# Daftar Pustaka

Adams, Michelle, David Wheeler, dan Genna Woolston. 2011. "A Participatory Approach to Sustainable Energy Strategy Development in a Carbon-Intensive Jurisdiction: The Case of Nova Scotia." *Energy Policy* 39, no. 5 (May): 2550–59. Diakses pada 9 April 2023. https://doi.org/10.1016/j.enpol.2011.02.022.

Akbar, Muhammad Azeem, Jun Sang, Nasrullah, Arif Ali Khan, Sajjad Mahmood, Syed Furqan Qadri, Haibo Hu, dan Hong Xiang. 2019. "Success Factors Influencing Requirements Change Management Process in Global Software Development." *Journal of Computer Languages* 51, no. April (April): 112–30. Diakses pada 26 November 2021. https://doi.org/10.1016/j.cola.2018.12.005.

Al-Sai, Zaher Ali, Rosni Abdullah, dan Mohd Heikal Husin. 2020. "Critical Success Factors for Big Data: A Systematic Literature Review." *IEEE Access* 8: 118940–56. Diakses pada 29 Agustus 2022. https://doi.org/10.1109/access.2020.3005461.

Alagappan, L., R. Orans, dan C.K. Woo. 2011. "What Drives Renewable Energy Development?" *Energy Policy* 39, no. 9 (September): 5099–5104. Diakses pada 9 April 2023. https://doi.org/10.1016/j.enpol.2011.06.003.

Albert, Matthias, Patrick Balve, dan Konrad Spang. 2017. "Evaluation of Project Success: A Structured Literature Review." *International Journal of Managing Projects in Business* 10, no. 4 (September): 796–821. Diakses pada 25 November 2022. https://doi.org/10.1108/ijmpb-01-2017-0004.

Amerika Serikat. 2021. *Federal Sustainability Plan Catalyzing America's Clean Energy Industries and Jobs*. The White House Washington.

Antwi, Sarpong Hammond, dan Debora Ley. 2021. "Renewable Energy Project Implementation in Africa: Ensuring Sustainability through Community Acceptability." *Scientific African* 11, no. March (March): e00679. Diakses pada 21 April 2022. https://doi.org/10.1016/j.sciaf.2020.e00679.

Bandoc, Georgeta, Remus Prăvălie, Cristian Patriche, dan Mircea Degeratu. 2018. "Spatial Assessment of Wind Power Potential at Global Scale. A Geographical Approach." *Journal of Cleaner Production* 200, no. November (November): 1065–86. Diakses pada 14 April 2022. https://doi.org/10.1016/j.jclepro.2018.07.288.

Betzold, Carola. 2016. "Fuelling the Pacific: Aid for Renewable Energy across Pacific Island Countries." Renewable and Sustainable Energy Reviews 58, no.

May (May): 311–18. Diakses pada 19 Juni 2022. https://doi.org/10.1016/j.rser.2015.12.156.

Bhattacharyya, Subhes C., dan Sanusi Ohiare. 2012. "The Chinese Electricity Access Model for Rural Electrification: Approach, Experience and Lessons for Others." *Energy Policy* 49, no. October (October): 676–87. Diakses pada 9 April 2023. https://doi.org/10.1016/j.enpol.2012.07.003.

Bikam, P., dan D. J. Mulaudzi. 2006. "Solar energy trial in Folovhodwe South Africa: Lessons for policy and decision-makers." *Renewable energy* 31, no. 10: 1561-1571. Diakses pada 30 April 2023. https://doi.org/10.1016/j.renene.2005.07.015.

Blumer, Yann B., Michael Stauffacher, Daniel J. Lang, Kiyotada Hayashi, dan Susumu Uchida. 2013. "Non-Technical Success Factors for Bioenergy Projects—Learning from a Multiple Case Study in Japan." *Energy Policy* 60, no. September (September): 386–95. Diakses pada 14 April 2023. https://doi.org/10.1016/j.enpol.2013.05.075.

Bressler, R. Daniel. 2021. "The Mortality Cost of Carbon." *Nature Communications* 12, no. 1 (July): 4467. Diakses pada 14 April 2022. https://doi.org/10.1038/s41467-021-24487-w.

Brooks, Chris, dan Tania Urmee. 2014. "Importance of Individual Capacity Building for Successful Solar Program Implementation: A Case Study in the Philippines." *Renewable Energy* 71, no. November (November): 176–84. Diakses pada 9 April 2022. https://doi.org/10.1016/j.renene.2014.05.016.

Busch, Henner, Salvatore Ruggiero, Aljosa Isakovic, dan Teis Hansen. 2021. "Policy Challenges to Community Energy in the EU: A Systematic Review of the Scientific Literature." *Renewable and Sustainable Energy Reviews* 151, no. November (November): 111535. Diakses pada 13 April 2022. https://doi.org/10.1016/j.rser.2021.111535.

Capodaglio, Andrea G., Arianna Callegari, dan Maria Virginia Lopez. 2016. "European Framework for the Diffusion of Biogas Uses: Emerging Technologies, Acceptance, Incentive Strategies, and Institutional-Regulatory Support." *Sustainability* 8, no. 4 (April): 298. Diakses pada 22 April 2023. https://doi.org/10.3390/su8040298.

Carlos, Romel M., dan Do Ba Khang. 2009. "A Lifecycle-Based Success Framework for Grid-Connected Biomass Energy Projects." *Renewable Energy* 34, no. 5 (May): 1195–1203. Diakses pada 9 April 2023. https://doi.org/10.1016/j.renene.2008.10.014.

Chow, Tsun, dan Dac-Buu Cao. 2008. "A Survey Study of Critical Success Factors in Agile Software Projects." *Journal of Systems and Software* 81, no. 6 (June): 961–71. Diakses pada 3 Agustus 2022. https://doi.org/10.1016/j.jss.2007.08.020.

Chowdhury, M. S., Kazi Sajedur Rahman, Vidhya Selvanathan, Narissara Nuthammachot, Montri Suklueng, Ali Mostafaeipour, Asiful Habib, Md. Akhtaruzzaman, Nowshad Amin, and Kuaanan Techato. 2020. "Current Trends and Prospects of Tidal Energy Technology." *Environment, Development and Sustainability* 23, no. October (October). Diakses pada 16 Februari 2023. https://doi.org/10.1007/s10668-020-01013-4.

Clarke, Angela. 1999. "A Practical Use of Key Success Factors to Improve the Effectiveness of Project Management." *International Journal of Project Management* 17, no. 3 (June): 139–45. Diakses pada 5 November 2022. https://doi.org/10.1016/s0263-7863(98)00031-3.

Cochrane Library. 2019. "About Cochrane Reviews | Cochrane Library." Cochranelibrary, 2019. Diakses pada 27 Agustus 2022. https://www.cochranelibrary.com/about/about-cochrane-reviews.

Cointe, Béatrice. 2018. "Mutualising Sunshine: Economic and Territorial Entanglements in a Local Photovoltaic Project." *Local Environment* 24, no. 11 (February): 980–96. Diakses pada 10 April 2023. https://doi.org/10.1080/13549839.2018.1436044.

Davies, Rob. 2021. "The UK's 2035 Net Zero Electricity Target: How Could It Be Achieved?" The Guardian, 5 Oktober. Diakses pada 16 April 2022. https://www.theguardian.com/business/2021/oct/05/the-uk-2035-net-zero-electricity-target-how-could-it-be-achieved.

Deppermann, Andre, Frank Offermann, Judith Puttkammer, dan Harald Grethe. 2016. "EU Biofuel Policies: Income Effects and Lobbying Decisions in the German Agricultural Sector." *Renewable Energy* 87, no. March (March): 259–65. Diakses pada 14 Januari 2025. https://doi.org/10.1016/j.renene.2015.10.005.

Donastorg, Angelines, Suresh Renukappa, dan Subashini Suresh. 2020. "Evaluating Critical Success Factors for Implementing Renewable Energy Strategies in the Dominican Republic." *Renewable Energy* 149, no. April (April): 329–35. Diakses pada 8 April 2023. https://doi.org/10.1016/j.renene.2019.12.053.

Dugstad, Anders, Kristine Grimsrud, Gorm Kipperberg, Henrik Lindhjem, dan Ståle Navrud. 2020. "Acceptance of Wind Power Development and Exposure – Not-In-Anybody's-Backyard." *Energy Policy* 147, no. December

(December): 111780. Diakses pada 11 Februari 2023. https://doi.org/10.1016/j.enpol.2020.111780.

Ellabban, Omar, Haitham Abu-Rub, dan Frede Blaabjerg. 2014. "Renewable Energy Resources: Current Status, Future Prospects and Their Enabling Technology." *Renewable and Sustainable Energy Reviews* 39, no. November (November): 748–64. Diakses pada 14 April 2022. https://doi.org/10.1016/j.rser.2014.07.113.

Erdiwansyah, Erdiwansyah, Mahidin Mahidin, Husni Husin, Nasaruddin Nasaruddin, Khairil Khairil, Muhammad Zaki, dan Jalaluddin Jalaluddin. 2021. "Investigation of Availability, Demand, Targets, and Development of Renewable Energy in 2017–2050: A Case Study in Indonesia." *International Journal of Coal Science & Technology* 8, no. 4 (January): 483–99. Diakses pada 14 April 2022. https://doi.org/10.1007/s40789-020-00391-4.

Eswarlal, Vimal Kumar, Geoffrey Vasudevan, Prasanta Kumar Dey, dan Padma Vasudevan. 2014. "Role of Community Acceptance in Sustainable Bioenergy Projects in India." *Energy Policy* 73, no. October (October): 333–43. Diakses pada 9 April 2023. https://doi.org/10.1016/j.enpol.2014.04.019.

Farhan, Marwa Salah, Amira Hassan Abed, dan Mahmoud Abd Ellatif. 2018. "A Systematic Review for the Determination and Classification of the CRM Critical Success Factors Supporting with Their Metrics." *Future Computing and Informatics Journal* 3, no. 2 (December): 398–416. Diakses pada 26 Agustus 2022. https://doi.org/10.1016/j.fcij.2018.11.003.

Fatima, Nousheen, Yanbin Li, Munir Ahmad, Gul Jabeen, dan Xiaoyu Li. 2021. "Factors Influencing Renewable Energy Generation Development: A Way to Environmental Sustainability." *Environmental Science and Pollution Research*, May (May). Diakses pada 8 September 2022. https://doi.org/10.1007/s11356-021-14256-z.

Fouladvand, Javanshir, Maria Aranguren Rojas, Thomas Hoppe, dan Amineh Ghorbani. 2021. "Simulating Thermal Energy Community Formation: Institutional Enablers Outplaying Technological Choice." *Applied Energy*, November (November), 117897. Diakses pada 8 April 2023. https://doi.org/10.1016/j.apenergy.2021.117897.

Fuentes, Isabel Fernández, Amel Barich, Christina Baisch, Balazs Bodo, Ottó Elíasson, Gioia Falcone, Georgie Friederichs, dkk. 2022. "The CROWDTHERMAL Project: Creating Public Acceptance of Geothermal Energy and Opportunities for Community Financing." *Energies* 15, no. 21 (November): 8310. Diakses pada 10 April 2023. https://doi.org/10.3390/en15218310.

García, G., M. Blázquez, Calero de Hoces, dan T. Lehtine. 2003. "Policy Networks of Wind Energy: The Story of the First Commercial Wind Farm in Spain." *Wind Engineering* 27, no. 6 (December): 461–72. Diakses pada 30 April 2023. https://doi.org/10.1260/030952403773617445.

General Assembly. 2015. *Resolution adopted by the General Assembly on 25 September 2015*. A/RES/70/1.

Gill-Wiehl, A., S. Miles, J. Wu, dan D. M. Kammen. 2022. "Beyond Customer Acquisition: A Comprehensive Review of Community Participation in Mini Grid Projects." *Renewable and Sustainable Energy Reviews* 153, no. January (January): 111778. Diakses pada 13 April 2023. https://doi.org/10.1016/j.rser.2021.111778.

Gonzalez Aleu, Fernando, dan Eileen M. Van Aken. 2016. "Systematic Literature Review of Critical Success Factors for Continuous Improvement Projects." *International Journal of Lean Six Sigma* 7, no. 3 (August): 214–32. Diakses pada 19 November 2022. https://doi.org/10.1108/ijlss-06-2015-0025.

Gunduz, Murat, dan Mohammed Almuajebh. 2020. "Critical Success Factors for Sustainable Construction Project Management." *Sustainability* 12, no. 5 (March): 1990. Diakses pada 2 Agustus 2022. https://doi.org/10.3390/su12051990.

Gusenbauer, Michael, dan Neal R. Haddaway. 2020. "Which Academic Search Systems Are Suitable for Systematic Reviews or Meta‐Analyses? Evaluating Retrieval Qualities of Google Scholar, PubMed, and 26 Other Resources." *Research Synthesis Methods* 11, no. 2 (January): 181–217. Diakses pada 14 September 2022. https://doi.org/10.1002/jrsm.1378.

Hermawati, Wati, dan Ishelina Rosaira. 2017. "Key Success Factors of Renewable Energy Projects Implementation in Rural Areas of Indonesia." *STI Policy and Management Journal* 2, no. 2 (December): 111. Diakses pada 4 April 2022. https://doi.org/10.14203/stipm.2017.122.

Hussain, Muttahir, Samma Faiz Rasool, Wang Xuetong, Muhammad Zaheer Asghar, dan Abdulmohsen Saleh A. Alalshiekh. 2023. "Investigating the Nexus between Critical Success Factors, Supportive Leadership, and Entrepreneurial Success: Evidence from the Renewable Energy Projects." *Environmental Science and Pollution Research* 30, no. 17 (February). Diakses pada12 April 2023. https://doi.org/10.1007/s11356-023-25743-w.

IEA. 2021a. *Climate Impacts on South and Southeast Asian Hydropower*. IEA. Diakses pada 21 Desember 2022. https://www.iea.org/reports/climate-impacts-on-south-and-southeast-asian-hydropower

IEA. 2021b. *Renewables 2021*. IEA. Diakses pada 22 Juni 2022. https://www.iea.org/reports/renewables-2021.

IEA. 2022. "Norway Electricity Security Policy" IEA, 5 Oktober. Diakses pada 31 Desember 2022. https://www.iea.org/articles/norway-electricity-security-policy.

IEA, IRENA, UNSD, WB, dan WHO. 2019. *Tracking SDG 7: The Energy Progress Report 2019*. Washington DC. Diakses pada 11 April 2022. https://www.iea.org/reports/tracking-sdg7-the-energy-progress-report-2019.

IESR. 2017. "Gerakan Nasional Sejuta Listrik Surya Atap Diluncurkan." IESR, 14 September. Diakses pada 16 April 2022. https://iesr.or.id/gerakan-nasional-sejuta-listrik-surya-atap-diluncurkan.

IESR. 2020. "Potensi Besar Pasar Surya Atap untuk Capai Target Bauran 23 Persen Energi Terbarukan di 2025" IESR, 17 Desember. Diakses pada 4 Januari 2023. https://iesr.or.id/potensi-besar-pasar-surya-atap-untuk-capai-target-bauran-23-persen-energi-terbarukan-di-2025.

IRENA. 2015. *Hydropower: Technology Brief*. The International Renewable Energy Agency, Abu Dhabi. Diakses pada 10 Februari 2023. https://www.irena.org/Publications/2015/Feb/Hydropower

IRENA. 2017. *Geothermal Power: Technology Brief*. The International Renewable Energy Agency, Abu Dhabi. Diakses pada 20 Februari 2023. https://www.irena.org/Publications/2017/Aug/Geothermal-power-Technology-brief

IRENA. 2020. *Innovation outlook: Ocean energy technologies*. The International Renewable Energy Agency, Abu Dhabi. Diakses pada 14 Februari 2023. https://www.irena.org/Publications/2020/Dec/Innovation-Outlook-Ocean-Energy-Technologies

IRENA. 2022. *Renewable Energy Statistics 2022*. The International Renewable Energy Agency, Abu Dhabi. Diakses pada 7 November 2022. https://www.irena.org/Publications/2022/Apr/Renewable-Capacity-Statistics-2022.

Karlstrøm, Henrik, dan Marianne Ryghaug. 2014. "Public Attitudes towards Renewable Energy Technologies in Norway. The Role of Party Preferences." *Energy Policy* 67, no. April (April): 656–63. Diakses pada 1 Januari 2023. https://doi.org/10.1016/j.enpol.2013.11.049.

Kementerian LHK. 2022. *Operational Plan Indonesia's FOLU Net Sink 2030*. Kementerian Lingkungan Hidup dan Kehutanan. Diakses pada 23 Desember 2022. https://www.menlhk.go.id/uploads/site/post/1647334063.pdf.

Kitchenham, Barbara, dan Stuart Charters. 2007. "Guidelines for performing systematic literature reviews in software engineering." UK: Keele University. Diakses pada 27 Agustus 2022. https://www.researchgate.net/publication/302924724

Klagge, Britta, Clemens Greiner, David Greven, dan Chigozie Nweke-Eze. 2020. "Cross-Scale Linkages of Centralized Electricity Generation: Geothermal Development and Investor–Community Relations in Kenya." *Politics and Governance* 8, no. 3 (September): 211–22. Diakses pada 22 April 2023. https://doi.org/10.17645/pag.v8i3.2981.

Kumar, Munish, dan Janine Ng. 2022. "Using Text Mining and Topic Modelling to Understand Success and Growth Factors in Global Renewable Energy Projects." *Renewable Energy Focus* 42, no. September (September): 211–20. Diakses pada 8 April 2023. https://doi.org/10.1016/j.ref.2022.06.010.

Kurbatova, T., dan T. Perederii. 2020. "Global Trends in Renewable Energy Development." *IEEE Xplore*. October 1, 2020. Diakses pada 21 April 2022. https://doi.org/10.1109/KhPIWeek51551.2020.9250098.

Kushnir, Alexandra R. L., dan Markus Loewer. 2020. "From Exploration to Operation: Research Developments in Deep Geothermal Energy." *Geothermal Energy* 8, no. 1 (May). Diakses pada 19 Februari 2023. https://doi.org/10.1186/s40517-020-00169-6.

Lal, Richard, Sunil Kumar, dan Suwastika Naidu. 2022. "A Cost-Benefit Analysis of Small Biofuel Projects in Fiji: Lessons and Implications." *Journal of Cleaner Production* 340, no. March (March): 130812. Diakses pada 12 April 2023. https://doi.org/10.1016/j.jclepro.2022.130812.

Lamprou, Athanasios, dan Dimitra G. Vagiona. 2022. "Identification and Evaluation of Success Criteria and Critical Success Factors in Project Success." *Global Journal of Flexible Systems Management*, March (March). Diakses pada 11 Agustus 2022. https://doi.org/10.1007/s40171-022-00302-3.

Lange, Marcus, Glenn Page, dan Valerie Cummins. 2018. "Governance Challenges of Marine Renewable Energy Developments in the U.S. – Creating the Enabling Conditions for Successful Project Development." *Marine Policy* 90, no. April (April): 37–46. Diakses pada 8 April 2023. https://doi.org/10.1016/j.marpol.2018.01.008.

Leary, Jon, Philipp Schaube, dan Luciana Clementi. 2019. "Rural Electrification with Household Wind Systems in Remote High Wind Regions." *Energy for Sustainable Development* 52, no. October (October): 154–75. Diakses pada 8 April 2023. https://doi.org/10.1016/j.esd.2019.07.008.

Luangchosiri, Nilubon, Takaya Ogawa, Hideyuki Okumura, dan Keiichi N. Ishihara. 2021. "Success Factors for the Implementation of Community Renewable Energy in Thailand." *Energies* 14, no. 14 (July): 4203. Diakses pada 10 April 2023. https://doi.org/10.3390/en14144203.

Magnoni, Silvia, dan Andrea Bassi. 2009. "Creating Synergies from Renewable Energy Investments, a Community Success Story from Lolland, Denmark." *Energies* 2, no. 4 (November): 1151–69. Diakses pada 28 April 2023. https://doi.org/10.3390/en20401151.

Mayeda, A.M., dan A.D. Boyd. 2020. "Factors Influencing Public Perceptions of Hydropower Projects: A Systematic Literature Review." *Renewable and Sustainable Energy Reviews* 121, no. April (April): 109713. Diakses pada 28 Januari 2021. https://doi.org/10.1016/j.rser.2020.109713.

Misra, Subhas Chandra, Vinod Kumar, dan Uma Kumar. 2009. "Identifying Some Important Success Factors in Adopting Agile Software Development Practices." *Journal of Systems and Software* 82, no. 11 (November): 1869–90. Diakses pada 3 Agustus 2022. https://doi.org/10.1016/j.jss.2009.05.052.

Mokan, Kogila, Lee Te Chuan, dan Rohaizan Ramlan. 2019. "The Critical Success Factors for Renewable Energy Projects Implementation." I*nternational Journal of Recent Technology and Engineering* 8, no. 1C2 (May): 225-29. Diakses pada 4 April 2022. https://www.researchgate.net/publication/334603799.

Moya, Diego, Juan Paredes, dan Prasad Kaparaju. 2018. "Technical, Financial, Economic and Environmental Pre-Feasibility Study of Geothermal Power Plants by RETScreen – Ecuador's Case Study." *Renewable and Sustainable Energy Reviews* 92, no. September (September): 628–37.Diakses pada 8 April 2023. https://doi.org/10.1016/j.rser.2018.04.027.

Odou, Oluwarotimi Delano Thierry, Ramchandra Bhandari, dan Rabani Adamou. 2020. "Hybrid Off-Grid Renewable Power System for Sustainable Rural Electrification in Benin." *Renewable Energy* 145, no. January (January): 1266–79. Diakses pada 20 Juni 2022. https://doi.org/10.1016/j.renene.2019.06.032.

Ogwueleka, Amaka. 2011. "The Critical Success Factors Influencing Project Performance in Nigeria." *International Journal of Management Science and*

*Engineering Management* 6, no. 5 (January): 343–49. Diakses pada 2 Agustus 2022. https://doi.org/10.1080/17509653.2011.10671182.

Patankar, Mahesh, Anand Patwardhan, dan Geert Verbong. 2010. "A Promising Niche: Waste to Energy Project in the Indian Dairy Sector." *Environmental Science & Policy* 13, no. 4 (June): 282–90. Diakses pada 9 April 2022. https://doi.org/10.1016/j.envsci.2010.04.003.

Peraturan Menteri Energi dan Sumber Daya Mineral No. 26 tahun 2021 Tentang Pembangkit Listrik Tenaga Surya Atap yang Terhubung pada Jaringan Tenaga Listrik Pemegang Izin Usaha Penyediaan Tenaga Listrik untuk Kepentingan Umum. Menteri Energi dan Sumber Daya Mineral Republik Indonesia. 13 Agustus.

Peraturan Pemerintah No. 79 Tahun 2014 Tentang Kebijakan Energi Nasional. Presiden Republik Indonesia. 17 Oktober.

Pereira, Marcio Giannini, Cristiane Farias Camacho, Marcos Aurélio Vasconcelos Freitas, dan Neilton Fidelis da Silva. 2012. "The Renewable Energy Market in Brazil: Current Status and Potential." *Renewable and Sustainable Energy Reviews* 16, no. 6 (August): 3786–3802. Diakses pada 19 April 2022. https://doi.org/10.1016/j.rser.2012.03.024.

Pinto, Jeffrey K., dan Dennis P. Slevin. 1987. "Critical Factors in Successful Project Implementation." *IEEE Transactions on Engineering Management* EM-34, no. 1 (February): 22–27. Diakses pada 1 Agustus 2022. https://doi.org/10.1109/tem.1987.6498856.

Polach, Carlotta von Bock und, Conrad Kunze, Oliver Maaß, dan Philipp Grundmann. 2015. "Bioenergy as a Socio-Technical System: The Nexus of Rules, Social Capital and Cooperation in the Development of Bioenergy Villages in Germany." *Energy Research & Social Science* 6, no. March (March): 128–35. Diakses pada 30 April 2023. https://doi.org/10.1016/j.erss.2015.02.003.

Project Management Institute. 2012. "Driving Success in Challenging Times. Pulse of the Profession." PMI, Maret 2012. Diakses pada 14 Januari 2025. https://www.pmi.org/learning/library/en-2012-pulse-profession-overview-13535.

Project Management Institute. 2013. "A Guide to the Project Management Body of Knowledge." Edisis Kelima. Newtown Square, PA: PMI. Dikutip dalam Jeffrey K. Pinto, *Project Management: Achieving Competitive Advantage* (Boston, MA: Pearson, 2013).

Rauter, Anna Raphaela Kyra Katharina. 2022. "Elite Energy Transitions: Leaders and Experts Promoting Renewable Energy Futures in Norway." *Energy Research & Social Science* 88, no. June (June): 102509. Diakses pada 1 Januari 2023. https://doi.org/10.1016/j.erss.2022.102509.

Rebuplik Suriname. 2019. *Nationally Determined Contribution 2020*. Cabinet of the President of the Republic of Suriname.

Rigo, Paula D., Julio Cezar M. Siluk, Daniel P. Lacerda, Carmen B. Rosa, dan Graciele Rediske. 2019. "Is the Success of Small-Scale Photovoltaic Solar Energy Generation Achievable in Brazil?" *Journal of Cleaner Production* 240, no. December (December): 118243. Diakses pada 24 Februari 2022. https://doi.org/10.1016/j.jclepro.2019.118243.

Ritchie, Hannah, dan Max Roser. 2020. "Emissions by Sector." Our World in Data, 2020. Diakses pada 13 April 2022. https://ourworldindata.org/emissions-by-sector.

Rockart, John F. 1979. "Chief Executives Define Their Own Data Needs." *Harvard Business Review* 57, no. 2: 81-93.

Romero-Castro, Noelia, Vanessa Miramontes-Viña, dan María Ángeles López-Cabarcos. 2022. "Understanding the Antecedents of Entrepreneurship and Renewable Energies to Promote the Development of Community Renewable Energy in Rural Areas." *Sustainability* 14, no. 3 (January): 1234. Diakses pada 19 April 2022. https://doi.org/10.3390/su14031234.

Ryszawska, Bożena, Magdalena Rozwadowska, Roksana Ulatowska, Marcin Pierzchała, dan Piotr Szymański. 2021. "The Power of Co-Creation in the Energy Transition—DART Model in Citizen Energy Communities Projects." *Energies* 14, no. 17 (August): 5266. Diakses pada 12 Maret 2023. https://doi.org/10.3390/en14175266.

Salim, Abdalla Mahmoud, dan Saleh Abu Dabous. 2022. "A Review of Critical Success Factors for Solar Home System Implementation in Public Housing." *International Journal of Energy Sector Management*, April (April). Diakses pada 24 April 2022. https://doi.org/10.1108/ijesm-11-2021-0004.

Saputra, Gandabhaskara. 2020. "Tiga Tahun Gerakan Nasional Sejuta Surya Atap: Perlu Upaya Bersama Untuk Mencapai Orde Gigawatt." IESR, 24 September. Diakses pada 16 April 2022. https://iesr.or.id/tiga-tahun-gerakan-nasional-sejuta-surya-atap-perlu-upaya-bersama-untuk-mencapai-orde-gigawatt.

Sebestyén, Viktor. 2021. "Renewable and Sustainable Energy Reviews: Environmental Impact Networks of Renewable Energy Power Plants." *Renewable and Sustainable Energy Reviews* 151, no. November (November):

111626. Diakses pada 10 Februari 2023. https://doi.org/10.1016/j.rser.2021.111626.

Sen, Souvik, dan Sourav Ganguly. 2017. "Opportunities, Barriers and Issues with Renewable Energy Development – a Discussion." *Renewable and Sustainable Energy Reviews* 69, no. March (March): 1170–81. Diakses pada 5 November 2022. https://doi.org/10.1016/j.rser.2016.09.137.

Skjølsvold, Tomas Moe, Marianne Ryghaug, dan Jon Dugstad. 2013. "Building on Norway's Energy Goldmine: Policies for Expertise, Export, and Market Efficiencies." Dalam *Renewable Energy Governance Complexities and Challenges*, disunting oleh Evanthie Michalena dan Jeremy Maxwell Hills, 337–49. London: Springer.

Statkraft. n.d. "Kvilldal Hydropower Plant." Statkraft. Diakses pada 31 Desember 2022. https://www.statkraft.com/about-statkraft/where-we-operate/norway/kvilldal-hydropower-plant/

Subbarao, Srikanth, dan Bob Lloyd. 2011. "Can the Clean Development Mechanism (CDM) Deliver?" *Energy Policy* 39, no. 3 (March): 1600–1611. Diakses pada 9 April 2023. https://doi.org/10.1016/j.enpol.2010.12.036.

Sühlsen, Kathrin, dan Matthijs Hisschemöller. 2014. "Lobbying the 'Energiewende'. Assessing the Effectiveness of Strategies to Promote the Renewable Energy Business in Germany." *Energy Policy* 69, no. June (June): 316–25. Diakses pada 14 Januari 2025. https://doi.org/10.1016/j.enpol.2014.02.018.

Sun, Hongyi, dan Wong Chung Wing. 2005. "Critical Success Factors for New Product Development in the Hong Kong Toy Industry." *Technovation* 25, no. 3 (March): 293–303. Diakses pada 3 Agustus 2022. https://doi.org/10.1016/s0166-4972(03)00097-x.

Toor, Shamas-ur-Rehman, dan Stephen O. Ogunlana. 2009. "Construction Professionals' Perception of Critical Success Factors for Large-Scale Construction Projects." *Construction Innovation* 9, no. 2 (April): 149–67. Diakses pada 12 Agustus 2022. https://doi.org/10.1108/14714170910950803.

Tuan, Nien-Tsu. 2021. "The Other Side of Success Factors—a Systemic Methodology for Exploring Critical Success Factors." *Systemic Practice and Action Research*, August (August). Diakses pada 11 Agustus 2022. https://doi.org/10.1007/s11213-021-09577-6.

Tumusiime, Edmund, John B. Kirabira, dan Wilson B. Musinguzi. 2019. "Long-Life Performance of Biogas Systems for Productive Applications: The Role of

R&D and Policy." *Energy Reports* 5, no. November (November): 579–83. Diakses pada 8 April 2023. https://doi.org/10.1016/j.egyr.2019.05.002.

United Nations. 2020. "Suriname's Climate Promise, for a Sustainable Future." United Nations, 31 Januari. Diakses pada 23 Desember 2022. https://news.un.org/en/story/2020/01/1056422.

UNFCC. 2021. *CDM Methodology Booklet*. UNFCC. Diakses pada 11 Juni 2022. https://cdm.unfccc.int/methodologies/documentation/index.html

Unterhitzenberger, Christine, dan David James Bryde. 2018. "Organizational Justice, Project Performance, and the Mediating Effects of Key Success Factors." *Project Management Journal* 50, no. 1 (November): 57–70. Diakses pada 5 November 2022. https://doi.org/10.1177/8756972818808984.

Vial, M. J, de, dan E P Monkhouse. 2011. "How Small Island Governments Are Responding to the Development of Energy Technologies." *WIT Transactions on Ecology and the Environment* 1, no. April (April): 25–36. Diakses pada 15 April 2023. https://doi.org/10.2495/esus110031.

Warren, Annie Maddison. 2016. "Increasing the Value of Research: A Comparison of the Literature on Critical Success Factors for Projects, IT Projects and Enterprise Resource Planning Projects." *Systems* 4, no. 4 (November): 33. Diakses pada 13 Agustus 2022. https://doi.org/10.3390/systems4040033.

Yangka, Dorji, Peter Newman, Vanessa Rauland, dan Peter Devereux. 2018. "Sustainability in an Emerging Nation: The Bhutan Case Study." *Sustainability* 10, no. 5 (May): 1622. Diakses pada 21 Desember 2022. https://doi.org/10.3390/su10051622.

Zaleski, Szymon, dan Rafał Michalski. 2021. "Success Factors in Sustainable Management of IT Service Projects: Exploratory Factor Analysis." *Sustainability* 13, no. 8 (April): 4457. Diakses pada 4 Agustus 2022. https://doi.org/10.3390/su13084457.

Zhao, Zhen-Yu, Jian Zuo, George Zillante, dan Xin-Wei Wang. 2010. "Critical Success Factors for BOT Electric Power Projects in China: Thermal Power versus Wind Power." *Renewable Energy* 35, no. 6 (June): 1283–91. Diakses pada 9 April 2023. https://doi.org/10.1016/j.renene.2009.09.016.

Zhao, Zhen-Yu, dan Yu-Long Chen. 2018. "Critical Factors Affecting the Development of Renewable Energy Power Generation: Evidence from China." *Journal of Cleaner Production* 184, no. May (May): 466–80. Diakses pada 28 April 2023. https://doi.org/10.1016/j.jclepro.2018.02.254.