

DAFTAR PUSTAKA

- Alkhawaja, A. S. I., & Varouqa, I. F. (2023). Risks management of infrastructure line services and their impact on the financial costs of road projects in Jordan. *Measurement: Sensors*, 25, 100647
- Al-Mougher, M., & Mahfuth, K. (2021). Indicators of risk assessment and management in infrastructure projects in Palestine. *International Journal of Construction Management*.
- Anityasari, M., & Wessiani, N. (2011). Analisis Kelayakan Usaha Dilengkapi Dengan Kajian Manajemen Risiko Dengan Pendekatan Student Centred Learning. Surabaya: Penerbit Guna Widya
- Assaf, S. A., & Al-Hejji, S. (2006). Causes of delay in large construction projects. *International Journal of Project Management*, 24(4), 349–357.
- Baloi, D., & Price, A. D. F. (2003). Modelling global risk factors affecting construction cost performance. *International Journal of Project Management*, 21(4), 261–269.
- Barrie, D. S., Paulson, B. C. Jr., & Sudinarto. (1995). Manajemen konstruksi profesional (Edisi 2). Jakarta, Indonesia: Erlangga.
- Cleden, D., & Dalcher, D. (2009). Managing project uncertainty. Farnham, England: Gower Publishing.
- Desyllia, F., Chendra, F., & Chandra, H. P. (2014). Model faktor-faktor penyebab dan dampak keterlambatan proyek konstruksi di Surabaya.

- Djojosoedarso, Soeisno. (1999). *Prinsip Manajemen Risiko dan Asuransi*. Jakarta: Salemba Empat.
- Dolage, D., & Rathnamali, D. (2013). Reasons of time overrun in construction phase of building projects: A case study on Department of Engineering Services of Sabaragamuwa Provincial Council. *Engineer: Journal of the Institution of Engineers, Sri Lanka*, 63(3), 9–18.
- Ehsan, N., Mirza, E., Alam, M., & Ishaque, A. (2010). Risk management in construction industry. In *Proceedings of the 3rd International Conference on Computer Science and Information Technology* (pp. 16–21).
- Enshassi, A., Mohamed, S. and Abushaban, S. (2009) Factors Affecting the Performance of Construction Projects in the Gaza Strip. *Journal of Civil Engineering and Management*, 15, 269-280.
- Flanagan, R. and Norman, G. (1993) *Risk Management and Construction*. Blackwell Scientific, Oxford.
- Frimpong, Y., Oluwoye, J., & Crawford, L. (2003). Causes of delay and cost overruns in construction of groundwater projects in developing countries: Ghana as a case study. *International Journal of Project Management*, 21(5), 321–326
- Hanna, M., & Ruwanpura, J. Y. (2007). Simulation tool for manpower forecast loading and resource leveling. In *Proceedings of the 2007 Winter Simulation Conference* (pp. 2099–2103).
- International Organization for Standardization. (2018). *ISO 31000:2018 Risk Management – Guidelines*. Geneva: ISO.
- Johnson, R. M., & Babu, R. I. I. (2018). Time and pembengkakan biaya in the UAE construction industry: *A critical analysis*. *International Journal of Construction Management*.

Kementerian Pekerjaan Umum. Jalan Tol Beroperasi. Kementerian PU, 2025,
<https://data.pu.go.id/dataset/jalan-tol-beroperasi>.

Kerzner, H. (2001) *Project Management; Systems Approach to Planning, Scheduling and Controlling*. John Wesley and Sons, New York.

Le-Hoai, L., Lee, Y. D., & Lee, J. Y. (2008). Delay and cost overruns in Vietnam large construction projects: A comparison with other selected countries. *KSCCE Journal of Civil Engineering*, 12(6), 367–377

Koushki, P. A., Al-Rashid, K., & Kartam, N. (2005). Delays and cost increases in the construction of private residential projects in Kuwait. *Construction Management and Economics*, 23(3), 285–294.

MacCarthy, B. L., Blome, C., Olhager, J., & Zhao, X. (2016). Supply chain evolution – Theory, concepts and science. *International Journal of Operations & Production Management*. <https://doi.org/10.1108/IJOPM-02-2016-0080>

Memon, A. H., Abdul Rahman, I., & Abdul Azis, A. A. (2011). Preliminary study on causative factors leading to construction cost overrun. *International Journal of Sustainable Construction Engineering and Technology*, 2(1).

Miles, M.B. dan Huberman, M.A. 1994. *An Expanded Sourcebook Qualitative Data Analysis: Second Edition*. London: Sage Publications, Inc. Nagathu, S.K. 2016. *Automated Toll Collection System Using GPS and GPRS*. International Conference on Communication and Signal Processing. Hal 0651.

Moeller, R. R. (2011). *COSO Enterprise Risk Management: Establishing Effective Governance, Risk, and Compliance Processes*. New Jersey: John Wiley & Sons Ltd.

- Nasrudin, M. R. (2019). Analisis dampak pembangunan Jalan Tol Trans Sumatera terhadap alih fungsi lahan permukiman dan persawahan masyarakat ditinjau dalam perspektif ekonomi Islam.
- Nawi, M. N. M., Osman, W. N., & Che-Ani, A. I. (n.d.). Key factors for integrated project team delivery: A proposed study in IBS Malaysian construction projects. *Advances in Environmental Biology*, ISSN 1995-0756 (EISSN 1998-1066). AENSI Journals.
- Porter, Michael E. (1998). *Competitive Advantage: Creating and Sustaining Superior Performance*. New York: The Free Press.
- Project Management Institute. (2008). *A guide to the project management body of knowledge (PMBOK® Guide) (4th ed.)*. Newtown Square
- Republik Indonesia. (2015). Peraturan Presiden Republik Indonesia Nomor 38 Tahun 2015 tentang Kerja Sama Pemerintah dengan Badan Usaha dalam Penyediaan Infrastruktur. Jakarta.
- Republik Indonesia. (2020). Peraturan Presiden Republik Indonesia Nomor 18 Tahun 2020 tentang Rencana Pembangunan Jangka Menengah Nasional. Jakarta.
- Ren, Z., Atout, M., & Jones, J. (2008). Root causes of construction project delays in Dubai. *In Proceedings of the 24th Annual ARCOM Conference* (pp. 749–757).
- Ritchie, Bob., & Marshall, David. (1993). *Business Risk Management*. London: Chapman & Hall
- Rosenstein-Rodan, P. N. (1943). Problems of Industrialisation of Eastern and South-Eastern Europe. *The Economic Journal*, 53, 202-211.

- Sarjana, S., Pranita, D., & Musthofa, B. M. (2022). Mediating role of sustainable tourism and creative economy to improve community wellbeing. *African Journal of Hospitality, Tourism and Leisure*, 11(2), 781–794.
- Setyaning, Larashati B'tari., Riyanto, Eko., & Prasetyo, Agung. (2023). Analisis Manajemen Risiko Pada Proyek Pembangunan Jalan Tol Yogyakarta-Bawen.
- Singarimbun, Masri dan Shofian Effendi. 1995. Metode Penelitian Survey. Jakarta: LP3ES.
- Siswoyo, M. (2020). The impact of toll road development: An analysis based on public administration ecology. *Journal of Southwest Jiaotong University*, 55(3).
- Soeharto, I. (1995). Manajemen proyek: Dari konseptual sampai operasional. Jakarta, Indonesia: Erlangga
- Standards Australia & Standards New Zealand. (2004). Risk management guidelines companion to AS/NZS 4360:2004. Sydney, Australia: Standards Australia International Ltd.
- Sunjka, B. P., & Jacob, U. (2013). Significant causes and effects of project delays in the Niger Delta region, Nigeria. In *Proceedings of the SAIIE 25th International Conference*
- Trigunaryah, B. 2004. Constructability Practices among Construction Contractors in Indonesia. *Journal of Construction Engineering and Management* 130(5):656-665.
- World Bank. (1994). World Development Report 1994: Infrastructure for development. Oxford University Press.

Yunianto, D., Hatmoko, J. U. D., & Hidayat, A. (2014). Evaluasi penerapan constructability pada proyek konstruksi bangunan gedung. *Media Komunikasi Teknik Sipil*, 20(2).

Yuristanti, T. (2020). Analisis kinerja proyek design and build pada proyek jalan di Direktorat Jenderal Bina Marga. Institut Teknologi Sepuluh Nopember, Surabaya.