

DAFTAR PUSTAKA

- Angelsen, Arild. "REDD+ as Result-based Aid: General Lessons and Bilateral Agreements of Norway." *Review of Development Economics* 21, no. 2 (2017): 237–264.
- Anker, Peder. "A pioneer country? A history of Norwegian climate politics." *Climatic Change* 151, no. 1 (2018): 29–41.
- Araya, Juan Pablo. "Bureaucratic Influence in Policy Formulation." *Global Encyclopedia of Public Administration, Public Policy, and Governance*, no. 1887 (2018): 1–7.
- Bertelsmann Stiftung, dan Sustainable Governance Indicators. *Norway Report: Sustainable Governance Indicators 2020*, n.d.
- Bhullar, Lovleen. "REDD+ and the Clean Development Mechanism: A comparative perspective." *International Journal of Rural Law and Policy* 1997, no. 1 (2013): 1–8.
- Birdsall, Nancy, William Savedoff, dan Frances Seymour. "The Brazil-Norway Agreement with Performance-Based Payments for Forest Conservation: Successes, Challenges, and Lessons," no. May (2014): 7. <http://feed.cgiar.org/~r/cgdev/publications/~3/KcRuiWtzS6g/brazil-norway-agreement-performance-based-payments-forest-conservation-successes>.
- Caldecott, J, M Indrawan, P Rinne, dan M Halonen. *Indonesia - Norway REDD+ Partnership: first evaluation of deliverables*, 2011. http://www.unocid.org/upload/doc_lib/Final_Report_4May2011.pdf.
- Caldecott, Julian, Avi Mahaningtyas, Brendan Howard, David Williams, dan Philippa Lincoln. *Third independent review of the Indonesia - Norway cooperation on reducing greenhouse gas emissions from REDD+*, 2018. www.ltsi.co.uk.
- Caldecott, Julian, Dewi Rizki, Pasi Rinne, dan Mikko Halonen. *Indonesia - Norway REDD + Partnership - Second Verification of Deliverables*, 2013.
- Christensen, Tom. "Bureaucratic Roles: Political Loyalty and Professional Autonomy." *Scandinavian Political Studies* 14, no. 4 (1991): 303–320.
- Dejgaard, Hans Peter, dan Jonas Appelt. "Counting What Counts: Analysis of Norwegian Climate Finance and International Climate Finance Reporting" (2017): 35. <https://www.forumfor.no/assets/docs/Analysis-of-Norwegian-Climate-Finance.pdf>.
- Det Kongelige Finansdepartement. *The National Budget 2020*, 2020.
- Direktorat Jenderal Pengendalian Perubahan Iklim, Kementerian Lingkungan Hidup dan Kehutanan. *Sistem Informasi Safeguards REDD+ di Indonesia: Menuju Operasionalisasi SIS REDD+*. Jakarta: Direktorat Jenderal Pengendalian Perubahan Iklim, Kementerian Lingkungan Hidup dan Kehutanan Bekerja, 2016.
- EDF. "Norway: an Emissions Trading Case Study" (2015): 10. http://www.ieto.org/resources/Resources/Case_Studies_Worlds_Carbon_Market

- s/norway_case_study_may2015.pdf.
- Environment, Ministry of Climate and. “Norway to pay USD 70 million to Brazil” (Desember 4, 2018).
- Environment, Ministry of the. “Guyana” (Desember 22, 2016).
- Environment, Norwegian Ministy of Climate and. “Norway ’ s Sixth National Communication Norway ’ s Sixth National Communication,” no. January (2014).
- Environment, Norwegian Ministy of Climate and. “Norway ’ s Sixth National Communication Norway ’ s Sixth National Communication,” no. January (2014).
- Equinor. Annual Report and Form 20-F. Oslo, 2019.
- Fankhauser, Sam, Caterina Gennaioli, dan Murray Collins. “Domestic Dynamics and International Influence: What Explains the Passage of Climate Change Legislation?” SSRN Electronic Journal, no. 175 (2014).
- Fankhauser, Samuel, Caterina Gennaioli, dan Murray Collins. “Do international factors influence the passage of climate change legislation?” Climate Policy 16, no. 3 (2016): 318–331.
- Fattah, Virgayanti. “Pengaturan dan Tanggungjawab Negara terhadap Global Warming dalam Protokol Kyoto 1997.” Fiat Justisia 7, no. 1 (2015).
- Fischedick, Manfred, dan Joyashree Roy. Industry. Climate Change 2014: Mitigation of Climate Change, 2014.
- Gupta, Joyeeta. “A History of International Climate Change Policy.” *Wiley Interdisciplinary Reviews: Climate Change* 1, no. 5 (2010): 636–653.
- Hartanto, Herlina, Tomy S. Yulianto, dan Taufiq Hidayat. *SIGAP-REDD+: Aksi Inspiratif Warga untuk Perubahan dalam REDD+*. Diedit oleh Budhita Kismadi dan Dani Wahyu Munggoro. The Nature Conservancy (TNC), 2014.
- Hass, Julie L., John Åge Haugen, Vibeke Oestreich Nielsen, Vebjørn Aalandslid, Robin Choudhury, dan Ellen Cathrine Kiøsterud. Oil and Gas Statistics: The Norwegian Experience. Vol. 2017, 2017. https://www.ssb.no/energi-og-industri/artikler-og-publikasjoner/_attachment/311820?_ts=15c88155370%0Ahttps://www.ssb.no/energi-og-industri/artikler-og-publikasjoner/_attachment/311820?_ts=15c88155370%0Ahttps://www.ssb.no/energi-og-industri/artikler-og-pub.
- Heidar, Knut Martin. “Parliamentary Party Groups.” Beyond Westminster and Congress: The Nordic Experience. Last modified 2020. Diakses Oktober 21, 2020. <https://www.stortinget.no/en/In-English/Members-of-the-Storting/Parliamentary-Party-Groups/>.
- Holloway, Vivienne, dan Esteban Giandomenico. “The History of REDD Policy.” History, no. December (2009): 20. www.carbonplanet.com.
- Howlett, Michael. “POLICY DESIGN WHAT, WHO, HOW, AND WHY?” Cycle

(2009).

Indrarto, Giorgio Budi, Prayekti Murharjanti, Josi Khatarina, Irvan Pulungan, Feby Ivalerina, Justitia Rahman, Muhar Nala Prana, Ida Aju Pradnja Resosudarmo, dan Efrian Muharrom. *Konteks REDD + di Indonesia: Pemicu, Pelaku, dan Lembanganya*. Bogor, 2013.

Intergovernmental Panel on Climate Change. Carbon Dioxide Capture and Storage. CAMBRIDGE UNIVERSITY PRESS Cambridge, 2006.

IPCC. The Impacts of Global Warming of 1.5°C. Ipcc - Sr15, 2018. https://report.ipcc.ch/sr15/pdf/sr15_spm_final.pdf %0A <http://www.ipcc.ch/report/sr15/>.

Jakob, Michael, Christian Flachsland, dan Jan Christoph Steckel. “The political economy of climate policy : A Theoretical Framework” (2018): 1–17.

Jane, Heidy, Gabriella Gianova, Limny Firdaus, dan Zoar Reinhard. “Permasalahan Dalam Pelaksanaan Tiga Mekanisme Fleksibel Dalam Protokol Kyoto.” *Bina Hukum Lingkungan* 3, no. 1 (2018): 13–33.

Jong, Nicholas, dan Ina Parlina. “Norway slams slow REDD+ project progress.” *The Jakarta Post*. Last modified 2016. Diakses Januari 24, 2020. <https://www.thejakartapost.com/news/2016/02/04/norway-slams-slow-redd-project-progress.html>.

Jong, Nicholas, dan Ina Parlina. “Norway slams slow REDD+ project progress.” *The Jakarta Post*. Last modified 2016. Diakses Januari 24, 2020. <https://www.thejakartapost.com/news/2016/02/04/norway-slams-slow-redd-project-progress.html>.

Kaarbo, Juliet, Jeffrey S. Lantis, dan Ryan K. Beasley. “The Analysis of Foreign Policy in Comparative Perspective.” *Foreign Policy in Comparative Perspective: Domestic and International Influences on State Behavior* (2017): 1–26.

Kementerian Luar Negeri Republik Indonesia. Letter of Intent between the Government of the Republic of Indonesia and the Government of Kingdom of Norway on “Cooperation on reducing greenhouse gas emissions from deforestation and forest degradation,” 2010. Diakses Januari 22, 2020. <https://treaty.kemlu.go.id/apisearch/pdf?filename=NOR-2010-0012.pdf>.

Kementerian Luar Negeri Republik Indonesia. *Letter of Intent between the Government of the Republic of Indonesia and the Government of Kingdom of Norway on “Cooperation on reducing greenhouse gas emissions from deforestation and forest degradation,”* 2010. Diakses Januari 22, 2020. <https://treaty.kemlu.go.id/apisearch/pdf?filename=NOR-2010-0012.pdf>.

Kementerian Perencanaan Pembangunan Nasional/ Badan Perencanaan Pembangunan Nasional. *Pedoman Pelaksanaan Rencana Aksi Penurunan Emisi Gas Rumah Kaca*. Diedit oleh Endah Murniningtyas. Jakarta: KEMENTERIAN PERENCANAAN PEMBANGUNAN NASIONAL/ BADAN PERENCANAAN PEMBANGUNAN NASIONAL, 2011.

Kern, Florian, James Gaede, James Meadowcroft, dan Jim Watson. “The political economy of carbon capture and storage: An analysis of two demonstration

- projects.” *Technological Forecasting and Social Change* 102 (2016): 250–260. <http://dx.doi.org/10.1016/j.techfore.2015.09.010>.
- Knight, Kyle W. “Public awareness and perception of climate change: a quantitative cross-national study.” *Environmental Sociology* 2, no. 1 (2016): 101–113. <http://dx.doi.org/10.1080/23251042.2015.1128055>.
- Kongsager, Rico. “Linking climate change adaptation and mitigation: A review with evidence from the land-use sectors.” *Land* 7, no. 4 (2018): 1–19.
- Krane, Dale, dan Gary S. Marshall. “Democracy and Public Policy.” *Encyclopedia of Public Administration and Public Policy*, First Update Supplement, no. January (2005): 78–84.
- Kvaløy, Berit, Henning Finseraas, dan Ola Listhaug. “The publics’ concern for global warming: A cross-national study of 47 countries.” *Journal of Peace Research* 49, no. 1 (2012): 11–22.
- Li, Cong, dan Don Stacks. “Research Methodology.” In *Measuring the Impact of Social Media on Business Profit & Success*, 49–64, 2016.
- Lisø, Kim Robert, Lars Myhre, Tore Kvande, Jan Vincent Thue, dan Viggo Nordvik. “A Norwegian perspective on buildings and climate change.” *Building Research and Information* 35, no. 4 (2007): 437–449.
- Masika, Rachel. *Gender, Development, and Climate Change. Gender and Development*, 2002.
- Masripatin, Nur, Emma Rachmawaty, Yulia Suryanti, Hany Setyawan, M. Farid, dan Nur Iskandar. *Strategi Implementasi NDC (Nationally Determined Contribution)*. Diedit oleh Nur Masripatin. Jakarta: Direktorat Jenderal Pengendalian Perubahan Iklim, Kementerian Lingkungan Hidup dan Kehutanan, 2017. http://ditjenppi.menlhk.go.id/reddplus/images/adminppi/dokumen/strategi_implementasi_ndc.pdf.
- Ministry of Environmental and Forestry Republic of Indonesia. *Indonesia Report on REDD+ Performance*. Jakarta, 2018.
- Mintrom, Michael. *People Skills for Policy Analysts. People Skills for Policy Analysts*. Washington D.C: Georgetown University Press, 2003.
- Miyakawa, Tadao. “The Role of Policy Analysis for Democratic Policy - Making.” *NIRA Review* (2000): 10–13.
- Mohtar, Mas’oed. “Ilmu Hubungan Internasional: Disiplin dan Metodologi.” LP3ES, 1990.
- Muhajir, Mumu. *REDD di Indonesia: Kemana akan melangkah?*, 2010.
- norskpetroleum.no. “The government’s revenues - Norwegianpetroleum.no.” 13.10.2017. Last modified 2017. Diakses Desember 14, 2020. <https://www.norskpetroleum.no/en/economy/governments-revenues/>.
- Norway’s International Climate and Forest Initiative. “Norway’s International Climate and Forest Initiative: A Strategic Evaluation.” *Norway’s International Climate and Forest Initiative (NICFI)*, 2014.

Norway's International Climate and Forest Initiative. "The Government of Norway's International Climate and Forest Initiative," n.d.

Norwegian Agency for Development Cooperation. "Norway ' s International Climate and Forest Initiative," 2015.

Norwegian Environment Agency. Greenhouse Gas Emissions 1990-2012: National Inventory Report, 2020.

Norwegian Ministry of Climate and Environment. "Norway's Seventh National Communication." Under the Framework Convention on Climate Change, no. January (2018): 1–394. <https://www.regjeringen.no/contentassets/52d65a62e2474bafa21f4476380cffda/t-1563e.pdf>.

Norwegian Ministy of Climate and Environment. *Norway ' s Sixth National Communication Under the Framework Convention on Climate Change*, 2014.

Nurdin, Ismail, dan Sri Hartati. Metodologi Penelitian Sosial. Surabaya: Penerbit Media Sahabat Cendekia, 2019.

Organisation for Economic Co-operation and Development. Economic Surveys: Norway, 2019.

Page, Brad, Guloren Turan, Alex Zapantis, Lee Beck, Chris Consoli, Ian Havercroft, Harry Liu, et al. "Urgent Action Is Required To Achieve Climate Change Targets: Carbon Capture and Storage Is Vital." Global CCS Institute (2019): 40.

Park, Mi Sun, Esther Sekyoung Choi, dan Yeo Chang Youn. "REDD+ as an international cooperation strategy under the global climate change regime." *Forest Science and Technology* 9, no. 4 (2013): 213–224. <http://dx.doi.org/10.1080/21580103.2013.846875>.

Park, Mi Sun, Esther Sekyoung Choi, dan Yeo Chang Youn. "REDD+ as an international cooperation strategy under the global climate change regime." *Forest Science and Technology* 9, no. 4 (2013): 213–224. <http://dx.doi.org/10.1080/21580103.2013.846875>.

Pattberg, Philipp, dan Oscar Widerberg. *The Climate Change Regime. Oxford Research Encyclopedia of Climate Science*, 2017.

Perry, Keston K. "For politics, people, or the planet? The political economy of fossil fuel reform, energy dependence and climate policy in Haiti." *Energy Research and Social Science* 63, no. December 2019 (2020): 101397. <https://doi.org/10.1016/j.erss.2019.101397>.

Perry, Keston K. "For politics, people, or the planet? The political economy of fossil fuel reform, energy dependence and climate policy in Haiti." *Energy Research and Social Science* 63, no. December 2019 (2020): 101397. <https://doi.org/10.1016/j.erss.2019.101397>.

Purnomo, Agus. Mari Berdagang Karbon! Dewan Nasional Perubahan Iklim, 2013.

Rabe, Barry G. "Beyond Kyoto: Climate Change Policy in Multilevel Governance Systems." *Governance: An International Journal of Policy, Administration, and Institutions* 20, no. 3 (2007): 423–444.

- Rachmad, Alvian, Eko Purnomo, dan Didik G Suharto. "Democracy in Public Policy Case Study About the Role of Public Opinions on a Policy" 241, no. IcoSaPS (2018): 93–98.
- Reporters Without Borders. "2020 World Press Freedom Index." Reporters Sans frontières. Last modified 2020. Diakses Oktober 18, 2020. <https://rsf.org/en/ranking>.
- Roehrl, R. Alexander, dan Keywan Riahi. "Technology Dynamics and Greenhouse Gas Emissions Mitigation: A Cost Assessment." Technological Forecasting and Social Change 63, no. 2–3 (2000): 231–261.
- Roettereng, Jo Kristian Straete. "How the global and national levels interrelate in climate policymaking: Foreign Policy Analysis and the case of Carbon Capture Storage in Norway's foreign policy." Energy Policy 97 (2016): 475–484. <http://dx.doi.org/10.1016/j.enpol.2016.08.003>.
- Roettereng, Jo Kristian Straete. "How the global and national levels interrelate in climate policymaking: Foreign Policy Analysis and the case of Carbon Capture Storage in Norway's foreign policy." Energy Policy 97 (2016): 475–484. <http://dx.doi.org/10.1016/j.enpol.2016.08.003>.
- Røttereng, Jo Kristian S. "When climate policy meets foreign policy: Pioneering and national interest in Norway's mitigation strategy." Energy Research and Social Science 39, no. May 2017 (2018): 216–225. <https://doi.org/10.1016/j.erss.2017.11.024>.
- Salman, Doaa M., dan Merna Nagy. "Favoring technocentrism over ecocentrism evidence from Finland and Bhutan." Bussecon Review of Social Sciences 1, no. 1 (2019): 13–23.
- Satuan Tugas Persiapan Kelembagaan REDD+ Indonesia. *Strategi Nasional REDD+*. Jakarta, 2012.
- Skjærseth, Jon Birger, dan Tora Skodvin. Climate change and the oil industry: Common problem, varying strategies. New York: Manchester University Press, 2003.
- Smith, Brett, B.A. "Norway: Environmental Issues, Policies and Clean Technology." Azo Cleantech 2015 (2015): 1–5. <https://www.azocleantech.com/article.aspx?ArticleID=555>.
- Statistics Norway. This is Norway 2018. Statistics Norway 2018, 2018. www.ssb.no/en/norge.
- Stern, Nicholas. "The Economics of Climate Change." American Economic Association 98, no. 2 (2008): 1–297.
- Steves, Franklin, dan Alexander Teytelboym. "Political Economy of Climate Change Policy." SSRN Electronic Journal, no. October (2014).
- Tanner, Thomas, dan Jeremy Allouche. "Towards a New Political Economy of Climate Change and Development." IDS Bulletin 42, no. 3 (2011): 1–14.
- Tanner, Thomas, dan Jeremy Allouche. "Towards a New Political Economy of Climate Change and Development." IDS Bulletin 42, no. 3 (2011): 1–14.

- The Intergovernmental Panel on Climate Change. *Climate Change 2007: Impacts, Adaptation and Vulnerability. International Encyclopedia of Human Geography*, 2007.
- The Nordic Centre of Excellence for Strategic Adaptation Research (NORD-STAR). “Mainstreaming climate change in Norwegian development aid: Reconciling climate priorities with aid delivery procedures” (2015).
- The Research Council of Norway. Norwegian climate research. Oslo, 2012.
- The TUC and The Carbon Capture and Storage Association. “The Economic Benefits of Carbon Capture and Storage in The UK.” Trades Union Congress UK (2014): 16.
- Tietenberg, Tom, Michael Grubb, Axel Michaelowa, Byron Swift, dan ZhongXiang Zhang. *International Rules for Greenhouse Gas Emissions Trading. United Nations Conference on Trade and Development*, 2010.
- Tumiwa, Fabby, dan Henriette Imelda. “A Brief Analysis of Indonesia’s Intended Nationally Determined Contribution (INDC),” no. November (2015): 25.
- UN-REDD Programme. “Towards A Common Understanding of REDD+ Under the UNFCCC” December (2016): 114.
<http://www.unredd.net/documents/redd-papers-and-publications-90/un-redd-publications-1191/technical-resources-series/15901-towards-a-common-understanding-of-redd-under-the-unfccc.html>.
- United Nations Development Programme. “Trust Fund Factsheet - UN REDD Programme Fund.” Diakses Februari 17, 2020.
<http://mptf.undp.org/factsheet/fund/CCF00#>.
- United Nations Framework Convention on Climate Change. *Climate Change: Impacts, Vulnerabilities and Adaptation In Developing Countries. UNFCCC*. United Nations Framework Convention on Climate Change, 2017.
<https://unfccc.int/resource/docs/publications/impacts.pdf>.
- United Nations Office for REDD+ Coordination in Indonesia (UNORCID). *REDD + Social and Environmental Safeguards Development and Implementation in Indonesia*. Diedit oleh Satya S. Tripathi Editorial. United Nations Office for REDD+ Coordination in Indonesia (UNORCID), 2015.
<http://www.unorcid.org/index.php/unorcid-publications/research-studies/388-safeguards%0AEditor>.
- UNITED NATIONS. “KYOTO PROTOCOL TO THE UNITED NATIONS FRAMEWORK CONVENTION ON CLIMATE CHANGE” (n.d.).
- United Nations. Kyoto Protocol To The United Nations Framework Convention On Climate Change, 1998.
- UNITED NATIONS. *UNITED NATIONS FRAMEWORK CONVENTION ON CLIMATE CHANGE. The Journal of American History*. Vol. 73, 1992.
- Weiler, Florian, Carola Klöck, dan Matthew Dornan. “Vulnerability, good governance, or donor interests? The allocation of aid for climate change adaptation.” *World Development* 104 (2018): 65–77.
<https://doi.org/10.1016/j.worlddev.2017.11.001>.

- Winata, Dhika Kusuma. "Kerja Sama Iklim Indonesia-Norwegia akan Diperpanjang." Last modified 2019. Diakses Februari 1, 2020. <https://mediaindonesia.com/read/detail/244556-kerja-sama-iklim-indonesia-norwegia-akan-diperpanjang>.
- World Economic Forum. Marsh & McLennan Companies., dan Zurich Insurance. Global Risks Report 2019, 2019.
- World Meteorological Organization. "Norwegian Support for the Global Framework for Climate Services." Last modified 2013. Diakses Juli 13, 2020. <https://public.wmo.int/en/bulletin/norwegian-support-global-framework-climate-services>.
- World Resources Institute (WRI) Indonesia. "Bagaimana Kerja Sama Hutan Indonesia-Norwegia Kedepannya? | WRI Indonesia." Last modified 2010. Diakses Januari 23, 2020. <https://wri-indonesia.org/id/blog/what's-next-indonesia-norway-cooperation-forests>.
- World Wide Fund for Nature. "REDD+." Diakses Maret 5, 2020. <http://forestolutions.panda.org/solutions/redd>.
- Wu, Xun, M. Ramesh, Michael Howlett, dan Scott Fritzen. The Public Policy Primer Managing the policy process. London: Routledge, 2010.
- Yulandhika, Tantie, dan Imroatul Mufida Nugrahanti. "Mitigation and Adaptation Planning of Climate Change in East Kalimantan: A Critical Review." *Procedia - Social and Behavioral Sciences* 135 (2014): 64–69. <http://dx.doi.org/10.1016/j.sbspro.2014.07.326>.
- _____. "Norway." Diakses Oktober 18, 2020. <https://www.environment.no/topics/norway/>.
- _____. Education at A Glance 2019: Norway, 2019.
- _____. Norway ' s national communication under the Framework Convention on Climate Change - Norway ' s national communication under the Framework. Oslo, 1994.
- "Norway | UNFCCC." Diakses Januari 20, 2020. <https://unfccc.int/node/61132>