

References

- Abramic, A., Cordero-Penin, V., & Haroun, R. (2022). Environmental impact assessment framework for offshore wind energy developments based on the marine Good Environmental Status. *Environmental Impact Assessment Review*, 97, 106862. <https://doi.org/10.1016/j.eiar.2022.106862>
- Ahlgren, E., & Grudic, E. (2017). *Risk management in offshore wind farm development* [Master's Thesis, Chalmers University of Technology]. <https://publications.lib.chalmers.se/records/fulltext/251906/251906.pdf>
- Allen, M. C., & Campo, M. (2020). *Ecological Monitoring and Mitigation Policies and Practices at Offshore Wind Installations in the United States and Europe*. <https://doi.org/10.7282/t3-wn1p-cz80>
- Armitage, D., Marschke, M., & Plummer, R. (2008). Adaptive co-management and the paradox of learning. *Global Environmental Change*, 18(1), 86–98. <https://doi.org/10.1016/j.gloenvcha.2007.07.002>
- Bennun, L., van Bochove, J., Ng, C., Fletcher, C., Wilson, D., Phair, N., & Carbone, G. (2021). *Mitigating biodiversity impacts associated with solar and wind energy development*. International Union for Conservation of Nature and The Biodiversity Consultancy. <https://portals.iucn.org/library/sites/library/files/documents/2021-004-En.pdf>
- Berkes, F. (2009). Evolution of co-management: Role of knowledge generation, bridging organizations and social learning. *Journal of Environmental Management*, 90(5), 1692–1702. <https://doi.org/10.1016/j.jenvman.2008.12.001>
- Berkes, F., Colding, J., & Folke, C. (2003). *Navigating Social-Ecological Systems: Building Resilience for Complexity and Change*. Cambridge University Press.



Carlsson, L., & Berkes, F. (2005). Co-management: Concepts and methodological implications.

Journal of Environmental Management, 75(1), 65–76.

<https://doi.org/10.1016/j.jenvman.2004.11.008>

Convention on Biological Diversity. (n.d.). *Philippines—Main Details*. Convention on Biological Diversity; Secretariat of the Convention on Biological Diversity.

<https://www.cbd.int/countries/profile/?country=ph>

Davidson-Hunt, I. J., & Michael O’Flaherty, R. (2007). Researchers, Indigenous Peoples, and Place-Based Learning Communities. *Society & Natural Resources*, 20(4), 291–305.

<https://doi.org/10.1080/08941920601161312>

Davis, K. (1973). The Case for and Against Business Assumption of Social Responsibilities.

Academy of Management Journal, 16(2), 312–322. <https://doi.org/10.5465/255331>

Folke, C., Carpenter, S., Elmqvist, T., Gunderson, L., Holling, C. s, & Walker, B. (2002).

Resilience and Sustainable Development: Building Adaptive Capacity in a World of Transformations. *Ambio*, 31, 437–440. <https://doi.org/10.1579/0044-7447-31.5.437>

Franklin, A. L. (2020). Understanding Stakeholder Motivations. In A. L. Franklin (Ed.),

Stakeholder Engagement (pp. 65–96). Springer International Publishing.

https://doi.org/10.1007/978-3-030-47519-2_4

Henley, D. (2008). Natural Resource Management: Historical Lessons from Indonesia. *Human*

Ecology, 36(2), 273–290. <https://doi.org/10.1007/s10745-007-9137-2>

Holling, C. S., & Walters, C. (1978). *Adaptive Environmental Assessment and Management*.

<https://keep.lib.asu.edu/items/149155>

Jiang, Z. (2021). Installation of offshore wind turbines: A technical review. *Renewable and*

Sustainable Energy Reviews, 139, 110576. <https://doi.org/10.1016/j.rser.2020.110576>



- Ledec, G. C., Rapp, K. W., & Aiello, R. G. (2011). *Greening the Wind: Environmental and Social Considerations for Wind Power Development*. World Bank.
<https://doi.org/10.1596/978-0-8213-8926-3>
- Lüdeke, J. (2017). Offshore Wind Energy: Good Practice in Impact Assessment, Mitigation and Compensation. *Journal of Environmental Assessment Policy and Management*, 19(1).
Scopus. <https://doi.org/10.1142/S1464333217500053>
- Macrander, A. M., Brzuzy, L., Raghukumar, K., Preziosi, D., & Jones, C. (2022). Convergence of emerging technologies: Development of a risk-based paradigm for marine mammal monitoring for offshore wind energy operations. *Integrated Environmental Assessment and Management*, 18(4), 939–949. <https://doi.org/10.1002/ieam.4532>
- Mitchell, R. K., Agle, B. R., & Wood, D. J. (1997). Toward a Theory of Stakeholder Identification and Saliency: Defining the Principle of Who and What Really Counts. *The Academy of Management Review*, 22(4), 853–886. <https://doi.org/10.2307/259247>
- Nordic Energy Research. (2022). *Accommodating biodiversity in Nordic offshore wind projects*. Nordic Energy Research. <https://www.nordicenergy.org/wordpress/wp-content/uploads/2022/01/Pdf-version.pdf>
- Nurrochmat, D. R., Nugroho, I. A., Hardjanto, Purwadianto, A., Maryudi, A., & Erbaugh, J. T. (2017). Shifting contestation into cooperation: Strategy to incorporate different interest of actors in medicinal plants in Meru Betiri National Park, Indonesia. *Forest Policy and Economics*, 83, 162–168. <https://doi.org/10.1016/j.forpol.2017.08.005>
- Pfeffer, J. (1981). *Power in organizations*. Pitman Pub.

- Roslinda, E., Darusman, D., Suharjito, D., & Nurrochmat, D. R. (2012). Stakeholders Analysis on the Management of Danau Sentarum National Park Kapuas Hulu Regency, West Kalimantan. *Jurnal Manajemen Hutan Tropika*, 18(2), Article 2.
- Schindler, P. (2021). *Business Research Methods* (14th ed.). McGraw-Hill Education.
<https://www.mheducation.com/highered/product/business-research-methods-schindler/M9781260733723.html>
- Shafiee, M. (2015). A fuzzy analytic network process model to mitigate the risks associated with offshore wind farms. *Expert Systems with Applications*, 42(4), 2143–2152.
<https://doi.org/10.1016/j.eswa.2014.10.019>
- Suchman, M. C. (1995). Managing Legitimacy: Strategic and Institutional Approaches. *The Academy of Management Review*, 20(3), 571–610. <https://doi.org/10.2307/258788>
- Topham, E., & McMillan, D. (2017). Sustainable decommissioning of an offshore wind farm. *Renewable Energy*, 102, 470–480. <https://doi.org/10.1016/j.renene.2016.10.066>
- Weber, M. (1947). *The theory of social and economic organization* (T. Parsons, Ed.; A. M. Henderson, Trans.; [1st American ed.]). Oxford University Press.
- Williams, R., Zhao, F., & Lee, J. (2022). *Global Offshore Wind Report 2022*. Global Wind Energy Council. https://gwec.net/wp-content/uploads/2022/06/GWEC-Offshore-2022_update.pdf
- World Bank. (2022). *Offshore Wind Roadmap for the Philippines*.
<https://documents1.worldbank.org/curated/en/099225004192234223/pdf/P1750040b777da0c30935a0e2aa346f4e26.pdf>
- World Bank Group. (2015). *Environmental, health, and safety guidelines for wind energy*. World Bank Group. <https://www.ifc.org/wps/wcm/connect/b82d0563-b39a-42a7-b94e->



UNIVERSITAS
GADJAH MADA

Environmental and social risks mitigation of Philippine offshore wind energy development: A stakeholder analysis

Ian Benedict R. Mia, Stein Oluf Kristiansen (University of Agder)

Universitas Gadjah Mada, 2022 | Diunduh dari <http://etd.repository.ugm.ac.id/>

0b926b4a82f9/FINAL_Aug%2B2015_Wind%2BEnergy_EHS%2BGuideline.pdf?MOD
=AJPERES&CVID=mpusVXy

Yin, R. K. (2018). *Case study research and applications: Design and methods* (6th edition).

Sage. <http://bvbr.bib->

[bvb.de:8991/F?func=service&doc_library=BVB01&local_base=BVB01&doc_number=0](http://bvbr.bib-bvb.de:8991/F?func=service&doc_library=BVB01&local_base=BVB01&doc_number=0)

[29878778&sequence=000001&line_number=0001&func_code=DB_RECORDS&servic](http://bvbr.bib-bvb.de:8991/F?func=service&doc_library=BVB01&local_base=BVB01&doc_number=0)

[e_type=MEDIA](http://bvbr.bib-bvb.de:8991/F?func=service&doc_library=BVB01&local_base=BVB01&doc_number=0)