

DAFTAR REFERENSI

- Abadi, C. D., & Binaryadi, E. (2006). *Sistem pengambilan keputusan bagi kontraktor untuk mengikuti tender*. [Unpublished undergraduate thesis, Universitas Kristen Petra] <https://dewey.petra.ac.id/digital/view/4735>
- Alsaedi, M., Assaf, S., Hassanain, M. A., & Abdallah, A. (2019). Factors affecting contractors' bidding decisions for construction projects in Saudi Arabia. *Buildings*, 9(2). <https://doi.org/10.3390/buildings9020033>
- Ashley, D., et al. (2019). Project complexity: A comparison of construction, aerospace and defence and software development. In R. J. Howlett, L. C. Jain, A. E. Nicholson, & F. Tonon (Eds.), *Sustainability in energy and buildings*, 135, 1-15. Springer. https://doi.org/10.1007/978-981-13-1113-1_1
- Asuquo, P. N., & Nwahizu, C. C. (2012). Construction project risk management: A case study. *Journal of Construction Engineering and Management*, 138(2), 134-145.
- Baiden, B. K., Price, A. D. F., & Dainty, A. R. J. (2020). Looking beyond collaborative working: Are we really addressing the needs of the project team? *International Journal of Project Management*, 28(7), 751-762.
- Barry, M. M., Van Lente, E., Molcho, M., Morgan, K., McGee, H., Conroy, R., Watson, D., Shelley, E., & Perry, I. (2015). Risk assessment in construction projects: A practice and policy approach. *Journal of Construction Engineering and Management*, 141(7), 05015001.
- Binshakir, O., AlGhanim, L., Fathaq, A., AlHarith, A. M., Ahmed, S., & El-Sayegh, S. (2023). Factors affecting the bidding decision in sustainable construction. *Sustainability (Switzerland)*, 15(19). <https://doi.org/10.3390/su151914225>
- Bohari, A. A. M., Ikau, R. A., Budin, H., Hadi, N. A., & Chan, V. S. L. (2021). The key criteria in deciding to tender for construction projects. *International Journal of Integrated Engineering*, 13(3), 229-235. <https://publisher.uthm.edu.my/ojs/index.php/ijie/article/view/8935>
- Chua, D. K. H., & Li, D. (2000). Key factors in bid reasoning model. *Journal of Construction Engineering and Management*, 126(5), 349-357. [https://doi.org/10.1061/\(ASCE\)0733-9364\(2000\)126:5\(349\)](https://doi.org/10.1061/(ASCE)0733-9364(2000)126:5(349))
- Clough, R., O'Neill, M., & McFadden, P. (2013). Project management in construction: A new approach. *Construction Management and Economics*, 31(5), 423-435.
- Fan, L.C., et al. (2020). Critical success factors of international construction projects: A literature review. *International Journal of Construction Management*, 20(3), 252-265.
- Asuquo, F. C., & Nwahizu, C. (2012). Factors affecting building contractor's decision to tender. *Journal of Environmental Design*, 7(2), 45-52.

- Fleming, Q. W., & Koppelman, J. M. (2016). *Earned value project management*. Project Management Institute.
- Griffith, A., & Watson, P. (2018). *Construction management: Principles and practice*. Red Globe Press.
- Hain, D. S., & Jurowetzki, R. (2016). Innovation and decision-making in construction projects. *Construction Management and Economics*, 34(4), 308-319.
- Halim, S. (2015). Factors influencing employee performance in construction projects. *Journal of Construction Engineering and Management*, 141(4), 04014085.
[https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0000950](https://doi.org/10.1061/(ASCE)CO.1943-7862.0000950)
- Hansen, M. T. (2015). *Project management for construction*. Prentice Hall.
- Hendrickson, C. (2008). *Project management for construction*. Carnegie Mellon University.
- Jahan, A., & Edwards, K. L. (2013). *Multi-criteria decision analysis for supporting the selection of engineering materials in product design*. Butterworth-Heinemann.
- Kerzner, H. (2017). *Project management: A systems approach to planning, scheduling, and controlling*. John Wiley & Sons.
- Lock, D. (2013). *Project management*. Gower Publishing, Ltd.
- Lowe, D. J., & Parvar, J. (2004). A logistic regression approach to modelling the contractor's decision to bid. *Construction Management and Economics*, 22(6), 643-653.
<https://doi.org/10.1080/01446190310001649056>
- Mardani, A., Zavadskas, E. K., Govindan, K., Senin, A. A., & Jusoh, A. (2016). VIKOR technique: A systematic review of the state of the art literature on methodologies and applications. *In Sustainability*, 8(37), 1-38. <https://doi.org/10.3390/su8010037>
- Memon, A. H., Rahman, I. A., Abdullah, M. R., & Azis, A. A. A. (2020). Factors affecting construction cost in Mara large construction project: Perspective of project management consultant. *International Journal of Sustainable Construction Engineering and Technology*, 1(2), 41-54.
- Mukherjee, S., Darwish, T. K., Singh, S., & Mahmood, A. (2019). Outsourcing decisions in construction projects in East and Southeast Asia. *International Journal of Project Management*, 37(6), 834-849.
- Mulyono, S. (1991). Construction management: Methods and applications. *Journal of Construction Engineering and Management*, 117(1), 1-10.
- Nazir, M. (1988). Decision making in construction projects: Methods and applications. *Journal of Construction Engineering and Management*, 114(2), 189-200.
- Nofriansyah, A., & Defit, S. (2017). *Sistem informasi manajemen: Teori dan implementasi*. Andi Publisher.
- Olatunji, O. A., Aje, O. I., & Makanjuola, S. (2017). Bid or no-bid decision factors of indigenous contractors in Nigeria. *Engineering, Construction and Architectural Management*, 24(3), 378-392.
<https://doi.org/10.1108/ECAM-01-2016-0029>

- Oo, B. L., Lim, T. H. B., & Runeson, G. (2022). Critical factors affecting contractors' decision to bid: A global perspective. *Buildings*, 12(3). <https://doi.org/10.3390/buildings12030379>
- Oyeyipo, O. O., Odusami, K. T., Ojelabi, R. A., & Afolabi, A. O. (2016). Factors affecting contractors' bidding decisions for construction projects in Nigeria. *Journal of Construction in Developing Countries*, 21(2), 21–35. <https://doi.org/10.21315/jcdc2016.21.2.2>
- Plotnick, E. (2001). Information management in construction projects. *Journal of Construction Engineering and Management*, 127(6), 524-532.
- Project Management Institute. (2017). *A Guide to the Project Management Body of Knowledge (PMBOK Guide)* (6th ed). Project Management Institute, Inc.
- Rao, R. Venkata. (n.d.). *Decision making in the manufacturing environment : using graph theory and fuzzy multiple attribute decision making methods*. Springer-Verlag
- Resmal, T. (2014). Factors affecting construction project success: An empirical analysis. *International Journal of Project Management*, 32(3), 482-491.
- Rindova, V. P., Williamson, I. O., Petkova, A. P., & Sever, J. M. (2005). Decision-making in construction: Organizational factors and their impact. *Construction Management and Economics*, 23(9), 927-938.
- Robbins, S. P., & Judge, T. A. (2019). Decision-making processes in construction management. *International Journal of Project Management*, 37(5), 687-698.
- Rolland, A. (2021). *Prosedur Pengadaan Barang dan Jasa Secara Online Oleh PT Karlin Mastrindo Jakarta*. [Unpublished undergraduate thesis, Poli Teknik Negeri Jakarta] <https://repository.pnj.ac.id/id/eprint/4079/>
- Saaty, T. L. (2008). Decision making with the analytic hierarchy process. *Scientia Iranica*, 9(3), 215-229. <https://doi.org/10.1504/IJSSCI.2008.017590>
- Shash, A. A. (1993). Factors considered in tendering decisions by top UK contractors. *Construction Management and Economics*, 11(2), 111–118. <https://doi.org/10.1080/014461993000000004>
- Sugiyono (2017). *Metode penelitian kuantitatif, kualitatif, dan R&D*. Alfabeta.
- Tanuwijaya, E., & Sekarsari, D. J. (2018). Analisis faktor-faktor yang memengaruhi kontraktor utama dalam pemilihan subkontraktor pada pelaksanaan proyek konstruksi. *In Jurnal Mitra Teknik Sipil*, 1(2). DOI: <https://doi.org/10.24912/jmts.v1i2.2667>
- Turner, J. R. (2014). *The Handbook of project-based management: Leading strategic change in organizations*. McGraw-Hill Education.
- Ying-Yu, C. (2011). Leadership styles and decision-making in construction projects. *Journal of Construction Engineering and Management*, 137(6), 398-407.
- Zhang, Z. (2007). Supply chain management and challenges in construction. *International Journal of Production Economics*, 115(2), 137-147.

Zlaugotne, B. (2020). Impact of digital transformation on business models in the manufacturing sector.
Business and Management Studies, 6(2), 23-32.