

## REFERENSI

- Adam, F., & Roncevic, B. (2003). Social capital : recent debates and research trends . *Social Science Information*, 155-183.
- Amiruddin, M. (2012). Rekayasa Sosiial Energi Terbarukan : Studi Kasus Energi Listrik Hibrid di Pantai Baru, Bantul, Yogyakarta). *SKRIPSI FISIPOL UGM*, 1-95.
- Azmi, S. A. (2019). PLTH Pantai Baru, Redupnya Harapan Seumur Jagung. Dalam *Menjaga Langit Tetap Biru : Laporan Hasil Karya Jurnalistik Penerima Beasiswa Liputan Sustainability Reporting* (hal. 58-69). Jakarta: Sekolah Jurnalistik Reporting.
- Bere, J., Jones, C., Jones, S., & Munday, M. (2016). Energy and development in the periphery: A regional perspective on small hydropower projects. *Environment and Planning C: Politics and Spaces*, 355–375.
- Bhandari, H., & Yasunobu, K. (2009). What is Social Capital? A Comprehensive Review of the Concep. *Asian Journal of Social Science*, 480–510.
- Bhattacharyya, S. C. (2012). Energy access programmes and sustainable development: A critical review and analysis. *Energy for Sustainable Development*, 260-271.
- Bhuiyan, S. H., & Evers, H.-D. (2005). Social capital and sustainable development: Theories and concepts. *ZEF Working Paper Series*, 1-21.
- Bourdieu, P. (1986). *The Forms of Capital*. Westport: Greenwood.
- BPS. (2022). *Kecamatan Srandakan Dalam Angka 2022*. Bantul: Badan Pusat Statistik Kabupaten Bantul.
- Cahyana, B. (2018). *Energi Terbarukan Sulit Dikembangkan di DIY, Ini Penyebabnya*. Dipetik 2021, dari Harian Jogja: <https://news.harianjogja.com/read/2018/10/29/500/949049/energi-terbarukan-sulit-dikembangkan-di-diy-ini-penyebabnya>
- Child, M., & Beyer, C. (2017). Transition and transformation: A review of the concept of change in the progress towards future sustainable energy systems. *Energy Policy*, 11-26.

- Clausen, L. T., & Rudolph, D. (2020). Renewable energy for sustainable rural development: Synergies and mismatches. *Energy Polic*, 1-10.
- Coleman, J. S. (1988). Social Capital in the Creation of Human Capital. *American Journal of Sociology*, 95-120.
- Cook, J. R. (2016). Strategies for Building Social Capital. Dalam *Social Capital and Community Well-Being The Serve Here Initiative* (hal. 141-159). Chicago: Springer.
- CSIS. (2020). *Clean Energy and Decarbonization in Southeast Asia: Overview, Obstacles, and Opportunities*. Washington: Center for Strategic and International Studies.
- Cvetanović, S., Despotovic, D., & Filipović, M. (2015). The concept of social capital in te economic theory. *Economica:Scientific Review Article*, 73-84.
- Dauenhauer, P. M., Frame, D., Eales, A., Strachan, S., Galloway, S., & Buckland, H. (2020). Sustainability evaluation of community-based, solar photovoltaic projects in Malawi. *Energy, Sustainability and Society*, 1-20.
- Dewan Energi Nasional. (2022). *Outlook Energi Indonesia 2022*. Jakarta: Dewan Energi Nasional.
- Erdiwansyah, Mahidin, Mamat, R., Zaki, M., Sani, M., Hamdani, et al. (2020). An Overview Of Renewable Energy In Southeast Asia: Current Status And Future Target. *International Journal of Scientific & Technology Research*, 294-309.
- Esteban, M. P., Marti, A. S., & Hila, A. B. (2016). Measuring social capital and support networks of young immigrants. *International Education Research*, 62-74.
- Fathy, R. (2019). Modal Sosial: Konsep, Inklusivitas dan Pemberdayaan Masyarakat. *Jurnal Pemikiran Sosiologi Volume 6 No. 1, Januari 2019*, 1-17.
- Field, J. (2008). *Social Capital 2nd Editon (Key Ideas)*. London: Routledge.
- Field, J. (2010). *Modal Sosial*. (Nurhadi, Penerj.) Yogyakarta: Kreasi Wacana Offset.
- Fiksel, J., Eason, T., & Frederickson, H. (2012). *A Framework for Sustainability Indicators at EPA*. United States: Office of Research and Development, National Risk Management Research Laboratory .

- Forrest, R., & Kearns, A. (2001). Social Cohesion, Social Capital and the Neighbourhood. *Urban Studies*, 2125 - 2143.
- Forrest, R., & Kearns, A. (2001). Social Cohesion, Social Capital and the Neighbourhood. *Urban Studies*, 2125–2143.
- Fukuyama, F. (1997). Social Capital. Oxford: The Tanner Lectures on Human Values.
- Gen, S., & Wright, A. C. (2013). Policy Advocacy Organizations: A Framework Linking Theory and Practice. *Journal of Policy Practice*, 163–193.
- Granovetter, M. (2010). *Society and Economy Framework and Principles*.
- Greve, A., Benassi, M., & Sti, A. D. (2007). Exploring the Contribution of Human and Social Capital to Productivity. *International Review of Sociology*, 1-55.
- Hanifan, L. (1916). The Rural School Community Center. *The Annals of the American Academy of Political and Social Science*, 130-138.
- IESR. (2019). *Laporan Status Energi Bersih Terbarukan Indonesia : Potensi, Kapasitas Terpasang, dan Rencana Pembangunan Pembangkit Listrik Energi Terbarukan 2019*. Jakarta: Institute for Essential Services Reform (IESR).
- Iliskog, E. (2008). Indicators for assessment of rural electrification. An approach for the comparison of apples and pears. *Energy Policy*, 2665– 2673.
- IRENA (International Renewable Energy Agency). (2020). *Energy Transition*. Retrieved 2021, from <https://www.irena.org/>
- Karger, C. R., & Hennings, W. (2009). Sustainability evaluation of decentralized electricity generation. *Renewable and Sustainable Energy Reviews*, 583-593.
- Keefer, P., & Knack, S. (2005). *Social Capital, Social Norms and the New Institutional Economics*. Netherlands: Springer.
- Kementerian ESDM. (2012). *Matahari Untuk PLTS di Indonesia*. Retrieved 2023, from <https://www.esdm.go.id/id/media-center/arsip-berita/matahari-untuk-plts-di-indonesia#:~:text=Potensi%20energi%20surya%20di%20Indonesia,adalah%20sebesar%200.87%20GW%20atau>

- Kementerian ESDM. (2023). *Potensi Energi Terbarukan di Indonesia*. Jakarta: Kementerian ESDM.
- Kementrian ESDM. (2019). *RUKN (Rencana Umum Kelistrikan Nasional)*. Jakarta: Kementerian ESDM.
- Kumar, P., & Tiwary, N. (2020). Role of Social Enterprises in Addressing Energy Poverty: Making the Case for Refined Understanding through Theory of Co-Production of Knowledge and Theory of Social Capital. *Sustainability*, 1-13.
- Kusakabe, E. (2012). Social capital networks for achieving sustainable development. *Local Environment*, 1043-1062.
- Lin, N. (2001). *Social Capital : A Theory of Social Structure and Action*. Cambridge: Cambridge University Press.
- Liodakis, G. (2010). Political Economy, Capitalism and Sustainable Development. *Sustainability*, 2601-2616.
- Lutzenhiser, L. (1994). Sociology, Energy and Interdisciplinary Environmental Science. *The American Sociologist*, 58-79.
- Manwell, J. (2004). *Hybrid Energy Systems*. Massachusetts: University of Massachusetts.
- Mardani, A., Jusoh, A., Zavadskas, E. K., Cavallaro, F., & Khalifah, Z. (2015). Sustainable and Renewable Energy: An Overview of the Application of Multiple Criteria Decision Making Techniques and Approaches. *Journal of Sustainability*, 13947-13984.
- Miles, M. B., & Huberman, M. (2014). *Qualitative Data Analysis: A Methods Sourcebook*. London: SAGE.
- Mills, A. J., Durepos, G., & Wiebe, E. (2012). Explanatory Case Study. Dalam *Encyclopedia of Case Study Research* (hal. 1-4). Thousand Oaks: SAGE Publications, Inc. .
- Modjo, S. (2019). PLN vs Energi Terbarukan: Peraturan Menteri ESDM Terkait Penggunaan Sistem Pembangkit Listrik Tenaga Surya Atap. *Jurnal Hukum Lingkungan Indonesia*, 19-40.
- Mohtasham, J. (2015). Review Article-Renewable Energies . *Energy Procedia*, 1289 – 1297.

- Morrisona, C., & Ramsey, E. (2019). Power to the people: Developing networks through rural community energy schemes. *Journal of Rural Studies*, 169-178.
- Morse, J. M., Barrett, M., Mayan, M., Olson, K., & Spiers, J. (2002). Verification Strategies for Establishing Reliability and Validity in Qualitative Research. *International Journal of Qualitative Methods*, 13-22.
- NREL. (2001). *Renewable Energy: An Overview*. Merrifield: DOE Office of Energy Efficiency and Renewable Energy.
- Palinkas, L. A., Horwitz, S. M., Green, C. A., Wisdom, J. P., Duan, N., & Hoagwood, K. (2015). Purposeful sampling for qualitative data collection and analysis in mixed method implementation research. *Administration and Policy in Mental Health and Mental Health Services Research*, 533–544.
- Polach, C. v., Kunze, C., Maaß, O., & Grundmann, P. (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*, 128–135.
- Putnam, R. D. (1993). The Prosperous Community : Social Capital and Public Life. *The American Prospect*, 1-11.
- Rachmawatie, D., Rustiadi, E., Fauzi, A., & Juanda, B. (2019). Analysis of the socio-economic impact of renewable energy hybrid electricity utilization for rural community development (case study: Pantai Anyar, Yogyakarta special region, Indonesia). *IOP Conf. Series: Earth and Environmental Science*, 1-9.
- Rosa, E. A., Machlis, G. E., & Keating, K. M. (1988). Energy and society. *Annals Review Sociology*, 149-172.
- Santoso, T. (2020). *Memahami Modal Sosial*. Surabaya: CV Saga Jawadwipa.
- Sheikh, N. J., Kocaoglu, D. F., & Lutzenhiser, L. (2016). Social and political impacts of renewable energy: Literature review. *Technological Forecasting & Social Change*, 1-9.
- Sihombing, C. A. (2022). *Pengukuran Kerja Pembangkit Listrik tenaga Hybrid di Pembangkit Listrik tenaga Hybrid Pantai Baru Bantul*. SKRIPSI: Universitas Gadjah Mada.

- Solomon, B. D., & Krishna, K. (2011). The coming sustainable energy transition: History, strategies, and outlook. *Energy Policy*, 7422-7431.
- Starman, A. B. (2013). The case study as a type of qualitative research. *Journal of contemporary educational studies*, 28-43.
- Suhartanto, T. (2014). Tenaga Hibrid (Angin dan Surya) di Pantai Baru Pandansimo Bantul Yogyakarta. *Jurnal Nasional Teknik Elektro dan Teknologi Informasi*, 76-82.
- Syahra, R. (2003). Modal sosial : konsep dan aplikasi. *Jurnal Masyarakat dan Budaya*, 1-22.
- Widhyharto, D. S. (2018). Post-Installation: Insight of coastal-area society in Hybrid Electric Power Systems (HEPS) of Pantai Baru, Yogyakarta. *E3S Web of Conferences* 42, 1-11.
- Woolcock, M., & Narayan, D. (2000). Social Capital : Implications for Development Theory, Research, and Policy. *The World Bank Research Observer*, 225-249.
- Yin, R. K. (2018). *Case study research and applications : design and methods*. Los Angeles: SAGE Publications, Inc.