[16] Northern Lights. (March 4, 2021). What it takes to ship CO_2. [Online]. Available: https://norlights.com/news/what-it-takes-to-ship-co2/

[17] Natural Resources Canada, United States Department of Energy, Mexico Federal Electricity Commission, United States National Energy Technology Laboratory, and Mexico Secretariat of Energy. (2012). The North American Carbon Storage Atlas (1). Plataforma Mexicana de Captura y Almacenamiento de CO_2. [Online]. Available: https://meccs.org.mx/static/atlas/nacsa.pdf

[18] C. McGlade. (April 11, 2019). Can CO_2-EOR really provide carbon-negative oil? – Analysis – IEA. International Energy Agency. [Online]. Available: https://www.iea.org/commentaries/can-co2-eor-really-provide-carbon-negative-oil

[19] J. Simon. (May 21, 2023). A pipeline rupture in Satartia, Mississippi has lessons for future CO_2 projects. NPR. [Online]. Available: https://www.npr.org/2023/05/21/1172679786/carbon-capture-carbon-dioxide-pipeline

[20] J. Brady and N. Banerjee. (June 9, 2021). Controversial Keystone XL pipeline is halted. NPR. [Online]. Available: https://www.npr.org/2021/06/09/1004908006/developer-abandons-keystone-xl-pipeline-project-ending-decade-long-battle

[21] International Energy Agency. CO_2 transport and storage – Energy system – IEA. [Online]. Available: https://www.iea.org/energy-system/carbon-capture-utilisation-and-storage/co2-transport-and-storage

[22] Zero Emissions Platform. (March 2022). Network technology guidance for CO_2 transport by ship. [Online]. Available: https://zeroemissionsplatform.eu/wp-content/uploads/ZEP-CCSA-Guidance-Note-for-CO2-transport-by-ship-March-2022.pdf

[23] L. G. H. van de Meer and F. Yavuz, "CO_2 storage capacity calculations for the Dutch subsurface," *Energy Procedia*, vol. 1, no. 1, pp. 2615–2622, 2009.

[24] M. J. Kaiser, "A review of exploration, development, and production cost offshore Newfoundland," *Natural Resources Research*, vol. 30, no. 2, pp. 1253–1290, 2021.

[25] M. Blunt. (December 2010). Carbon dioxide storage. In Grantham Institute for Climate Change Briefing paper (4). Imperial College London. [Online]. Available: https://www.imperial.ac.uk/media/imperial-college/grantham-institute/public/publications/briefing-papers/Carbon-dioxide-storage----Grantham-BP-4.pdf

[26] MRST. (January 28, 2016). MRST-co2lab. SINTEF. [Online]. Available: https://www.sintef.no/projectweb/mrst/modules/co2lab/

[27] Carbon Capture and Sequestration Technologies @ MIT. Sleipner fact sheet: Carbon dioxide capture and storage project. [Online]. Available: https://sequestration.mit.edu/tools/projects/sleipner.html

[28] Norwegian Petroleum Directorate. (April 2014). CO_2 Atlas for the Norwegian Continental Shelf. [Online]. Available: https://www.npd.no/en/whats-new/publications/co2-atlases/co2-atlas-for-the-norwegian-continental-shelf/

[29] Center for Climate and Energy Solutions. (October 2021). U.S. State Energy Financial Incentives for CCS. [Online]. Available: https://www.c2es.org/document/energy-financial-incentives-for-ccs/

[30] Norwegian Petroleum. (July 4, 2023). Emissions to air – Norwegianpetroleum.no. Norskpetroleum.no. [Online]. Available: https://www.norskpetroleum.no/en/environment-and-technology/emissions-to-air/

[31] A. Barreca. (March 24, 2023). Newfoundland and Labrador (NL) Budget 2023: New funding for economic growth and sustainability. Mentor Works. [Online]. Available: https://www.mentorworks.ca/blog/government-funding/newfoundland-and-labrador-2023-budget/

[32] E. Preville. (April 6, 2023). The 2023 federal budget at a glance. HillNotes. [Online]. Available: https://hillnotes.ca/2023/04/06/the-2023-federal-budget-at-a-glance/

[33] Congressional Budget Office. (February 15, 2023). The budget and economic outlook: 2023 to 2033. [Online]. Available: https://www.cbo.gov/publication/58946

[34] IPCC. (2000). Special report on emission scenarios. [Online]. Available: https://www.ipcc.ch/site/assets/uploads/2018/03/sres-en.pdf