

DAFTAR PUSTAKA

- Abdul-Rahman, H., Alashwal, A. M., & Abdullah, A. A. (2016). ABANDONED HOUSING PROJECTS IN MALAYSIA: RISK MANAGEMENT CAPABILITIES DURING REHABILITATION. *International Journal of Architectural Research: ArchNet-IJAR*, 10(2), 153. <https://doi.org/10.26687/archnet-ijar.v10i2.938>
- Akintoye, A. S., & MacLeod, M. J. (1997). Risk analysis and management in construction. *International Journal of Project Management*, 15(1), 31–38. [https://doi.org/10.1016/S0263-7863\(96\)00035-X](https://doi.org/10.1016/S0263-7863(96)00035-X)
- Al-Bahar, J. F., & Crandall, K. C. (1990). Systematic Risk Management Approach for Construction Projects. *Journal of Construction Engineering and Management*, 116(3), 533–546. [https://doi.org/10.1061/\(ASCE\)0733-9364\(1990\)116:3\(533\)](https://doi.org/10.1061/(ASCE)0733-9364(1990)116:3(533))
- Ardiansyah, N., & Nugroho, S. (2022). *Implementasi Metode House Of Risk (HOR) Pada Pengelolaan Risiko Rantai Pasok Produk Seat Track Adjuster 4L45W (Studi Kasus: PT XYZ)*.
- Baloi, D., & Price, A. D. F. (2003). Modelling global risk factors affecting construction cost performance. *International Journal of Project Management*, 21(4), 261–269. [https://doi.org/10.1016/S0263-7863\(02\)00017-0](https://doi.org/10.1016/S0263-7863(02)00017-0)
- Bernard Sirau, R. F. C., Zainal Abidin, M. Z., Yacob, R., & Ramli, Z. (2024). PROJECT MANAGEMENT CHALLENGES AND CRITICAL SUCCESS FACTORS IN THE REHABILITATION OF ABANDONED HOUSING PROJECTS. *PLANNING MALAYSIA*, 22. <https://doi.org/10.21837/pm.v22i31.1473>
- Bullen, P. A., & Love, P. E. D. (2011). Adaptive reuse of heritage buildings. *Structural Survey*, 29(5), 411–421. <https://doi.org/10.1108/02630801111182439>
- Czajkowska, A., & Ingaldi, M. (2025). Supply chain risk management in construction. *Advances in Science and Technology Research Journal*, 19(8), 15–29. <https://doi.org/10.12913/22998624/204013>

- Doukari, O., Wakefield, J., Martinez, P., & Kassem, M. (2024). An ontology-based tool for safety management in building renovation projects. *Journal of Building Engineering*, 84, 108609. <https://doi.org/10.1016/j.jobe.2024.108609>
- Egbu, C. O., Young, B. A., & Torrance, V. B. (1996). Refurbishment management practices in the shipping and construction industries — lessons to be learned: Comparative study of refurbishment management practices conducted to extend the boundaries of knowledge and encourage transfer of information between the sectors. *Building Research & Information*, 24(6), 329–338. <https://doi.org/10.1080/09613219608727553>
- Hidayat, A. S., & Gunarta, I. K. (2025). Risk Analysis in the Construction Industry Using Project Management Life Cycle and House of Risk. *Rekayasa*, 18(2), 277–296. <https://doi.org/10.21107/rekayasa.v18i2.30820>
- Hillson, D. (2002). Extending the risk process to manage opportunities. *International Journal of Project Management*, 20(3), 235–240. [https://doi.org/10.1016/S0263-7863\(01\)00074-6](https://doi.org/10.1016/S0263-7863(01)00074-6)
- Jackson, E. N., & Priya, T. S. (2024). Identification and classification of construction-risk factors for Ghanaian construction projects: An integrated study with structural equation modelling. *Heliyon*, 10(22), e40397. <https://doi.org/10.1016/j.heliyon.2024.e40397>
- Kardian, R., Kurniyaningrum, E., Yuwono, B. E., & Widiarso, T. (2025). House of Risk Approach in Determining Delay Risk Factors. *IAIC Transactions on Sustainable Digital Innovation (ITSDI)*, 6. <https://doi.org/https://doi.org/10.34306/itsdi>
- Kussumardianadewi, B. D., Latief, Y., Trigunarsyah, B., Rarasati, A. D., & Widiani, W. (2024). Development of Work Breakdown Structure (WBS) in High-Rise Office Buildings using Green Retrofitting based on GBCI and Minister of PUPR Regulation No. 21 of 2021 to Improve the Quality of Resource Planning. *Civil Engineering and Architecture*, 12(2), 740–753. Scopus. <https://doi.org/10.13189/cea.2024.120207>
- Lan, O., & Shizhu, L. (2025). Educational building renovation for sustainability: Exploring key factors and pathways. *Alexandria Engineering Journal*, 120, 614–626. <https://doi.org/10.1016/j.aej.2025.02.015>

- Liang, Y., Qian, Q. K., Li, B., An, Y., & Shi, L. (2025). A critical assessment on China's old neighborhood renovation: Barriers analysis, solutions and future research prospects. *Energy and Buildings*, 332, 115407. <https://doi.org/10.1016/j.enbuild.2025.115407>
- Macek, D., & Vitásek, S. (2024). Risk Analysis in Building Renovations: Strategies for Investors. *Buildings*, 14(7), 2219. <https://doi.org/10.3390/buildings14072219>
- Meer, L. V. D., Laurent, S., & Rinaldi, M. (2026). Survey-led assessment strategies for building refurbishment and renovation planning. *International Journal of Surveying and Structural Engineering*. <https://doi.org/10.22271/2707840X.2026.v7.i1a.59>
- Nyoman Pujawan, I., & Geraldin, L. H. (2009). House of risk: A model for proactive supply chain risk management. *Business Process Management Journal*, 15(6), 953–967. <https://doi.org/10.1108/14637150911003801>
- Oliveira, A. M. C. P. de, Lanzinha, J. C. G., & Kern, A. P. (2024, Januari 9). *Building Rehabilitation: A Sustainable Strategy for the Preservation of the Built Environment*. <https://www.mdpi.com/2071-1050/16/2/553#B1-sustainability-16-00553>
- Pratin, & Wahyuningsih, T. (2025). *PETA RISIKO DOMINAN PENGADAAN PEKERJAAN KONSTRUKSI PEMBANGUNAN GEDUNG DI INDONESIA (STUDI KASUS DI KEMENTERIAN KEUANGAN)*. <http://journalbalitbangdalamampung.org/>
- Shah Ali, A., Nizam Kamaruzzaman, S., & Salleh, H. (2009). The characteristics of refurbishment projects in Malaysia. *Facilities*, 27(1/2), 56–65. <https://doi.org/10.1108/02632770910923090>
- Singh, S., & Kumar, D. (2020). Strengthening of Structure by Repair, Rehabilitation, Retrofitting and Restoration. *International Journal of Advanced Research in Science, Communication and Technology*, 130–136. <https://doi.org/10.48175/IJARSCT-614>
- Siraj, N. B., & Fayek, A. R. (2019). Risk Identification and Common Risks in Construction: Literature Review and Content Analysis. *Journal of Construction Engineering and Management*, 145(9), 03119004. [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0001685](https://doi.org/10.1061/(ASCE)CO.1943-7862.0001685)
- Szymański, P. (2017). Risk management in construction projects. *Procedia Engineering*, 208, 174–182. <https://doi.org/10.1016/j.proeng.2017.11.036>