achment_data/file/759637/beis-ccus-action-plan.pdf

International Energy Agency (IEA) (2019), *World Energy Outlook 2019*. Paris: IEA, pp.79–83. https://www.iea.org/reports/world-energy-outlook-2019

IEA (2020a), *Energy Technology Perspectives 2020*. Paris: IEA, pp.14, 112. https://www.iea.org/reports/energy-technology-perspectives-2020

- IEA (2020b), World Energy Outlook 2020. Paris: IEA, p.130. https://www.iea.org/reports/world-energy-outlook-2020
- IEA (2020c), *Direct Air Capture*. Paris: IEA. https://www.iea.org/reports/direct-aircapture (accessed 11 December 2020).
- Intergovernmental Panel on Climate Change (IPCC) (2018), 'Summary for Policymakers', in V. Masson-Delmotte et al. (eds.), *Global Warming of 1.5°C. An IPCC Special Report on the Impacts of Global Warming of 1.5°C Above Pre-industrial Levels and Related Global Greenhouse Gas Emission Pathways, in the Context of Strengthening the Global Response to the Threat of Climate Change, Sustainable Development, and Efforts to Eradicate Poverty,* in press, pp.13–14.
- Korean JongAn Daily (2020), 'Moon Commits Korea to Carbon Neutrality by 2050', 29 October. Seoul: Korean JongAn Daily.
- https://koreajoongangdaily.joins.com/2020/10/29/national/socialAffairs/Korea-carbonneutral-zero-emissions/20201029192500380.html (accessed 11 December 2020).
- Markewitz, P., W. Kuckshinrichs, W. Leitner, J. Linssen, P. Zapp, R. Bongartz, A. Schreibera, and T.E. Müller (2012), 'Worldwide Innovations in the Development of Carbon Capture Technologies and the Utilization of CO2', *Energy & Environmental Science*, 6.

Massachusetts Institute of Technology (2016), Carbon Capture and Sequestration Technologies. Massachusetts Institute of Technology. https://sequestration.mit.edu/tools/projects/korea_ccs.html (accessed 10 December 2020).

- Ministry of Economy, Trade and Industry, Japan (METI) (2020), FY2019 Study on the Infrastructure Development Project for Acquisition of JCM Credits (International Cooperation in CCUS) Report. Tokyo: METI.
- METI, NEDO, and JCCS (2020), Report of Tomakomai CCS Demonstration Project at 300 Thousand Tonnes Cumulative Injection. Ministry of Economy, Trade and Industry, New Energy and Industrial Technology Development Organization, Japan CCS Co., Ltd. https://www.meti.go.jp/english/press/2020/pdf/0515_004a.pdf (accessed 10 December 2020).

- Metz, B., O. Davidson, H. de Coninck, M. Loos, and L. Meyer (2005), *IPCC Special Report* on Carbon Dioxide Capture and Storage. IPCC. <u>https://www.ipcc.ch/report/carbon-dioxide-capture-and-storage/</u> (accessed 10 December 2020).
- Ministry of the Environment, Japan (MOE) (2020), *Direction of Institutional Response Towards Further Promotion of Global Warming Countermeasures.* Tokyo: MOE. http://www.env.go.jp/earth/ontaihou/mat03_4ver2.pdf (accessed 24 December 2020).
- Net Zero Teeside (2020), Leading Energy Companies Form Partnership to Accelerate the Development of Offshore Transport and Storage Infrastructure for Carbon Emissions in UK North Sea. Net Zero Teeside.

https://www.netzeroteesside.co.uk/news/leading-energy-companies-formpartnership-to-accelerate-the-development-of-offshore-transport-and-storageinfrastructure-for-carbon-emissions-in-uk-north-sea/ (accessed 20 December 2020).

- Prime Minister's Office (2020), *The Ten Point Plan for a Green Industrial Revolution*. London: Gov.uk. https://www.gov.uk/government/publications/the-ten-pointplan-for-a-green-industrial-revolution/title (accessed 11 December 2020).
- Theo, W.L., J.S. Lim, H. Hashim, A.A. Mustaffa, and W.S. Ho (2016), 'Review of Pre-Combustion Capture and Ionic Liquid in Carbon Capture and Storage', *Applied Energy*, 183, pp.1633–63.
- United Nations Framework Convention on Climate Change (UNFCCC) (2020), 'Commitments to Net Zero Double in Less Than a Year', UN Climate Press Release, 21 September. Bonn, Germany: UNFCCC.

https://unfccc.int/NEWS/COMMITMENTS-TO-NET-ZERO-DOUBLE-IN-LESS-THAN-A-YEAR (accessed 18 December 2020).

- United States National Energy Technology Laboratory (US NETL) (2017a), Best Practices Manual of Site Screening, Site Selection, and Site Characterization for Geologic Storage Project. National Energy Technology Laboratory.
- US NETL (2017b), Best Practices: Risk Management and Simulation for Geologic Storage Projects. National Energy Technology Laboratory.
- US NETL (2020), *Post-combustion CO2 Capture*. National Energy Technology Laboratory. <u>https://netl.doe.gov/coal/carbon-capture/post-combustion</u> (accessed 10 December 2020).