Keberlanjutan Pengelolaan Pembangkit Listrik Tenaga Surya (PLTS) Melalui BUM Desa Bersinar Desaku
Muara Enggelam. Studi Kasus di BUM Desa Bersinar Desaku, Desa Muara Enggelam, Kec. Muara Wis, Kab.
Kutai Kartanegara, Prov. Kalimantan Timur
AZIZ SETYAWIJAYA NINDYA PUTRA, Dr. Hempri Suyatna, S.Sos., M.Si.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

iAdiyoso, W. (2010). Participative Planning in A Community Development Project in Participative Planning in a Community Development Project in Indonesia. *In Proceedings of the Sustainable Future for Human Security (SustaiN'2010).* Kyoto, Japan.

Aritenang, A. (2021). The Role of Social Capital on Rural Enterprises Economic Performance: A Case Study in Indonesia Villages. *SAGE Open*, *11*(3). https://doi.org/10.1177/21582440211044178.

Assyifa Ilman, d. (2020). Dana Desa dan Transformasi Energi di Perdesaan Indonesia. In A. P. Dian Lestari, *Transisi Energi: Suatu Tinjauan Kebijakan, Implementasi, dan Pendanaan* (p. 171). Jakarta: Kompas Gramedia.

Bhattacharyya, S. (2013). Rural Electrification Through Decentralised Off-grid Systems in Developing Countries. *Green Energy and Technology*, *116*. https://doi.org/10.1007/978-1-4471-4673-5.

Boonperm, J. H. (2013). Does the village fund matter in Thailand? Evaluating the impact on incomes and spending. *Journal of Asian Economics*, 25.

Editor, B., Morris-suzuki, T., & Jeong Soh, E. (n.d.). *Chapter Title: Social Innovation in Asia: Trends and Characteristics in Chapter Author(s): The Hope Institute Book Title: New Worlds from Below Book Subtitle: Informal life politics and grassroots action in twenty-first-century Northeast Asia*. https://about.jstor.org/terms.

Effendi, S. A., Sukoharsono, E. G., Purwanti, L., & Rosidi. (2023). Building Partnership or Competition: Village Business Sustainability in Indonesia. (C. R. Monroy, Ed.) *Sustainibility*, *15*, Basel.

Farransahat, M., Damayanti, A., Suyatna, H., Indroyono, P., & Firdaus, R. S. M. (2020). Pengembangan Inovasi Sosial Berbasis Digital: Studi Kasus Pasarsambilegi.id. *Journal of Social Development Studies*, *1*(2), 14–26. https://doi.org/10.22146/jsds.670.

Fuadi, R., Linda, Batara, G., & Sari, N. (2022). Analysis of village owned enterprises (BUMDes) financial performance before and during COVID-19 pandemic. *E3S Web of Conferences*, *340*. https://doi.org/10.1051/e3sconf/202234003004.

Furqan, A. C., Kahar, A., Masdar, R., Andriana, C., Rahmaniyah, F., & Risma, R. (2023). Mechanism of incentives and accountability in rural institutions: Regional context in global dimensions of SDGS. *Cogent Economics & Finance*, *11*(2).

Haning, D. J., Manna, E. M., & Firman, G. (2021). Pre-Feasibility Study: Microgrid Solar Solution for Indigenous Village (Kampung Adat) Ubu Oleta in Sumba Island, Indonesia. *2021 IEEE International Power and Renewable Energy Conference, IPRECON 2021*. https://doi.org/10.1109/IPRECON52453.2021.9640674.

Hilmawan, R., Aprianti, Y., Vo, D. T., Yudaruddin, R., Bintoro, R. F., Fitrianto, Y., &., N. W. (2023). Rural development from village funds, village-owned enterprises, and village original income. *Journal of Open Innovation: Technology, Market, and Complexity*, 100-159.

UNIVERSITAS GADJAH MADA
Keberlanjutan Pengelolaan Pembangkit Listrik Tenaga Surya (PLTS) Melalui BUM Desa Bersinar Desaku
Muara Enggelam. Studi Kasus di BUM Desa Bersinar Desaku, Desa Muara Enggelam, Kec. Muara Wis, Kab.
Kutai Kartanegara, Prov. Kalimantan Timur
AZIZ SETYAWIJAYA NINDYA PUTRA, Dr. Hempri Suyatna, S.Sos., M.Si.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Hoeck, T., Steurer, E., Dolunay, O., & Ileka, H. (2022). Challenges for off-grid electrification in rural areas. Assessment of the situation in Namibia using the examples of Gam and Tsumkwe. *Energy, Ecology and Environment*, *7*(5), 508–522. https://doi.org/10.1007/s40974-021-00214-5.

Hoy, H. F., & Vaught, B. C. (n.d.). *The Rural Entrepreneur-A Study In Frustration*.

Isis, I., Anita, A., Pupung, F., & Purnama, T. (2020). An empowerment of a village economy: (BUMDES) in Indonesia. *International Journal of Innovation, Creativity and Change, Volume 12* (8), 192-207.

Johnson, T. G. (1989). *Entrepreneurship and Development Finance: Keys to Rural Revitalization: Discussion* (Vol. 71, Issue 5).

Kamoche, M. G. (2013). Social accounting as stakeholder knowledge appropriation. *J Manag Gov 17*, 723–743.

Knuckles, J. (2016). Business models for mini-grid electricity in base of the pyramid markets. *Energy for Sustainable Development*, *31*, 67–82. https://doi.org/10.1016/j.esd.2015.12.002

L., G., E., J., & K., T. (2010). *Moving Towards Sustainable Community Renewable Energy: A Strategic Approach for Communities. Tesis: Master of Strategic Leadership towards Sustainability*. Swedia: School of Engineering, Blekinge Institute of Technology.

Lutfitasari, A., & Mulyani, S. (2022). Critical Success Factors for BUMDes: Case Study In Magelang Regency. *Journal of Accounting Auditing and Business*, *5*(1). https://doi.org/10.24198/jaab.v5i1.38114.

Mainali, B. (2014). *Sustainability of rural energy access in developing countries*. Industrial Engineering and Management, KTH Royal Institute of Technology.

Mäkelä, H., Gibbon, J., & Costa, E. (2017). Social Enterprise, Accountability and Social Accounting. *Social and Environmental Accountability Journal Volume 37 - Issue 1: Social enterprise, accountability, and social accounting*, 1-5.

Mason, C. (2012). Isomorphism, Social Enterprise, and the Pressure to Maximise Social Benefit. *Journal of Social Entrepreneurship, 3*(1), 74-95.

McKnight, J. M. (2014). *Community Organizing: Theory and Practice*. New York: Pearson Education.

Mubyarto, d. (1994). *Keswadayaan Masyarakat Desa Tertinggal.* Yogyakarta: P3PK UGM.

Muluk, M. (2020). Balanced Coopetition in the Establishment of a Village-Owned Enterprise; *Proceedings of the 2nd Annual International Conference on Business and Public Administration (AICoBPA 2019), Malang, Indonesia* (pp. 260–267). Amsterdam: Atlantis Press.

Mutahara, M., Warner, J., & Khan, M. (2020). Multi-stakeholder participation for sustainable delta management: a challenge of the socio-technical transformation in the management practices in Bangladesh. *International Journal of Sustainable Development & World Ecology - Issue 7: Sustainable Coastal Social-ecological Systems, Volume 27, 2020*, 611-624.

UNIVERSITAS GADJAH MADA
Keberlanjutan Pengelolaan Pembangkit Listrik Tenaga Surya (PLTS) Melalui BUM Desa Bersinar Desaku
Muara Enggelam. Studi Kasus di BUM Desa Bersinar Desaku, Desa Muara Enggelam, Kec. Muara Wis, Kab.
Kutai Kartanegara, Prov. Kalimantan Timur
AZIZ SETYAWIJAYA NINDYA PUTRA, Dr. Hempri Suyatna, S.Sos., M.Si.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Prayitno, G., Aulian, A., Ari, I. R., Effendi, A., Hayat, A., Delisa, A., . . . Hiddlestone-Mumford, J. (2023). Social capital for sustainable tourism development in Indonesia. *Cogent Social Sciences, 10* (Tourism and Hospitality).

Rustinsyah, R. (2019). The significance of social relations in rural development: A case study of a beef-cattle farmer group in Indonesia. *J. Co-Op. Organ. Manag, 7*.

Sibuea, M. B., & Sibuea, F. A. (2018). Contribution of village cooperation unit in improving farmers' incomes. *IOP Conference Series: Earth and Environmental Science, 122*(1). https://doi.org/10.1088/1755-1315/122/1/012021.

Social Entrepreneurship and Social Business. (2012). In *Social Entrepreneurship and Social Business*. Gabler Verlag. https://doi.org/10.1007/978-3-8349-7093-0.

Soetomo. (2022). Pengembangan Kelembagaan Desa di Era Pemberdayaan. In Susetiawan, Bahruddin, & M. L. Pinem, *Pembangunan Sosial dan Kesejahteraan: Jejak Pemikiran, Pendakatan, dan Isu Kontemporer.* (p. 141). Yogyakarta: Gadjah Mada University Press.

Sorensen, J. F. (2016). Rural–Urban Differences in Bonding and Bridging Social Capital. *Regional Studies, 50* (Taylor & Francis Online), 391-410.

Sriyana. (2020). *Sosiologi Pedesaan.* Yogyakarta: Zahir Publishing.

Suryanto, R., Mohamed, N., Yaya1, R., & Som, A. M. (n.d.). *The Institutional Context Changes of Village-Owned Enterprises in Indonesia Towards the Implementation of Participative Governance and Social Enterprise Business Models*.

Susilowati, N., Mahmud, A., Rachmadani, W., Lestari, S., & Tusyanah, T. (2020). The Contribution of Village Fund Management for Creating More Prosperous Society: An Empirical Study at Central Java. *J. ASET Akunt. Ris., 12*, 357–371.

Suyatna, H., & Yuda, T. K. (2024, January 4). Institutionalised Social Entrepreneurship (ISE) in the Context of Indonesia Decentralizing Social Welfare Provision. *Journal of Social Entrepreneurship*.

Usman, S. (2015). *Esai-Esai Sosiologi: Perubahan Sosial.* Yogyakarta: Pustaka Pelajar.

Utamia, A. W., & Cramer, L. A. (2020). Political, social, and human capital in the face of climate change: Case of rural Indonesia. *COMMUNITY DEVELOPMENT VOLUME 51*, 556–574.

Verver, M., Dahles, H., & Soeterbroek, I. (2021). Scaling for Social Enterprise Development: A Mixed Embeddedness Perspective on Two Dutch Non-Profit Organisations. *Journal of Social Entrepreneurship*.

Walker, G., & Devine-Wright, P. (2008). Community renewable energy: What should it mean. *Energy Policy Vol. 36, Issue 2*, 497-500.

Wardhana, A. R., & Ma'rifatullah, W. H. (2019). Evaluasi Kebijakan: Pembangunan Desa melalui Energi Terbarukan (Studi Kasus Pembangkit Listrik Tenaga Surya di Desa Rawasari, Jambi). *Jurnal Ilmiah Universitas BatangHariJambi, 19*(3), 462. https://doi.org/10.33087/jiubj.v19i3.731.

Warner, J. F. (2006). More Sustainable Participation? Multi-Stakeholder Platforms for Integrated Catchment Management. *International Journal of Water Resources Development Volume 22, 2006*, 15-35.

Keberlanjutan Pengelolaan Pembangkit Listrik Tenaga Surya (PLTS) Melalui BUM Desa Bersinar Desaku
Muara Enggelam. Studi Kasus di BUM Desa Bersinar Desaku, Desa Muara Enggelam, Kec. Muara Wis, Kab.
Kutai Kartanegara, Prov. Kalimantan Timur
AZIZ SETYAWIJAYA NINDYA PUTRA, Dr. Hempri Suyatna, S.Sos., M.Si.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Tesis

Adita, P. 2022. Analisis Keberlanjutan Pembangkit Listrik Tenaga Mikrohidro (PLTMH) di Kab. Jayapura, Papua. Tesis. Magister Teknik Sistem Program Pascasarjana Fakultas Teknik. Universitas Gadjah Mada. Yogyakarta.

Aji, T., S., W. 2021. Faktor-faktor yang Memengaruhi Akuntabilitas dan Kinerja Badan Usaha Usaha: pada BUM Desa se-Daerah Istimewa Yogyakarta. Program Studi Magister Sains Akuntansi, Fakultas Ekonomika dan Bisnis. UGM. Yogyakarta.

Fadhila, T., W. 2019. Modal Sosial dalam Pengelolaan Badan Usaha Milik Desa (BUM Desa), Studi pada BUM Desa Amarta Desa Pandowoharjo Kab. Sleman. Magister Administrasi Publik. Fakultas Ilmu Sosial & Politik. Universitas Gadjah Mada. Yogyakarta.

Muyasyaroh, A, P. 2022. *'Just' access to electricity: Energy justice in Indonesia's rural electrification (LISDES) program.* MSc in Environmental Sciences. Environmental Policy Group (ENP). Wageningen University. Belanda

Prawira, S, A. 2018. Keswadayaan Masyarakat Dalam Pembangunan Pembangkit Listrik Tenaga Mikro Hidro (Pltmh) Di Desa Peana Kecamatan Pipikoro Kabupaten Sigi. Tesis. Magister Pembangunan Sosial Dan Kesejahteraan, Fakultas Ilmu Sosial & Politik. Universitas Gadjah Mada. Yogyakarta.

Sutiana, I. 2022. Analisa Peran Badan Usaha Milik Desa (BUMDes) Tridadi Makmur dalam Pengembangan Desa Wisata Di Desa Tridadi Kabupaten Sleman. Program Studi Magister Ilmu Administrasi Publik, Fakultas Ilmu Sosial dan Politik. UGM. Yogyakarta

Referensi Lain

DPMPD Kaltim. Tim Tetapkan Juara Lomba BUMDES Tingkat Propinsi. https://dpmpd.kaltimprov.go.id/artikel/tim-tetapkan-juara-lomba-bumdes-tingkat-provinsi-2019. Diunduh pada 3 Januari 2024.

Humas Menpan. Klik Me, Solusi Layanan Listrik untuk Daerah Terpencil di Kutai Kartanegara. https://www.menpan.go.id/site/berita-terkini/klik-me-solusi-layanan-listrik-untuk-daerah-terpencil-di-kutai-kartanegara. Diunduh pada 24 Juli 2023.

Humas EBTKE. Peran Kelembagaan Lokal Dukung Keberlanjutan Pengelolaan Listrik Desa. https://ebtke.esdm.go.id/post/2022/10/03/3283/peran.kelembagaan.lokal.dukung.keberlanjutan.pengelolaan.listrik.desa. Diunduh pada 23 Januari 2024.

Kementerian Desa PDTT. https://peraturan.bpk.go.id/Details/150440/permendes-pdtt-no-4-tahun-2015. Diunduh pada 23 Januari 2024.

Kementerian ESDM. https://eproc.esdm.go.id/eproc4/lelang/3526109/pengumumanlelang Diunduh pada 24 Juli 2023.

Mahrofi, Z. Kemendes PDTT minta kades terus berinovasi kelola BUMDes. https://www.antaranews.com/berita/3785646/kemendes-pdtt-minta-kades-terus-berinovasi-kelola-bumdes#:~:text=Ia%20memaparkan%20saat%20ini%20jumlah,dengan%2016.558%20sudah%20berbadan%20hukum. Diunduh pada 23 Januari 2024.

Keberlanjutan Pengelolaan Pembangkit Listrik Tenaga Surya (PLTS) Melalui BUM Desa Bersinar Desaku
Muara Enggelam. Studi Kasus di BUM Desa Bersinar Desaku, Desa Muara Enggelam, Kec. Muara Wis, Kab.
Kutai Kartanegara, Prov. Kalimantan Timur
AZIZ SETYAWIJAYA NINDYA PUTRA, Dr. Hempri Suyatna, S.Sos., M.Si.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Peraturan Menteri Energi dan Sumber Daya Mineral Nomor 3 Tahun 2014 tentang Petunjuk Teknis Penggunaan Dana Alokasi Khusus Bidang Energi Perdesaaan Tahun Anggaran 2014. Diunduh pada 24 Juli 2023.

Sekretariat Jenderal Ketenagalistrikan. Statistik Ketenagalistrikan 2018. https://gatrik.esdm.go.id/assets/uploads/download_index/files/92999-statistik-2018.pdf. Diunduh pada 27 Juli 2023.

Taufik, R. 17 Desa di Kukar masih Krisis Listrik, Bupati Edi Dorong Pembangunan PLTS Komunal. https://kaltim.tribunnews.com/2019/02/21/17-desa-di-kukar-masih-krisis-listrik-bupati-edi-dorong-pembangunan-plts-komunal. Diunduh pada 25 Januari 2024.

Wardani, I.S. Ada 60 BUMDes di Karanganyar, Cuma 1 yang Laporkan Pengelolaan Dana. https://soloraya.solopos.com/ada-60-bumdes-di-karanganyar-cuma-1-yang-laporkan-pengelolaan-dana-1370342. Diunduh pada 25 Januari 2024.

Waseso, R. (2021). *Sebanyak 35% BUMDes di Indonesia terdampak pandemi Covid-19*. Retrieved from nasional.kontan.co.id: https://nasional.kontan.co.id/news/sebanyak-35-bumdes-di-indonesia-terdampak-pandemi-covid-19, Diunduh pada 24 Juli 2023.

Yovanda. Muara Enggelam, Desa "Role Model" PLTS Komunal di Kalimantan Timur. https://www.mongabay.co.id/2023/08/16/muara-enggelam-desa-role-model-plts-komunal-di-kalimantan-timur/. Diunduh pada 19 Desember 2023.

UNIVERSITAS
GADJAH MADA
**Keberlanjutan Pengelolaan Pembangkit Listrik Tenaga Surya (PLTS) Melalui BUM Desa Bersinar Desaku
Muara Enggelam. Studi Kasus di BUM Desa Bersinar Desaku, Desa Muara Enggelam, Kec. Muara Wis, Kab.
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Muara Enggelam. Studi Kasus di BUM Desa Bersinar Desaku, Desa Muara Enggelam, Kec. Muara Wis, Kab.
Kutai Kartanegara, Prov. Kalimantan Timur**
AZIZ SETYAWIJAYA NINDYA PUTRA, Dr. Hempri Suyatna, S.Sos., M.Si.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/