

REFERENSI

- Adminwarta. (2023). *Pengadaan kendaraan listrik untuk pelayanan publik Disdukcapil Yogyakarta*. Adminwarta Yogyakarta.
- ALVA Auto. (2025, December 19). ALVA, Grab, dan AIZEN resmi jalin kolaborasi strategis perluasan mobilitas listrik. ALVA Auto Blog. <https://www.alvaauto.com/blog/alva-grab-dan-aizen-resmi-jalin-kolaborasi-strategis-perluasan-mobilitas-listrik/>
- Antara News Yogyakarta. (2023, September 19). *UNESCO menetapkan Sumbu Filosofi Yogyakarta jadi warisan budaya dunia*. Antara News Yogyakarta. <https://jogja.antaranews.com/berita/635880/unesco-menetapkan-sumbu-filosofi-yogyakarta-jadi-warisan-budaya-dunia>
- Bache, I., & Flinders, M. (Eds.). (2004). *Multi-level governance*. Oxford University Press.
- Bernstein, S. L., Weiss, J., & Curry, L. (2020). Visualizing implementation: Contextual and organizational support mapping of stakeholders (COSMOS). *Implementation Science Communications*, 1(48).
- Biermann, F., Hickmann, T., Sénit, C.-A., & Grob, L. (2022). The Sustainable Development Goals as a steering tool for high-level policy coherence. *Earth System Governance*, 12, 100138. <https://doi.org/10.1016/j.esg.2022.100138>
- BPS DIY. (2025). *Statistik transportasi dan kepemilikan kendaraan bermotor DIY 2025*. Badan Pusat Statistik Daerah Istimewa Yogyakarta.
- Bowen, G. A. (2009). Document analysis as a qualitative research method. *Qualitative research journal*, 9(2), 27-40.
- Bisnis Espos. (2025, 4 September). *Hari Pelanggan Nasional: PLN sinergikan penguatan ekosistem kendaraan listrik*. Bisnis Espos. Diakses dari <https://bisnis.espos.id/hari-pelanggan-nasional-pln-sinergikan-penguatan-ekosistem-kendaraan-listrik-2136505>
- Council of Europe. (2023). *Report on multi-level governance and policy coherence*. Council of Europe Publishing.
- Creswell, J. W. (2009). *Research designs. Qualitative, quantitative, and mixed methods approaches*.
- Direktorat Jenderal Ketenagalistrikan (2025, 28 Agustus). *Makin berkembang, instalasi SPKLU butuh dukungan tenaga teknik tersertifikat*. Gatrik ESDM. Diakses dari <https://gatrik.esdm.go.id/berita/?slug=makin-berkembang-instalasi-spklu-butuh-dukungan-tenaga-teknik-tersertifikat&category=>
- Direktorat Jenderal Ketenagalistrikan. (2025, 15 September). *Ekosistem kendaraan listrik tunjukkan tren positif, aspek keselamatan jadi perhatian*. Gatrik ESDM. Diakses dari



<https://gatrik.esdm.go.id/berita/?slug=ekosistem-kendaraan-listrik-tunjukan-tren-positif-aspek-keselamatan-jadi-perhatian&category=ketenagalistrikan>

DPUPESDM DIY. (2025, 27 Agustus). *Kolaborasi untuk masa depan energi bersih: Penguatan ekosistem kendaraan listrik di DIY*. Dinas Perumahan, Permukiman, dan Energi Sumber Daya Mineral DIY. Diakses dari <https://dpupesdm.jogjapro.go.id/2025/08/27/kolaborasi-untuk-masa-depan-energi-ber-sih-penguatan-ekosistem-kendaraan-listrik-di-diy/>

Dishub DIY. (2024). *Laporan uji coba operasional bus listrik di Yogyakarta*. Dinas Perhubungan Daerah Istimewa Yogyakarta.

Eberl, L., Cejudo, G. M., & Michel, C. (2023). Assessing and explaining policy coherence: A comparative analysis. *Policy Sciences*, 56(1), 1–25. <https://doi.org/10.1007/s11077-023-09490-x>

Enderlein, H., Wälti, S., & Zürn, M. (Eds.). (2010). *Handbook on multi-level governance*. Edward Elgar Publishing. <https://doi.org/10.4337/9781849806662>

Faisal, F., Tursoy, T., & Pata, U. K. (2021). The impact of transport energy consumption on economic growth and environmental quality: Evidence from Belt and Road Initiative countries. *Environmental Science and Pollution Research*, 28(18), 22673–22692. <https://doi.org/10.1007/s11356-020-12345-x>

Friedman, M. T., & Mason, D. S. (2004). A stakeholder approach to understanding economic development decision making: Public subsidies for professional sport facilities. *Economic Development Quarterly*, 18(3), 236–254

Francesch-Huidobro, M. (2016). Climate change governance in Asia: Building an inclusive and hybrid multi-level approach. *Journal of Cleaner Production*, 134, 1–12.

Flick, U. (2022). An introduction to qualitative research.

Gabungan Industri Kendaraan Bermotor Indonesia (GAIKINDO). (2024). *Data penjualan mobil listrik Indonesia semester I-2024*. <https://www.gaikindo.or.id/statistik/>

Gran Strategi Energi Nasional. (2020). *Target kendaraan listrik 2030*. Pemerintah Indonesia.

Harian Jogja. (2025, 19 Desember). *250 motor listrik ALVA N3 perkuat armada Grab Jogja*. HarianJogja.com. <https://www.harianjogja.com/read/2025/12/19/652/1239744/250-motor-listrik-alva-n3-perkuat-armada-grab-jogja>

Hooghe, L., & Marks, G. (2003). Unraveling the central state, but how? Types of multi-level governance. *American Political Science Review*, 97(2), 233–243. <https://doi.org/10.1017/S000305540300064X>



Hooghe, L. (Ed.). (1996). *Cohesion policy and European integration: building multi-level governance*. OUP Oxford.

Hooghe, L., & Marks, G. (2001). *Multi-level governance and European integration*. Bloomsbury Publishing PLC.

Institute for Essential Services Reform (IESR). (2022). *Indonesia energy transition outlook 2023: Tracking progress of energy transition in Indonesia*. IESR.

IEA. (2021). *Net Zero Emissions by 2050 – Roadmap for the Global Energy Sector*. International Energy Agency.

Kamruzzaman, M., Hine, J., & Yigitcanlar, T. (2015). Investigating the link between carbon dioxide emissions and transport-related social exclusion in rural Northern Ireland. *International Journal of Environmental Science and Technology*, 12(11), 3463–3478.

Lou, E. C. W., Lee, A., & Lim, Y. M. (2022). Stakeholder preference mapping: The case for built heritage of Georgetown, Malaysia. *Journal of Cultural Heritage Management and Sustainable Development*, 12(3), 291–308.

Luth, T., Hidayat, A. R., & Prasetyo, I. (2023). Kebijakan ganjil genap dan insentif kendaraan listrik di DKI Jakarta: Analisis efektivitas terhadap kemacetan dan polusi udara. *Jurnal Kebijakan Publik*, 14(2), 112-125.

Mali, Y. C. G. (2023). A Book Review: Case Study Research and Applications. *Beyond words*, 11(1), 61-64.

Marks, G. (1993). Structural policy and multilevel governance in the EC. Dalam A. Cafruny & G. Rosenthal (Eds.), *The state of the European Community* (hlm. 391–410). Lynne Rienner.

Marquardt, J. (2017). Central-local relations and renewable energy policy implementation in a developing country. *Environmental Policy and Governance*, 27(3), 229-243.

Mathur, V. N., Price, A. D. F., Austin, S., & Moobela, C. (2007). Defining, identifying and mapping stakeholders in the assessment of urban sustainability.

In *International Conference on Whole Life Urban Sustainability and its Assessment*.

May, P. J., Sapotichne, J., & Workman, S. (2024). Institutional alignment and policy coherence in multi-level governance systems. *World*, 5(2), 120-138. <https://doi.org/10.3390/world5020010>

Media Kawasan.co.id. (2025, 30 September). *Gelar FGD di Yogyakarta, ENTREV dorong pemerintah menguatkan infrastruktur pendukung KBLBB*. Mediakawasan.co.id. Diakses dari



<https://mediakawasan.co.id/51125/gelar-fgd-di-yogyakarta-entrev-dorong-pemerintah-kuatkan-infrastruktur-pendukung-kblbb/>

- Merriam, S. B., & Tisdell, E. J. (2009). A guide to design and implementation. *Qualitative Research and Case Study Applications in Education*, 24, 39-54.
- Miles, M. B., Huberman, A. M., & Saldana, J. (2014). Qualitative data analysis: A methods sourcebook. (No Title).
- Miles, M. B., Huberman, A. M., & Saldana, J. (2013). Qualitative Data Analysis: A Methods Sourcebook. In Google Books. SAGE Publications. <https://books.google.co.id/books?id=p0wXBAAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>
- Nilsson, M., Zamparutti, T., Petersen, J. E., Nykvist, B., Rudberg, P., & McGuinn, J. (2012). Understanding policy coherence: Analytical framework and examples of sector-environment integration. *Environmental Policy and Governance*, 22(6), 395–423. <https://doi.org/10.1002/eet.1589>
- Nilsson, M., Weitz, N., & Huber, S. (2021). Policy coherence in the implementation of the 2030 Agenda: A review of the concept and practice. *Annual Review of Environment and Resources*, 46, 467-493.
- Nugroho, A. S., Rahayu, S., & Dewi, P. (2023). Analisis tingkat pelayanan jalan (Level of Service) dan dampaknya terhadap kenyamanan wisatawan di Kota Yogyakarta. *Jurnal Transportasi dan Pariwisata*, 5(1), 45-58.
- Nydrioti, I., Katsiardi, P., Chioti, D., Sebos, I., & Assimacopoulos, D. (2022). Stakeholder mapping and analysis for climate change adaptation in Greece. *Euro-Mediterranean Journal for Environmental Integration*, 7, 339–346.
- OECD. (2019). *Policy coherence for sustainable development 2019: Empowering people and ensuring inclusiveness and equality*. OECD Publishing. <https://doi.org/10.1787/a90f851f-en>
- Piattoni, S. (2010). *The theory of multi-level governance: Conceptual, empirical, and normative challenges*. Oxford University Press.
- Pemerintah Provinsi Daerah Istimewa Yogyakarta. (2024, 9 Desember). *Komitmen kurangi laju emisi, DIY rintis bus listrik*. JogjaProv.go.id. <https://jogjaprov.go.id/berita/detail-berita/komitmen-kurangi-laju-emisi-diy-rintis-bus-listrik>
- PLN. (2025, 11 November). *PLN resmikan SPKLU Center pertama di Yogyakarta* [Siaran pers]. PLN. Diakses dari



<https://web.pln.co.id/cms/media/siaran-pers/2025/11/pln-resmikan-spklu-center-pertama-di-yogyakarta/>

Pos Kota. (2025, 30 September). *Perkuat ekosistem KBLBB, ENTREV gelar FGD di Yogyakarta.* Pos Kota. Diakses dari

<https://poskota.co/nasional/perkuat-ekosistem-kblbb-entrev-gelar-fgd-di-yogyakarta/>

Ravetz, J., & Loibl, W. (2025). *Report on multilevel governance: Integrated spatial planning for sustainable development.*

Rachman, F., & Yulianto, E. (2023). Hambatan pembangunan infrastruktur SPKLU di daerah: Tinjauan skema bisnis PLN dan Pemerintah Daerah. *Jurnal Energi dan Kelistrikan*, 12(3), 88-97.

Radar Jogja. (2023, November 28). Tambah 11 armada kendaraan listrik, tekan pencemaran udara. Diakses dari

<https://radarmalioboro.jawapos.com/government-action/2223338325/tambah-11-armada-kendaraan-listrik-tekan-pencemaran-udara>

Riss Hotel Malioboro. (2024, 24 April). *SPKLU terdekat dan terluas di Malioboro.* Riss Hotel Malioboro. Diakses dari

<https://risshotelmalioboro.com/spklu-terdekat-dan-terluas-di-malioboro>

Romano, G. C. (2018). The role of Chinese cities in the multi-level governance of climate change. *Advances in Climate Change Research*, 9(1), 74–76.

<https://doi.org/10.1016/j.accre.2018.02.001>

RRI.co.id. (2025, 29 Agustus). *PLN gelar FGD bahas ekosistem kendaraan listrik nasional.* RRI.co.id. Diakses dari

<https://rri.co.id/daerah/1800817/pln-gelar-fgd-bahas-ekosistem-kendaraan-listrik-nasional>

Sachs, J. D., Kroll, C., Lafortune, G., Fuller, G., & Woelm, F. (2022). *Sustainable Development Report 2022: From crisis to sustainable development: The SDGs as roadmap to 2030 and beyond.* Cambridge University Press.

Samimi, A. J. (2015). Transport energy consumption and CO2 emissions. *International Journal of Energy Economics and Policy*, 5(3), 856-860.

Scharpf, F. W. (1997). *Games real actors play: Actor-centered institutionalism in policy research.* Westview Press.

Stake, R. E. (1995). The art of case study research.

Subarsono, A. G. (2012). Analisis kebijakan publik: konsep, teori dan aplikasi.



- Tilly, N., Yigitcanlar, T., Degirmenci, K., He, S. Y., Loo, B., & Paz, A. (2025). Electric vehicles and sustainable development goals: A multi-level governance analysis. *Transport Policy*, 171, 239-255.
- Tribun Jogja. (2023, 12 September). *V/C ratio jalanan Jogja tembus 0,85, Dishub sebut sudah sangat jenuh*. Tribun Jogja. <https://jogja.tribunnews.com>
- Wahyu, A. R. (2024). *Analisis spasial kecukupan infrastruktur pengisian daya kendaraan listrik (SPKLU) terhadap pola mobilitas di Daerah Istimewa Yogyakarta*
- Wahab, S. A. (2021). *Analisis kebijakan: dari formulasi ke penyusunan model-model implementasi kebijakan publik*. Bumi Aksara.
- Walker, D. H. T., Bourne, L. M., & Shelley, A. (2008). Influence, stakeholder mapping and visualization. *Construction Management and Economics*, 26(6), 645–658.
- Warta Jogja Kota. (2023, 27 November). *Pemkot gunakan kendaraan listrik jangkau pelayanan publik*. Warta Jogja Kota. Diakses dari <https://warta.jogjakota.go.id/detail/index/30497>
- Yuliah, E. (2020). Implementasi kebijakan pendidikan. *Jurnal At-Tadbir: Media Hukum Dan Pendidikan*, 30(2), 129-153.