

DAFTAR PUSTAKA

1. Buku Bacaan

- Ash-Shiddiq, Raden, Dendi Darmawan, Yulia Dewi, dan Tina Rahmawati. *Buku Perancangan Jalan Rel (Teori, Perhitungan, dan Studi Kasus)*. Diedit oleh Weni Yuliani dan Miranti Sapitri. 1 ed. Padang: Luminary Press Indonesia, 2025. https://www.researchgate.net/publication/395666808_BUKU_PERANCANGAN_JALAN_REL_TEORI_PERHITUNGAN_DAN_STUDI_KASUS.
- Bappenas. *Indonesian PPP Book 2023. Correspondencias & Análisis*. Jakarta: Bappenas, 2023.
- Butcher, Louise. "Rail structures , ownership and reform." London, 2017.
- Comptroller and Auditor General. "PFI and PF2." London, 2019. <https://www.nao.org.uk/wp-content/uploads/2018/01/PFI-and-PF2.pdf>.
- Hakim, Simon, Robert Clark, dan Erwin Blackstone. *Handbook on Public Private Partnerships in Transportation, Vol I Airports, Water Ports, Rail, Buses, Taxis, and Finance*. 1 ed. Swizterland: Springer Cham, 2022. <https://doi.org/https://doi.org/10.1007/978-3-030-83484-5>.
- Hasibuan, Abdurrozzaq, Wahyuddin Rinawati, Muhammad Iksan Mukrim, dan Subri Mukrim. *Teknologi dan Manajemen Infrastruktur Transportasi*. Medan: Yayasan Kita Menulis, 2024. https://www.researchgate.net/publication/388122179_Teknologi_dan_Manajemen_Infrastruktur_Transportasi.
- International Energy Agency. *The Future of Rail*. Diedit oleh Dr Fatih Birol. International Energy Agency, 2019. <https://www.iea.org/reports/the-future-of-rail>.
- International Energy Agency, dan International Union of Railways. *Railway Handbook 2017: Energy Consumption and CO2 Emissions (Focus on Passenger Rail Services)*. International Union of Railways, 2017. https://iea.blob.core.windows.net/assets/c015f563-ddba-485c-b788-3110d2b1d30e/handbook_iea-uic_2017_web3.pdf.
- International Transport Forum. *Enhancing Connectivity and Freight in Central Asia*. Paris: OECD/ITF, 2019. <https://www.itf-oecd.org/enhancing-connectivity-and-freight-central-asia>.
- International Union of Railways (UIC). *SAFETY CULTURE (Peer Review Handbook)*. Paris: UIC Safety Unit, 2023. https://uic.org/IMG/pdf/safety_peer_review_handbook_15-09-23.pdf.
- Ishikawa, Tatsujiro, dan Matsuhide Imashiro. *The Privatisation of Japanese National Railways: Railway Management, Market and Policy*. 1st ed. Bloomsbury Publishing, 2013. <https://www.bloomsbury.com/uk/privatisation-of-japanese-national-railways-9781780939292/>.
- Kementerian Perhubungan Direktorat Jendral Perkeretaapian. "Rencana Induk

Perkeretaapian Nasional 2030.” Jakarta, 2011.

Kementerian PPN/Bappenas. *Rencana Kerja Pemerintah Tahun 2025 “Akselerasi Pertumbuhan Ekonomi yang Inklusif dan Berkelanjutan.”* Jakarta: Kementerian PPN/Bappenas, 2024. https://perpustakaan.bappenas.go.id/e-library/file_upload/koleksi/dokumenbappenas/konten/Upload_Terbaru/%7BDIGITAL%7DRENCANA_KERJA_PEMERINTAH_TAHUN_2025.pdf.

Lessambo, Felix. *International Project Finance The Public-Private Partnership*. 1 ed. New Britain: Palgrave Macmillan Cham, 2022. <https://doi.org/https://doi.org/10.1007/978-3-030-96390-3>.

Njatrijani, Rinitami. *Hukum Transportasi*. Diedit oleh Imanuel Gulo. 2 ed. Semarang: Undip Law Press, 2016.

OECD Green Growth Studies. “Compact City Policies (A Comparative Assesment),” 2012. https://www.oecd.org/en/publications/compact-city-policies_9789264167865-en.html.

Ricklefs, Merle Calvin. *A History of Modern Indonesia Since C. 1200*. Stanford University Press, 2001. https://books.google.co.id/books?id=0GrWCmZoEBMC&redir_esc=y.

Rodrigue, Jean-Paul. *The Geography of Transport Systems*. 6 ed. New York: The spatial organization of transportation and mobility, 2024. <https://doi.org/DOI:10.4324/9781003343196>.

United Nations. *Guidebook On Promoting Public-Private Partnerships*. Diedit oleh 4. New York and Geneva: United Nations Economic Commission for Europe, 2008. <https://unece.org/DAM/ceci/publications/ppp.pdf>.

World Bank. “Publication: Domestic Trade Impacts of the Expansion of the National Expressway Network in China.” Washington, D.C. 20433, U.S.A., 2014. <https://doi.org/https://doi.org/10.1596/17410>.

———. *Publication: Public-Private Partnerships: Reference Guide Version 3*. 12 ed. World Bank, 2017. <https://doi.org/https://doi.org/10.1596/29052>.

———. “Railway PPPs.” [ppp.worldbank.org](http://ppp.worldbank.org/sector/transportation/railway-trains), 2026. <https://ppp.worldbank.org/sector/transportation/railway-trains>.

World Bank Group. “PPP Contract Types and Terminology.” Public Private Partnership Resource Center, 2016. <https://ppp.worldbank.org/ppp-contract-types-and-terminology>.

2. Jurnal dan Karya Ilmiah

Astuti, Clara Sahasti. “Tanggung Jawab Hukum Para Pihak Pada Model Kerjasama Build Operate Transfer (BOT) Antara Pemerintah Dengan Badan Usaha (Public Private Partnership) Pada Pembangunan Infrastruktur.” *Syntax Literate: Jurnal Ilmiah Indonesia* 7, no. 10 (2022): 12. <https://doi.org/https://doi.org/10.36418/syntax-literate.v7i10.9667>.

- Ayilaran, Hannah Opemipo. "A Comparative Analysis Between Britain and Japan Rail Industry Based on Their Structure and Operations . By." The University of Warwick, 2016. <https://doi.org/10.13140/RG.2.2.25262.10567>.
- Cao, Zhejing. "Integrating Station-Area Development with Rail Transit Networks: Lessons from Japan Railway in Tokyo." *Urban Rail Transit* 8, no. 3 (2022): 167–74. <https://doi.org/10.1007/s40864-022-00171-0>.
- Ćwil, Margozata, Witold Bartnik, dan Sebastian Jarzębowski. "Railway Vehicle Energy Efficiency as a Key Factor in Creating Sustainable Transportation Systems." *MDPI Energies* 14, no. 16 (2021): 1–13. <https://doi.org/https://doi.org/10.3390/en14165211>.
- Devi, Mutiasari Kurnia, Agustinus Pramana, dan Rinawati Safitri. "Studi Komparatif Performa Angkutan BRT TransJogja dan TransJakarta." *Jurnal Pengembangan Kota* 10, no. 1 (2022): 21. <https://doi.org/10.14710/jpk.10.1.93-103>.
- Erdei, Laszlo, Peter Tamás, dan Bela Llés. "Improving the Efficiency of Rail Passenger Transportation Using an Innovative Operational Concept." *MDPI Sustainability* 15, no. 6 (2023): 23. <https://doi.org/https://doi.org/10.3390/su15065582>.
- Fabella, Vigile Marie, dan Sonja Szymczak. "Resilience of Railway Transport to Four Types of Natural Hazards: An Analysis of Daily Train Volumes." *MDPI Infrastructures* 6, no. 174 (2021): 12. <https://doi.org/https://doi.org/10.3390/infrastructures6120174>.
- Firmandani, Iqbal Hastri, S- Jurusan Pendidikan Sejarah, dan Fakultas Ilmu. "Perkembangan Transportasi Darat (Bus) di Probolinggo Tahun 1933-1956." *Avatara: Jurnal Pendidikan Sejarah* 11, no. 3 (2021): 8. <https://ejournal.unesa.ac.id/index.php/avatara/article/view/43531>.
- Gangwar, Rachna, dan G Raghuram. "Framework for structuring public private partnerships in railways." *Case Studies on Transport Policy* 3, no. 3 (2015): 9. <https://doi.org/https://doi.org/10.1016/j.cstp.2014.08.005>.
- Hardi, Apri Zulmi, Abdulkader Ali Murad, *Regional Planning*, Saudi Arabia, Abdulkader Ali Murad, *Regional Planning*, dan Saudi Arabia. "Spatial Analysis of Accessibility for Public Transportation , A Case Study in Jakarta , Bus Rapid Transit System (Transjakarta), Indonesia." *Jurnal of Computer Science* 10 (2023): 13. <https://doi.org/10.3844/jcssp.2023.1190.1202>.
- Hodge, Graeme, dan Carsten Greve. "Public–Private Partnerships: An International Performance Review." *Public Administration Review* 67, no. 3 (2007): 14. <https://doi.org/https://doi.org/10.1111/j.1540-6210.2007.00736.x>.
- Huang, Kang, Feixiong Liao, Soora Rasouli, dan Ziyu Gao. "Toward energy-efficient urban rail transit with capacity constraints under a public health emergency." *Springer Nature Link* 11, no. 4 (2024): 645–60. <https://link.springer.com/article/10.1007/s42524-024-3088-9>.
- K, Andriansyah Tiawarman, dan Rineke Sara. "Implementation Gap in Public-Private Partnership (PPP) for Infrastructure Development." *International Journal of Social Service and Research* 4, no. 12 (2024): 1–10. <https://doi.org/https://doi.org/>

10.46799/ijssr.v4i12.1130.

- Karsayuda, M Rifqinizamy, Moh Fadli, Moh Khusaini, dan Adi Kusumaningrum. "Legal Construction of Infrastructure Financing Based on Public Private Partnership to Realize National Resilience." *International Journal of Humanities Education and Social Sciences* 3, no. 1 (2023): 353–64. <https://doi.org/https://doi.org/10.55227/ijhess.v3i1.563>.
- Kurdi, dan Irfan Polem. "The Role of Public-Private Partnerships (PPP) in Overcoming Budgetary and Bureaucratic Barriers in Infrastructure Development in Indonesia." *Bengkoelen Justice: Jurnal Ilmu Hukum* 2867, no. 2021 (2025): 58–70. <https://doi.org/10.33369/j>.
- Kurniawan, Wahyu, Budi Endarto, Indra Prasetyo, Nabilah Aliyyah, Rita Helmi, Dwi Elok Indriastuti, Esa Wahyu Endarti, Suwarno Abadi, Rusdiyanto, dan Nawang Kalbuana. "The Role of Law in Public Private Partnership: Indonesia." *Journal of Management Information and Decision Sciences* 24, no. 6S (2021): 10. <https://www.abacademies.org/articles/the-role-of-law-in-public-private-partnership-indonesia-12877.html>.
- Kusumawati, Balkis, Akhmad Fauzi, Bambang Djuanda, dan Baba Barus. "Assessing the Impact of Jakarta-Bandung High-Speed Rail Project toward Regional Socioeconomic Conditions : A Spatial Difference-in-Differences Analysis." *Jurnal Ekonomi Pembangunan* 23, no. June (2025): 135–54. <https://doi.org/10.29259/jep.v23i1.23363>.
- Mansaray, Alhassan, Simeon Coleman, Ataulloh Ali, dan Kavita Sirichand. "Residual government ownership in public-private partnership projects." *Journal of Government and Economics* 4, no. Winter 2021 (2021): 18. <https://doi.org/https://doi.org/10.1016/j.jge.2021.100018>.
- Nasrul, Oky. "Pemanfaatan Tanah Aset PT Kereta Api Oleh Pihak Ketiga." *Kanun Jurnal Ilmu Hukum* 20, no. 3 (2018): 525–46. <https://doi.org/https://doi.org/10.24815/kanun.v20i3.11438>.
- Nidyawati, Lenny Indah, dan Lukman Hakim. "Infrastructure Development Policy and Economic Development Inequality Among Regions in Indonesia." *International Journal of Social Science Humanity & Management Research* 03, no. 07 (2024): 900–905. <https://doi.org/10.58806/ijsshmr.2024.v3i7n10>.
- Nunung, Ai, Latifah, Lalas Sulastri, Fatmawati, dan Dian Candra Fatihah. "Indonesia-China High-Fast Rail Project : A Case Study of the Jakarta-Bandung High-Fast Rail." *Jurnal DIALEKTIKA: Jurnal Ilmu Sosial* 23, no. 3 (2025): 117–29. <https://doi.org/https://doi.org/10.63309/dialektika.v23i3.685>.
- Nurachman, Muhamad Fajri, Yohana Magdalena Lydia, Universitas Indonesia Salemba, Jakarta Pusat, dan Tarif Integrasi. "Sinergi Moda Transportasi Publik di Jakarta : Dampak Kebijakan Tarif Integrasi JAKLINGKO Pada MRT Jakarta." *Jurnal Ilmiah M-Progress* 15, no. 2 (2025): 244–57. <https://doi.org/10.35968/m-pu>.
- Nurhayati, Erna, Ersa Tri Wahyuni, dan Evita Puspitasari. "Risiko Infrastruktur Jalan Tol dengan Skema Public- Private-Partnership (PPP) di ASEAN : Suatu Tinjauan

- Literatur The Risk of Toll Road Infrastructure with Public-Private Partnership.” *Jurnal Manajemen Aset Infrastruktur & Fasilitas* 5, no. 1 (2025): 43–60. <https://journal.its.ac.id/index.php/jmaif/article/view/5756>.
- Pasurangga, Dimas, dan Sora Baltasar. “Railway Modernization in Indonesia: A Comparative Study of Four Countries and Its Policy Implications.” *Multidisciplinary Indonesian Center Journal (MICJO)* 2, no. 4 (2025): 5349–65. <https://doi.org/https://doi.org/10.62567/micjo.v2i4.1506>.
- Pujiastuti, Wulan. “Studi Kelayakan Reaktivasi Jalur Kereta Api Tidak Aktif di Provinsi Sumatera Barat.” *Jurnal Wilayah dan Kota* 09, no. 01 (2023): 14–27. <https://doi.org/https://doi.org/10.34010/jwk.v10i01.9064>.
- Rahman, Herawati Zetha, dan Perdana Miraj. “Exploring Public – Private Partnership Scheme in Operation and Maintenance Stage of Railway Project.” *MDPI Sustainability* 22, no. 6517 (2019): 13. <https://doi.org/https://doi.org/10.3390/su11226517>.
- Ratnawati, Yusi. “Perkembangan Perkeretaapian Pada Masa Kolonial di Semarang Tahun 1867-1901.” *Journal of Indonesian History* 3, no. 2 (2015): 65–69. <https://journal.unnes.ac.id/sju/jih/article/view/7329>.
- Richard, Kupisz. “Build-Own-Operate Contract Structures in Public-Private,” no. February 2024 (2025): 39. https://www.researchgate.net/publication/387755431_Use_of_Build-Own-Operate_Contracts_in_Public-Private_Partnerships.
- Sitorus, Budi. “Strategi Kompetitif Penyediaan Angkutan Lanjutan Kereta Cepat Jakarta-Bandung Dalam Meningkatkan Minat Pengguna.” *Jurnal Perkeretaapian Indonesia (Indonesian Railway Journal)* 8, no. 2 (2024): 7. <https://doi.org/https://doi.org/10.37367/jpi.v8i2.323>.
- Sulistyaningrum, Helena Primadianti. “Karakteristik Perjanjian Build Operate Transfer (BOT) Sebagai Bentuk Perjanjian Innominate.” *Lex Lata Jurnal Ilmu Hukum*, 2019, 342–66. <https://doi.org/https://doi.org/10.28946/lexl.v2i1.1105>.
- Suryana, I Made E D Y. “Kesediaan membayar perusahaan tambang batubara terhadap pelayanan pengangkutan dengan rel kereta api.” University Indonesia, 2011. https://lib.ui.ac.id/file?file=digital/old28/20301964-T_30542-Kesediaan_membayar-full_text.pdf.
- Sylvia, Dara. “Perkembangan Transportasi di Pulau Jawa Masa Kolonial.” *MOZAIK Jurnal Ilmu-Ilmu Sosial dan Humaniora* 16, no. 2 (2025): 1–21.
- Tanaka, Koichi. “Impacts of the opening of the maglev railway on daily accessibility in Japan: A comparative analysis with that of the Shinkansen.” *Journal of Transport Geography* 106, no. 10352 (2023): 22. <https://doi.org/https://doi.org/10.1016/j.jtrangeo.2022.103512>.
- Wang, Qianzhi, Kai Liu, Ming Wang, dan Elco E Koks. “A River Flood and Earthquake Risk Assessment of Railway Assets along the Belt and Road.” *International Journal of Disaster Risk Science* 12, no. 4 (2021): 553–67. <https://doi.org/10.1007/s13753-021-00358-2>.

Zafira, Aura Putri, Heriansyah Putra, Jatmiko Murdiono, dan Danang Arief. “Analisis Tingkat Risiko Banjir dan Tanah Longsor di Jalur Kereta Api Makassar-Parepare.” *Jurnal Greenation Ilmu Teknik* 2, no. 3 (2024): 111–28. <https://doi.org/https://doi.org/10.38035/jgit.v2i3.74>

3. Berita

Akbar. “PT Kereta Trans Indonesia Siap Tingkatkan Kualitas Pelayanan Infrastruktur Kereta Api.” *edunews.id*, Desember 2024. <https://edunews.id/news/liputan-khusus/pt-kereta-trans-indonesia-siap-tingkatkan-kualitas-pelayanan-infrastruktur-kereta-api/>.

Fajri, Moh. “Menhub Targetkan Kereta Api Makassar-Parepare Rampung Total di 2026.” *KumparanBISNIS*, 2022. <https://kumparan.com/kumparanbisnis/menhub-targetkan-kereta-api-makassar-parepare-rampung-total-di-2026-1zMSKisse4/full>.

Ferdiansyah, Bernardy. “Kemenhub genjot pendanaan kreatif bangun infrastruktur transportasi.” *antaranews.com*. 2023. <https://www.antaranews.com/berita/3420924/kemenhub-genjot-pendanaan-kreatif-bangun-infrastruktur-transportasi>.

Harahap, M.Hilal Eka Saputra. “Sejarah kereta api Indonesia, dari masa kolonial hingga sekarang.” *antaranews.com*, 2024. <https://www.antaranews.com/berita/4347883/sejarah-kereta-api-indonesia-dari-masa-kolonial-hingga-sekarang>.

Hariato, Muhammad. “Menhub: Penyesuaian regulasi di sektor perkeretaapian perlu dilakukan.” *antaranews.com*. 2024. <https://www.antaranews.com/berita/4273791/menhub-penyesuaian-regulasi-di-sektor-perkeretaapian-perlu-dilakukan>

Kasriadi, dan Jaya W Manurung. “Kemenkeu mengungkapkan penyebab jalur KA Puruk Cahu-Batanggung belum dibangun.” *kalsel.antaranews.com*. 2019. <https://kalsel.antaranews.com/berita/100507/kemenkeu-mengungkapkan-penyebab-jalur-ka-puruk-cahu-batanggung-belum-dibangun>.

Raras, Lusya. “Apa Itu Perjanjian Build, Operate, Transfer (BOT)?” *kfmap.asia*, 2023. <https://kfmap.asia/blog/apa-itu-perjanjian-build-operate-transfer-bot/2720>.

Yuniartha, Lidya. “Melongok Perkembangan Kereta Api Makassar-Parepare Usai Setahun Diresmikan.” 2024, 2024. <https://jelajahekonomi.kontan.co.id/ekonomi-infrastruktur/news/melongok-perkembangan-kereta-api-makassar-parepare-usai-setahun-diresmikan>.

4. Sumber Lain

Badan Pusat Statistik. “Perkembangan Transportasi Nasional Juni 2025.” Jakarta, 2025.

Nicola, Alvin, Agus Sarwono, Sahel Muzzamil, dan Izza Akbarani. “Corruption Risk Assessment of Infrastructure Projects in Indonesia.” Australia, 2023. https://ti.or.id/wp-content/uploads/2023/12/Laporan-ICRAT_ENG.pdf.

PT Penjaminan & Infrastruktur Indonesia. “Makassar - Parepare Railway.” PT Penjaminan Infrastruktur Indonesia (Persero), 2019. <https://www.ptpii.co.id/makassar-parepare-railway>.

The Coordinating Ministry of Infrastructure and Regional Development of the Republic of Indonesia. “International Conference on Infrastructure (ICI) 2025: Sustainable Infrastructure for the Future: Innovation and Collaboration.” In *International Conference on Infrastructure (ICI) 2025*, 2. Jakarta: tsipil.ugm.ac.id, 2025. <https://tsipil.ugm.ac.id/en/international-conference-on-infrastructure-2025-sustainable-infrastructure-for-the-future-innovation-and-collaboration/>.

Tokyu Corporation. “TOKYU Corporation Integrated Report 2025.” Tokyo: Tokyu Corporation, 2025. https://ir.tokyu.co.jp/en/ir/library/integrated_report/main/01/teaserItems3/0/linkList/0/link/TOKYU_Integratedreport_2024E_print_pass0.pdf.

Urban Renaissance Agency. “TOD History in Japan.” Department for Global Affairs, 2020. <https://www.ur-net.go.jp/overseas/urtod.html>.