

DAFTAR PUSTAKA

- Agamben, G. (2005). *State of Exception*. University of Chicago Press.
- Agaton, C. B., & Santos, M. J. (2025). Social Acceptability of Waste-to-Energy: Research Hotspots, Technologies, and Factors. *Clean Technol*, Vol 7(3).
<https://doi.org/10.3390/cleantechnol7030063> <https://www.mdpi.com/2571-8797/7/3/63>
- Agyeman, J. (2005). Sustainable communities and the challenge of environmental justice. New York University Press.
- Aprilianto, et al. (2024). *Peran Pemerintah Kota Surakarta dalam Penyelenggaraan PLTSa Putri Cempo*.
<https://ejournal3.undip.ac.id/index.php/jpgs/article/view/43351>
- Ardiansyah, et al. (2024). *Evaluasi Dampak Pembangunan PLTSa Putri Cempo Menggunakan Teori Evaluasi Dampak Lingkungan Finsterbusch dan Motz*.
<https://eprints2.undip.ac.id/id/eprint/23101/>
- Bauman, Z. (2004). *Wasted Lives: Modernity and Its Outcasts*. Cambridge: Polity Press.
- Behrsin, I. (2019): Rendering Renewable: Technoscience and the Political Economy of Waste-to-Energy Regulation in the European Union. *Annals of the American Association of Geographers*, DOI: 10.1080/24694452.2019.1569492. Diakses dari <https://scihub.st/10.1080/24694452.2019.1569492>

- Benjaminsen, T. A., & Svarstad, H. (2018). *Political ecology: A critical engagement with global environmental issues*. Palgrave Macmillan.
- Bickerstaff, K., & Walker, G. (2005). Shared visions, unholy alliances: Power, governance and deliberative processes in local environmental justice. *Urban Studies*, Vol 42(12), 2123–2144.
https://eprints.lancs.ac.uk/id/eprint/439/2/Shared_visions0205_final.pdf
- Blaikie, P., & Brookfield, H. (1987). *Land degradation and society*. Methuen.
- Bookchin, M. (1982). *The Ecology of Freedom: The Emergence and Dissolution of Hierarchy*. Cheshire Books.
- Bookchin, M. (1991). *The Ecology of Freedom: The Emergence and Dissolution of Hierarchy*. Montreal: Black Rose Books.
- Braun, V. and V. Clarke, 2006, "Using thematic analysis in psychology", *Qualitative Research in Psychology*, Vol 3(2), hal. 77-101.
<https://www2.uwe.ac.uk/services/Marketing/students/Newstudents/HAS/Using%20thematic%20analysis%20in%20psychology.pdf>
- Brock, A., Sovacool, B.K., Hook A., (2021) Volatile Photovoltaics: Green Industrialization, Sacrifice Zones, and the Political Ecology of Solar Energy in Germany. *Annals of the American Association of Geographers*, Vol(111)6, 1756-1778, DOI: 10.1080/24694452.2020.1856638. Diakses dari
https://www.tandfonline.com/doi/pdf/10.1080/24694452.2020.1856638?needAccess=true&utm_source=consensus

Bryant, B. (2003). History and issues of the Environmental Justice Movement.

Dalam G. R. Visgilio & D. M. Whitelaw (Eds.), *Our Backyard: A Quest for Environmental Justice* (hlm. 3–24). Rowman and Littlefield.

Bryant, R. L., & Bailey, S. (1997). *Third World political ecology*. Routledge.

Bryant, R. L., 1992, "Political ecology: An emerging research agenda in Third-World studies", *Political Geography*, Vol 11(1), hal. 12-36.

Bullard, R. D. (1990). *Dumping in Dixie: Race, class, and environmental quality*. Westview Press.

Candraningrum, D. (2026). *Mambu! Breathing protest: Atmospheric trauma and maternal activism in Central Java*. Sage Publications.1-22
https://www.researchgate.net/publication/404564614_Mambu_Breathing_protest_Atmospheric_trauma_and_maternal_activism_in_Central_Java

Chambers, R. (2006). Participatory mapping and Geographic Information Systems: Whose map? Who is empowered? Who disempowered? *Participatory Learning and Action*, Vol 54(1), 31–45.
<https://onlinelibrary.wiley.com/doi/epdf/10.1002/j.1681-4835.2006.tb00163.x>

Corburn, J. (2005). *Street Science: Community Knowledge and Environmental Health Justice*. MIT Press.
https://www.researchgate.net/publication/249885136_Street_Science_Community_Knowledge_and_Environmental_Health_JusticeJasonCorburn_Street_Science_Community_Knowledge_and_Environmental_Health_Justice_2005_MIT_Press_Cambridge_MA_ISBN_ISBN_0-262-53272-7

- Corvellec, H., & Hultman, J. (2014). Managing the politics of value propositions. *Marketing Theory*, Vol 14(4), 355–375
https://www.researchgate.net/profile/Herve-Corvellec/post/Who_has_studied_valorisation_of_organic_waste_rest_products_and_by-products_Which_theoretical_frameworks_have_been_applied/attachment/59d6464cc49f478072eae566/AS%3A273833225850888%401442298336733/download/Corvellec_Hultman_MT_2014.pdf
- Creswell, J. W., & Creswell, J. D. (2018). *Research design: Qualitative, quantitative, and mixed methods approaches* (5th ed.). SAGE Publications.
- Creswell, J. W., & Plano Clark, V. L. (2018). *Designing and conducting mixed methods research* (3rd ed.). SAGE Publications.
- Davies, T. (2019). Slow violence and toxic geographies: ‘Out of sight’ to whom? *Environment and Planning C: Politics and Space*, 40(2), 409–427.
https://www.researchgate.net/publication/332362303_Slow_violence_and_toxic_geographies_'Out_of_sight'_to_whom
- Degen, M. M., & Rose, G. (2012). The sensory experiencing of urban design: The role of walking and perceptual memory. *Urban Studies*, 49(15), 3271–3287.
https://www.researchgate.net/publication/258199047_The_Sensory_Experiencing_of_Urban_Design_The_Role_of_Walking_and_Perceptual_Memory
- Denzin, N. K., & Lincoln, Y. S. (Eds.). (2018). *The SAGE Handbook of Qualitative Research* (5th ed.). SAGE Publications.

- Dias, S. M. (2016). Waste pickers and cities. *Environment & Urbanization*, 28(2), 375–390. <https://www.wiego.org/wp-content/uploads/2025/04/waste-pickers-and-cities-sonia-dias-2016.pdf>
- Dunion, K. (2003). *Troublemakers: The Struggle for Environmental Justice in Scotland*. Edinburgh University Press.
- Dunlap, A. (2019). *Renewable energy infrastructure and ecocide in Northern Oaxaca, Mexico*. Palgrave Macmillan
- Faizi. (2026). *Hegemoni Antroposentrisme dalam Ekosentrisme: Evaluasi Kritis Transformasi Etika Kebijakan Pengelolaan Sampah di Lombok*. JIAKP: Jurnal Ilmu Administrasi dan Kebijakan Publik, Vol 1(2), 42–48.. <https://jurnal.pustakabangsaindonesia.com/index.php/jiakp/article/view/78/63>
- Farhah, A. D., Chaerul, M., & Tomo, H. S. (2025). Dampak Lingkungan dari Teknologi Pengolahan Sampah Menjadi Energi di Indonesia: Perspektif Life Cycle Assessment. *Directory Of Serambi Engineering Journals*, Vol 10(2). <https://garuda.kemdiktisaintek.go.id/documents/detail/4927212>
- Ferguson, J. (1990). *The anti-politics machine: "Development," depoliticization, and bureaucratic power in Lesotho*. Cambridge University Press.
- Fraser, N. (1998). *Social justice in the age of identity politics: Redistribution, recognition, participation* (Discussion Paper No. FS I 98-108). Wissenschaftszentrum Berlin für Sozialforschung (WZB). https://www.ssoar.info/ssoar/bitstream/handle/document/12624/ssoar-1998-fraser-social_justice_in_the_age.pdf

Fraser, N. (2000). Rethinking Recognition. *New Left Review*, Vol 3, 107–120.

Fricker, M., 2007, *Epistemic Injustice: Power and the Ethics of Knowing*, Oxford: Oxford University Press.

Gabrys, J. (2016). *Program Earth: Environmental Sensing Technology and the Making of a Computational Planet*. University of Minnesota Press.

Gandy, M. (2022). Urban political ecology: a critical reconfiguration. *Progress in Human Geography*, 46(1), 21-43.
<https://api.repository.cam.ac.uk/server/api/core/bitstreams/44563beb-08ca-4141-876d-02a28b2ce6a3/content>

Gieryn, T. F., 2000, "A Space for Place in Sociology", *Annual Review of Sociology*, Vol 26, hal. 463-496.
https://06680563092016204878.googlegroups.com/attach/7b1f08575755edca/A.space.for.place.in.sociology_Gieryn_ARS_2000.pdf?part=0.1&vt=ANaJVrHRSw-Y6QcKWv_rBXNJ9nhvmYUI-N0cy_QSKYN5CLh98yGG29u8L4GVA2dV9sn9fY7YpbHx6Ow5DMjPp6UDfOGXfET_YSKm4f68q6lK4gBh2HHocaY

Goodchild, M. F. (2007). Citizens as sensors: The world of volunteered geography. *GeoJournal*, Vol 69(4), 211–221. <https://doi.org/10.1007/s10708-007-9111-y>

Harvey, D. (1996). *Justice, nature and the geography of difference*. Blackwell.

Harvey, D. (2003). *The New Imperialism*. Oxford: Oxford University Press.

Harvey, D., 2006, *Spaces of Global Capitalism: Towards a Theory of Uneven Geographical Development*, London: Verso.

Healy, N., & Barry, J. (2017). Politicizing energy justice and energy system transitions: Fossil fuel divestment and a “just transition”. *Energy Policy*, Vol 108, 451-459.
<https://ecology.iww.org/PDF/misc/Politicizingenergyjusticeandenergysystemtransitions-Fossilfueldivestmentandajusttransition.pdf>

Henshaw, V. (2013). *Urban smellscape: Understanding and designing city smell environments*. Routledge.

Henshaw, V., Medway, D., Warnaby, G., & Perkins, C. (2016). *Designing with smell: Practices, manifestations and norms*. Routledge.

Hermawan, B., Fadhil, M., Qulub, A. S., dkk. (2024). *Tantangan Kebijakan Pemanfaatan Sampah sebagai Solusi Sumber Energi Listrik dalam Upaya Pengurangan Emisi Karbon di Indonesia*. Prosiding Seminar Hukum Aktual.Fakultas Hukum UII, Vol 2(6), 48-59.
<https://journal.uui.ac.id/psa/article/download/36971/17452>

Holland, B. (2008). Justice and the environment in Nussbaum’s “Capabilities Approach”: Why sustainable ecological capacity is a meta-capability. *Political Research Quarterly*, Vol 61(2), 319–332.
<https://scispace.com/pdf/justice-and-the-environment-in-nussbaum-s-capabilities-2tcb74gdde.pdf>

Honneth, A. (1992). Integrity and Disrespect: Principles of Morality Based on the Theory of Recognition. *Political Theory*, Vol 20(2), 187-201.

Honneth, A. (1995). *The Struggle for Recognition: The Moral Grammar of Social Conflicts*. Cambridge, MA: MIT Press.

Hultman, Johan & Corvellec, Hervé. (2012). The European Waste Hierarchy: From the Sociomateriality of Waste to a Politics of Consumption. *Environment and Planning A: Economy and Space*. Vol 44. 2413-2427. 10.1068/a44668.

https://www.researchgate.net/publication/235932856_The_European_Waste_Hierarchy_From_the_Sociomateriality_of_Waste_to_a_Politics_of_Consumption

Ismawati, Y., Septiono, M. A., Maharani, A., Proboretno, N., Chen, J.-W., & Ika, A. R. (2024). Total PCDD/Fs in residual ash, fly and bottom ash, from waste furnaces and incinerators from selected locations in Indonesia. *Dioxin 2024: 44th International Symposium on Halogenated Persistent Organic Pollutants (POPs)*, Singapore.

https://www.researchgate.net/publication/384734529_Total_PCDDFs_in_residual_ash_fly_and_bottom_ash_from_waste_furnaces_and_incinerators_from_selected_locations_in_Indonesia

Kuehn, R. R. (2000). A Taxonomy of Environmental Justice. *Environmental Law Reporter*, Vol 30 (9), 10681–10703.

https://papers.ssrn.com/sol3/papers.cfm?abstract_id=628088

Lake, R. W. (1993). Planners' alchemy transforming NIMBY to YIMBY: Rethinking NIMBY. *Journal of the American Planning Association*, Vol 59(1), 87–93.

https://www.academia.edu/download/37172485/Lake_Rethinking_NIMBY_JAPA_1993.pdf

Lefebvre, H., 1991, *The Production of Space*, Oxford: Blackwell.

- Lerner, S. (2010). *Sacrifice zones: The front lines of toxic pollution in the United States*. MIT Press.
- Li, T. M. (2007). *The will to improve: Governmentality, development, and the practice of politics*. Duke University Press.
- Liboiron, M., 2021, *Pollution is Colonialism*, Durham: Duke University Press.
- Lillesand, T. M., Kiefer, R. W., & Chipman, J. W. (2015). *Remote sensing and image interpretation* (7th ed.). John Wiley & Sons.
- Martinez-Alier, J. (2002). *The Environmentalism of the Poor: A Study of Ecological Conflicts and Valuation*. Cheltenham: Edward Elgar Publishing.
- McCauley, D., & Heffron, R. J. (2018). Just transition: Integrating climate, energy and environmental justice. *Energy Policy*, Vol 119, 1–7. https://research-repository.st-andrews.ac.uk/bitstream/handle/10023/17583/McCauley_2018_EP_JustTransition_AAM.pdf?sequence=1
- Melin, A., Day, R., & Jenkins, K. E. H. (2021). Energy justice and the capability approach: Introduction to the special issue. *Journal of Human Development and Capabilities*, Vol 22(2), 185–196. <https://www.tandfonline.com/doi/epdf/10.1080/19452829.2021.1909546?needAccess=true>
- Newell, P., & Mulvaney, D. (2013). The political economy of the 'just transition'. *The Geographical Journal*, Vol 179(2), 132–140. <https://doi.org/10.1111/geoj.12008>

<https://www.iss.nl/sites/corporate/files/66->

[ICAS_CP_Newell_and_Mulvaney.pdf](#)

Nightingale, A. J. (2003). Nature–society and development: Social, cultural and ecological change in Nepal. *Geoforum*, Vol 34(4), 525–540.

[https://doi.org/10.1016/S0016-7185\(03\)00026-1](https://doi.org/10.1016/S0016-7185(03)00026-1)

<https://www.academia.edu/download/31153597/anightingale005.pdf>

Nixon, R. (2011). *Slow violence and the environmentalism of the poor*. Harvard University Press.

Nussbaum, M. C. (2000). *Women and Human Development: The Capabilities Approach*. Oxford: Oxford University Press.

Nussbaum, M. C. (2011). *Creating capabilities: The human development approach*. The Belknap Press.

Ottinger, G. (2013). *Refining Expertise: How Responsible Engineers Subvert Environmental Justice Challenges*. NYU Press.

Owen, W. F. (1984). *Interpretive Themes in Relational Communication*. *Quarterly Journal of Speech*, Vol 70, 274–287.

<https://doi.org/10.1080/00335638409383697>

Patton, M. Q. (2015). *Qualitative Research & Evaluation Methods: Integrating Theory and Practice* (4th ed.). SAGE Publications.

Peet, R., & Watts, M. (1996). *Liberation ecologies: Environment, development, social movements*. Routledge.

Pellow, D. N. (2002). *Garbage Wars: The Struggle for Environmental Justice in Chicago*. Cambridge, MA: MIT Press.

- Pellow, D. N. (2004). The Politics of Illegal Dumping: An Environmental Justice Framework. *Qualitative Sociology*, Vol 27(4), 511-525.
https://www.researchgate.net/publication/226922587_The_Politics_of_Illegal_Dumping_An_Environmental_Justice_Framework
- Pink, S. (2015). *Doing sensory ethnography* (2nd ed.). SAGE Publications.
- Polio, C., & Friedman, D. (2017). *Understanding, evaluating, and conducting second language writing research*. Routledge.
- Porteous, J. D. (1985). Smellscape. *Progress in Human Geography*, Vol 9(3), 356–378. <https://doi.org/10.1177/030913258500900303> <https://books.ub.uni-heidelberg.de/arthistoricum/catalog/view/1514/2582/121986>
- Robbins, P. (2012). *Political ecology: A critical introduction* (2nd ed.). Wiley-Blackwell.
- Rodgers, D. and B. O'Neill, 2012, "Infrastructural Violence: Introduction to the Special Issue", *Ethnography*, Vol 13(4), hal. 401-412.
https://thinkpunkgirl.com/wp-content/uploads/2021/04/Rodgers-and-ONeill_2012.pdf
- Schively, C. (2007). Understanding the NIMBY and the LULU phenomena: Reassessing our knowledge base and informing future research. *Journal of Planning Literature*, 21(3), 255–266.
- Schlosberg, D. (2007). *Defining Environmental Justice: Theories, Movements, and Nature*. Oxford: Oxford University Press.
- Schlosberg, D. (2012). Climate justice and capabilities: A framework for adaptation policy. *Ethics, Place & Environment*, Vol 12(3), 287-290.

https://www.academia.edu/download/33636110/Schlosberg-CJ_and_capabilities.pdf

Schlosberg, D. (2013). Theorising environmental justice: The expanding sphere of a discourse. *Environmental Politics*, Vol 22(1), 37–55.

<https://www.academia.edu/download/31434071/SchlosbergTheorizingEnvironmental.pdf>

Scott, J. C. (1976). *The Moral Economy of the Peasant: Rebellion and Subsistence in Southeast Asia*. Yale University Press.

Scott, J. C. (1985). *Weapons of the weak: Everyday forms of peasant resistance*. Yale University Press.

Scott, J. C. (1998). *Seeing like a state: How certain schemes to improve the human condition have failed*. Yale University Press.

Sen, A. (1999). *Development as Freedom*. New York: Anchor.

Shrader-Frechette, K. (2002). *Environmental justice: Creating equality, reclaiming democracy*. Oxford University Press.

Sidabalok, H. (2023). *The Question of Geographical Environmental Justice: Residential Solid Waste Management in Semarang*. PT Kanisius.

Sieber, R. (2006). *Public Participation Geographic Information Systems: A Literature Review and Framework*.

Sovacool, B. K., & Dworkin, M. H. (2015). Energy justice: Conceptual insights and practical applications. *Applied Energy*, Vol 142, 435–444. https://efl-stichting.nl/app/uploads/2022/08/Sovacool_Dworkin-AE-Justice20190902-14416-15urgi3-with-cover-page-v2-1.pdf

Sovacool, B. K., Hook, A., Martiskainen, M., Brock, A., & Turnheim, B. (2020).

The decarbonisation divide: Contextualizing landscapes of low-carbon exploitation and toxicity in Africa. *Global Environmental Change*, Vol 60, 102028. <https://sci-hub.st/10.1016/j.gloenvcha.2019.102028>

Sovacool, B.K., Hook, A., Martiskainen, M., Baker, L., (2019). The whole systems energy injustice of four European low-carbon transitions. *Global Environment*. 58. <https://doi.org/10.1016/j.gloenvcha.2019.101958> Diakses

dari https://pure.au.dk/ws/files/164664365/The_whole_systems_energy_injustice_of_four_European_low_carbon_transitions.pdf

Sovacool, B. K. (2021). Who are the victims of low-carbon transitions? Towards a political ecology of climate change mitigation. *Energy Research & Social Science*, 73, 101916. doi:<https://doi.org/10.1016/j.erss.2021.101916>.

Diakses dari https://pure.au.dk/ws/files/267252865/Who_are_the_victims_of_low_carbon_transitions.pdf

Sultana, F. (2022). Critical climate justice. *The Geographical Journal*, 188(1), 118–124. <https://doi.org/10.1111/geoj.12417>

<https://www.farhanasultana.com/wp-content/uploads/Sultana-Critical-climate-justice.pdf>

Supriyadik & Budiman. (2020). *Analisis Potensi Energi Listrik Sampah TPA Putri Cempo*.

<https://eprints.ums.ac.id/80825/3/Naskah%20Publikasi%20revisi.pdf>

Swyngedouw, E. (2004). *Social Power and the Urbanization of Water: Flows of Power*. Oxford University Press.

Swyngedouw, E. (2006). Circulations and Metabolisms: (hybrid) natures and water. *Science as Culture*, Vol 15(2), 105–121.
<https://doi.org/10.1080/09505430600707970>
<https://greenresistance.wordpress.com/wp-content/uploads/2015/06/swyngedouw-1.pdf>

Swyngedouw, E., & Heynen, N. C. (2003). Urban Political Ecology, Justice and the Politics of Scale. *Antipode*, Vol 35(5), 898-918.
<https://doi.org/10.1111/j.1467-8330.2003.00364.x> <https://sci-hub.st/10.1111/j.1467-8330.2003.00364.x>

Tait, P. W., dkk, (2025). Economic, Environmental, and Sociopolitical Aspects of Waste Incineration: A Scoping Review. *Sustainability*, Vol 17(12).
<https://doi.org/10.3390/su17125528> <https://www.mdpi.com/2071-1050/17/12/5528>

Vlachokostas, Ch., Michailidiou, A., Achillas, Ch. (2021). Multi-Criteria Decision Analysis towards promoting Waste-to-Energy Management Strategies: A critical review. *Renewable and Sustainable Energy Reviews*.
<https://doi.org/10.1016/j.rser.2020.110563> Diakses dari <https://sci-hub.st/10.1016/j.rser.2020.110563>

Walker, G. (2009). Beyond Distribution and Proximity: Exploring the Multiple Spatialities of Environmental Justice. *Antipode*, Vol 41(4), 614-636.
[10.1111/j.1467-8330.2009.00691.x](https://doi.org/10.1111/j.1467-8330.2009.00691.x)
<https://www.researchgate.net/profile/Gordon-Walker->

[5/publication/242560188_Chapter_1_Beyond_Distribution_and_Proximity_Exploring_the_Multiple_Spatialities_of_Environmental_Justice/links/540de0870cf2f2b29a3a57a7/Chapter-1-Beyond-Distribution-and-Proximity-Exploring-the-Multiple-Spatialities-of-Environmental-Justice.pdf](#)

Walker, G. (2012). *Environmental Justice: Concepts, Evidence and Politics*. London: Routledge.

Watts, M. (2000). Political ecology. Dalam E. Sheppard & T. J. Barnes (Eds.), *A companion to economic geography* (pp. 257–274). Blackwell Publishing.
<https://doi.org/10.1002/9781405166430.ch16>

Wolf, E. R. (1972). Ownership and political ecology. *Anthropological Quarterly*, 45(3), 201–205. <https://doi.org/10.2307/3316532> [https://sci-hub.red/10.2307/3316532](https://scihub.red/10.2307/3316532)

Wolff, Jonathan., & de-Shalit, Avner. (2007). *Disadvantage*. Oxford: Oxford University Press,

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

Yuan, X., Fan, X., Liang, J., dkk, 2019. Public perception towards waste-to-energy as a waste management strategy: A case from Shandong, China. *International Journal of Environmental Research and Public Health*, 16(16), p.2997. <https://doi.org/10.3390/ijerph16162997>
<https://www.researchgate.net/journal/International-Journal-of-Environmental-Research-and-Public-Health-IJERPH-1660->

[4601/publication/335316600_Public_Perception_towards_Waste-to-Energy_as_a_Waste_Management_Strategy_A_Case_from_Shandong_China/links/6a3546a6dd8e9d35a683f76d/Public-Perception-towards-Waste-to-Energy-as-a-Waste-Management-Strategy-A-Case-from-Shandong-China.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uRG93bmxvYWQiLCJwcmV2aW91c1BhZ2UiOiJwdWJsaWNhdGlvb2I9fQ](https://www.researchgate.net/publication/335316600_Public_Perception_towards_Waste-to-Energy_as_a_Waste_Management_Strategy_A_Case_from_Shandong_China/links/6a3546a6dd8e9d35a683f76d/Public-Perception-towards-Waste-to-Energy-as-a-Waste-Management-Strategy-A-Case-from-Shandong-China.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uRG93bmxvYWQiLCJwcmV2aW91c1BhZ2UiOiJwdWJsaWNhdGlvb2I9fQ)

Bappeda Kota Surakarta. (2023). *Laporan Akhir Kajian Dampak Pembangunan Pembangkit Listrik Tenaga Sampah (PLTSA) Di Kota Surakarta*. Surakarta: Pemerintah Kota Surakarta

BPS Kota Surakarta. (2024). *Kota Surakarta Dalam Angka 2024*. Diakses dari <https://surakartakota.bps.go.id/id/publication/2024/02/28/349be2091435020bbd015a7a/kota-surakarta-dalam-angka-2024.html>

BPS Kota Surakarta. (2025). *Kota Surakarta Dalam Angka 2025*. Diakses dari <https://surakartakota.bps.go.id/id/publication/2025/02/28/8974f0197a8b96272625a385/kota-surakarta-dalam-angka-2025.html>

BPS Kota Surakarta. (2026). *Kota Surakarta Dalam Angka 2026*. Diakses dari <https://surakartakota.bps.go.id/id/publication/2026/02/27/9ce1ff737508b0cc12ddb7b1/kota-surakarta-dalam-angka-2026.html>

Dinas Lingkungan Hidup Kota Surakarta. (2018). *Adendum ANDAL RKL-RPL Pengelolaan TPA Putri Cempo dan Rencana Pembangunan PLTSa Dengan Teknologi Twin Fire Gasifier Kapasitas 12 MW*.

First National People of Color Environmental Leadership Summit. (1991).

Principles of environmental justice. Dikutip dalam C. Lee (Ed.),

Proceedings: The First National People of Color Environmental Leadership

Summit (1992). United Church of Christ Commission for Racial Justice.

Diakses dari <https://www.cec.org/files/first-national-people-of-color-environmental-leadership-summit.pdf>

UKWIN. (2021). Good Practice Guidance for Assessing the GHG Impacts of Waste

Incineration. United Kingdom Without Incineration Network. Diakses dari

<https://ukwin.org.uk/files/pdf/UKWIN-2021-Good-Practice-Guidance-for-Assessing-the-GHG-Impacts-of-Waste%20Incineration.pdf>

Hattori, Y. (2024). *The Crisis of Dioxin and Efficiency of Incineration in Japan*.

Simposium Internasional "Debunking Waste-to-Energy Incineration",

Kuala Lumpur, Malaysia.

IPCC. (2023). *Climate Change 2023: Synthesis Report. Contribution of Working*

Groups I, II and III to the Sixth Assessment Report of the Intergovernmental

Panel on Climate Change. IPCC. Diakses dari [https://civil-protection-](https://civil-protection-knowledge-network.europa.eu/media/climate-change-2023-synthesis-report-contribution-working-groups-i-ii-and-iii-sixth)

[knowledge-network.europa.eu/media/climate-change-2023-synthesis-](https://civil-protection-knowledge-network.europa.eu/media/climate-change-2023-synthesis-report-contribution-working-groups-i-ii-and-iii-sixth)

[report-contribution-working-groups-i-ii-and-iii-sixth](https://civil-protection-knowledge-network.europa.eu/media/climate-change-2023-synthesis-report-contribution-working-groups-i-ii-and-iii-sixth)

Pemerintah Kota Surakarta, BAPPENAS, & Asian Development Bank. (2013).

Pra-Studi Kelayakan (Feasibility Study) Proyek Pengolahan Sampah TPA

Putri Cempo Surakarta. Surakarta: Bappenas

Pemerintah Kota Surakarta, Perda Nomor 4 Tahun 2022 tentang Pengelolaan

Sampah. Diakses dari <https://jdih.surakarta.go.id/dokumen-hukum/view-prd/view?id=j9ve4jlb8ogkdm8lIn6ywx2pq7a53>

Pemerintah Kota Surakarta, Perwali Nomor 117 Tahun 2024 tentang

Penyelenggaraan Kawasan Tertib Sampah. Diakses dari

<https://jdih.surakarta.go.id/dokumen-hukum/view-prd/view?id=78gwve9daj2km7e4ynypr4qb3l5x6o>

Pemerintah Republik Indonesia. (2016). *Peraturan Presiden Nomor 3 Tahun 2016*

tentang Percepatan Pelaksanaan Proyek Strategis Nasional.

<https://peraturan.bpk.go.id/Details/38201/perpres-no-3-tahun-2016>

Pemerintah Republik Indonesia. (2025). *Peraturan Presiden Nomor 109 Tahun*

2025 tentang Penanganan Sampah Perkotaan Melalui Pengolahan

Sampah Menjadi Energi Terbarukan Berbasis Teknologi Ramah

Lingkungan. <https://peraturan.bpk.go.id/Details/334718/perpres-no-109-tahun-2025>

PLN, 2021, "Rencana Usaha Penyediaan Tenaga Listrik (RUPTL) 2021-2030",

Jakarta: PT PLN (Persero). Diakses dari

<https://jdih.esdm.go.id/common/dokumen-external/RUPTL%20PLN%202021%20-%202030.pdf>

Pusat Pendidikan dan Pelatihan Jalan, Perumahan, Permukiman, dan

Pengembangan Infrastruktur Wilayah. (2018). *Modul Teknologi WtE*

Termal Non-insinerasi (Gasifikasi).

RI, Peraturan Presiden Nomor 22 Tahun 2017 tentang Rencana Umum Energi Nasional. Diakses dari <https://jdih.esdm.go.id/common/dokumen-external/Perpres%2022%20Tahun%202017.pdf>

RI, Peraturan Presiden Nomor 35 Tahun 2018 tentang Percepatan Pembangunan Instalasi Pengolah Sampah Menjadi Energi Listrik Berbasis Teknologi Ramah Lingkungan. <https://setkab.go.id/wp-content/uploads/2018/04/Perpres-No.-35-Tahun-2018.pdf>

RI, Undang-Undang Nomor 18 Tahun 2008 tentang Pengelolaan Sampah. Diakses dari <https://peraturan.bpk.go.id/Details/39067/uu-no-18-tahun-2008>

United Church of Christ Commission for Racial Justice. (1987). Toxic wastes and race in the United States: A national report on the racial and socio-economic characteristics of communities with hazardous waste sites. United Church of Christ. <https://www.ucc.org/wp-content/uploads/2020/12/ToxicWastesRace.pdf>

Vähk, J. (2024). *Waste-to-Energy Incineration in the European Union*. Simposium Internasional "Debunking Waste-to-Energy Incineration", Kuala Lumpur, Malaysia

WALHI Jawa Tengah, 2021, "Riset Persepsi Publik Terkait Pembangunan PLTSa Putri Cempo", Semarang: Wahana Lingkungan Hidup Indonesia Jawa Tengah.

WALHI, 2024, "Menabur Benih Kerusakan: Kajian Proyek Strategis Nasional Pembangkit Listrik Tenaga Sampah di Indonesia", Jakarta: Wahana Lingkungan Hidup Indonesia. Diakses dari