

DAFTAR PUSTAKA

Assaf, S. A., & Al-Hejji, S. (2006). Causes of delay in large construction projects. *International Journal of Project Management*, 24(4), 349–357. <https://doi.org/10.1016/j.ijproman.2005.11.010>

Chan, D. W. M., Chan, A. P. C., Lam, P. T. I., Yeung, J. F. Y., & Chan, J. H. L. (2024). Risk management practices in hospital construction projects: A multi-case study approach. *Journal of Construction Engineering and Management*, 150(2), 04023145. <https://doi.org/10.1061/JCEMD4.0001845>

Creswell, J. W. (2018). *Research design: Qualitative, quantitative, and mixed methods approaches* (5th ed.). SAGE Publications.

Doloi, H., Sawhney, A., Iyer, K. C., & Rentala, S. (2012). Analysing factors affecting delays in Indian construction projects. *International Journal of Project Management*, 30(4), 479–489. <https://doi.org/10.1016/j.ijproman.2011.10.004>

Faridi, A. S., & El-Sayegh, S. M. (2006). Significant factors causing delay in the UAE construction industry. *Construction Management and Economics*, 24(11), 1167–1176. <https://doi.org/10.1080/01446190600827033>

Gunduz, M., Nielsen, Y., & Ozdemir, M. (2017). Quantification of delay factors using the relative importance index method for construction projects. *Journal of Management in Engineering*, 33(1), 04016030. [https://doi.org/10.1061/\(ASCE\)ME.1943-5479.0000469](https://doi.org/10.1061/(ASCE)ME.1943-5479.0000469)

Hwang, B. G., & Ng, W. J. (2016). Project management knowledge and skills for green construction: Overcoming challenges. *International Journal of Project Management*, 34(2), 272–284. <https://doi.org/10.1016/j.ijproman.2015.12.003>

ISO. (2018). ISO 31000: Risk Management – Guidelines. International Organization for Standardization.

International Organization for Standardization. (2018). *ISO 31000: Risk management—Guidelines*. ISO.

Love, P. E. D., Ogunlana, S., & Smith, J. (2019). Revisiting the risk of rework in construction projects. *Engineering, Construction and Architectural Management*, 26(7), 1300–1315. <https://doi.org/10.1108/ECAM-01-2018-0020>

Nurhayati. (2020). Analisis risiko keterlambatan pada proyek pembangunan rumah sakit. *Jurnal Teknik Sipil*, 27(3), 215–226.

PMI. (2021). *PMBOK Guide: Project Management Body of Knowledge* (7th ed.). Project Management Institute.

Project Management Institute. (2021). *A guide to the project management body of knowledge (PMBOK® Guide)* (7th ed.). Project Management Institute.

Rahman, M. M., Yap, J. B. H., & Ramli, A. A. (2022). Integrated risk management practices in construction projects: A qualitative study. *Sustainability*, 14(9), 5123. <https://doi.org/10.3390/su14095123>

Siregar, H., Hidayat, A., & Nugraha, A. (2020). Analisis penyebab keterlambatan proyek infrastruktur di Indonesia. *Jurnal Teknik Sipil*, 27(2), 113–121.

Starczyk-Koľbyk, B. (2025). Integrated risk management in public construction projects. *Sustainability*, 17(1), 122–137. <https://doi.org/10.3390/su17010122>

Susanti, R., & Wibisono, D. (2021). Risiko administratif pada proyek konstruksi sektor publik. *Jurnal Manajemen Konstruksi*, 9(3), 201–210.

Tang, L., Shen, Q., & Cheng, E. W. L. (2019). A review of studies on public–private partnership projects in the construction industry. *International Journal of Project Management*, 28(7), 683–694. <https://doi.org/10.1016/j.ijproman.2009.11.009>

Wibowo, M. A. (2021). Manajemen risiko proyek konstruksi di sektor publik. *Jurnal Manajemen Konstruksi*, 9(3), 201–210.

Zou, P. X. W., Zhang, G., & Wang, J. (2007). Understanding the key risks in construction projects in China. *International Journal of Project Management*, 25(6), 601–614. <https://doi.org/10.1016/j.ijproman.2007.03.001>

