

DAFTAR PUSTAKA

- Adinyira, E., Agyekum, K., Danku, J. C., Addison, P., & Kukah, A. S. (2020). Influence of Subkontraktor Risk Management on Quality Performance of Building Construction Projects in Ghana. *Journal of Construction in Developing Countries*, (25(2), 175–197), <http://dx.doi.org/10.21315/jcdc2020.25.2.7>.
- Akintoye, A., & MacLeod, M. (1997). Risk analysis and management in construction. *International Journal of Project Management* Vol. 15, No. 1, pp. 31-38, 1997, DOI: 10.1016/S0263-7863(96)00035-X.
- Al-Hammad, A. (2000). Common Interface Problems among Various Construction Parties. *Journal of Performance of Constructed Facilities* 14(2), DOI:10.1061/(ASCE)0887-3828(2000)14:2(71).
- Azis, Subandiyah, Putranto, Edi Hargono D, & Safi'i, Ali. (2018). Analisa risiko penawaran underestimate terhadap kualitas proyek konstruksi jalan di kabupaten probolinggo. Analisis risiko penawaran underestimate terhadap kualitas proyek konstruksi jalan di Kabupaten Probolinggo. Vol. 7 No. 1 (2018): *JURNAL TEKNIK SIPIL INFOMANPRO*, <https://doi.org/10.36040/infomanpro.v7i1.1013>.
- Behnam, A., Harfield, T., & Kenley, R. (2016). Construction management scheduling and control: The familiar historical overview. *MATEC Web of Conferences* 66, 00101(2016), DOI:10.1051/mateconf/20166600101.
- Bingol, B. N., & Polat, G. (2017). Measuring Managerial Capability of Subkontraktors Using a KPI Model. *Procedia Engineering* 196 (2017) 68 – 7, <https://doi.org/10.1016/j.proeng.2017.07.174>.
- Dale F, C., Grey, S., Raymond, G., & Walker, P. (2005). *Project Risk Management Guidelines, Managing Risk in Large Projects and Complex*. Hoboken: John Wiley & Sons Inc.
- Edwards, P., & Bowen, P. (1998). Risk and risk management in construction: A review and future directions for research. *Engineering Construction & Architectural Management* 5(4):339 - 349, DOI:10.1046/j.1365-232X.1998.54072.x.
- Eke, G., Wedawatta, & Elgy, J. (2017). A quantifiable method of assessing the risk of Selecting the lowest bidder in construction Projects: a literature review. Salford, UK.: 3th International Postgraduate Research Conference 2017, 14th - 15th.
- El-khalek, H., Aziz, R., & Morgan, E. (2019). Identification of construction subkontraktor prequalification evaluation criteria and their impact on

- project success. *Alexandria Engineering Journal* 58(1):217-223, DOI:10.1016/j.aej.2018.11.010.
- Farooq, R., & Vij, S. (2017). Moderating Variables in Business Research. *The IUP Journal of Business Strategy*, Vol. XIV, No. 4, 2017, <https://www.researchgate.net/publication/322930562>.
- Fernando, C. K., Hosseini, M. R., Zavadskas, E. K., Parera, B., & Rameezdeen, R. (2017). Managing The Financial Risks Affecting Constructing Contractors: Implementing Hedging in Sri Lanka. *International Journal of Strategic Property Management* 21(2):212-224, <http://www.tandfonline.com/loi/tspm20>.
- Fisk, E., & Reynolds, W. (2010). *Construction Project Administration*,—9th ed. New Jersey: Prentice Hall.
- Fu, F., & Zhang, T. (2016). A New Model for Solving Time-Cost-Quality Trade-Off Problems in Construction. *PLoS ONE* 11(12):e0167142, DOI:10.1371/journal.pone.0167142.
- Fu'ad, E., & Aminudin, M. (2021). Motivation As An Intervening Variables Influence Competency On The Performance Of Cooperative Managers. *Journal of Management and Entrepreneurship Research* 1(2), DOI:10.34001/jmer.2020.12.01.2-11.
- H. Moon, H.-S. Lee, & B. Son. (2019). Identifying Moderation Effect between Project Delivery Systems and Cost Performance. Conference: 36th International Symposium on Automation and Robotics in Construction, DOI:10.22260/ISARC2019/0010.
- Hailu , H. A. (2015). Determinants of Subcontracting Performance in Road Construction Projects: Case of Addis Ababa Road Projects. *International Journal of Scientific Engineering and Research (IJSER)*, Volume 6 Issue 7, July 2018, DOI: 10.21275/IJSER172653.
- Iqbal, S., Choudhry, Holschemacher, K., Ali, A., & Jolanta. (2015). Risk Management in Construction Projects. *Technological and economic development oF economy*, Volume 21(1): 65–78, <https://doi.org/10.1016/j.proeng.2017.11.036>.
- Isikyildiz, S., & Akcay, C. (2020). Multi-objective optimization of time-cost-quality in construction projects using genetic algorithm. *Revista de la construcción* 19(3):335-346, DOI: 10.7764/RDLC.19.3.335.
- Issa, U. (2013). Implementation of lean construction techniques for minimizing the risks effect on project construction time. *Alexandria Engineering Journal* (2013) 52, 697–704, <https://doi.org/10.1016/j.aej.2013.07.003>.

- Jaya, N. M., Putera, I. A., & Simanjuntak, M. (2020). Analisis Risiko Pada Pelaksanaan Proyek Konstruksi Yang Menggunakan Kontrak Fidic Di Bali. *Jurnal Spektran*, Vol. 8, No. 1, <http://ojs.unud.ac.id/index.php/jsn/index> .
- Jayasudha, K., Vidivelli, B., Chidambaram, & Nadu, T. (2016). Analysis Of Major Risks In Construction Projects. *ARNP Journal of Engineering and Applied Sciences*, VOL. 11, NO. 11, <https://doi.org/10.1016/j.aej.2013.07.003>.
- Jorion, P., & Garp. (2009). *Financial Handbook Risk, -5th ed.* New Jersey: John Wiley & Sons.
- Kendrick, T. (2015). *Identifying and Managing Project Risk*,. American Management Association.
- Kerzner, h. (2017). *Project Management A Systems Approach to Planning, Scheduling, and Controlling*. New Jersey: John Wiley & Sons, Inc.
- Keshk , A. M., Maarouf, I., & Annany, Y. (2017). Special studies in management of construction project risks, risk concept, plan building, risk quantitative and qualitative analysis, risk response strategies. *Alexandria Engineering Journal (2018) 57*, 3179–3187, <https://doi.org/10.1016/j.aej.2017.12.003>.
- Khadafy, M., Muttaqin, M., & Rauzana, A. (2019). Identifikasi Faktor Kinerja Kontraktor Yang Paling Berpengaruh Terhadap Kepuasan Stakeholders Di Dinas Cipta Karya Aceh. *Jurnal Arsip Rekayasa Sipil dan Perencanaan* 2(3),268-275 (2019), <https://doi.org/10.24815/jarsp.v2i2.13464> .
- Laster, A. (2017). *Project Management, Planning and Control: Managing Engineering, Construction and Manufacturing Projects to PMI, APM and BSI Standards*. Cambridge: Joe Hayton.
- Li, H., Arditi, d., & Wang, Z. (2015). Determinants of Transaction Cost in Construction Project. *Journal of Civil Engineering and Management*, 21:5, 548-558, <http://dx.doi.org/10.3846/13923730.2014.897973>.
- Li, X., Xu, J., & Zhang, Q. (2017). Research on Construction Schedule Management Based on BIM Technology. *Procedia Engineering* 174 (2017) 657 – 667 , DOI:10.1016/j.proeng.2017.01.214.
- Maneהל, I., & Muya M. (2008). Risk identification on community-based construction projects in Zambia. *Journal of Engineering Design and Technology* 6(2):145-161, DOI:10.1108/17260530810891289.

- Memona, M., Cheah, J.-H., & T. Ramayah. (2019). Moderation Analysis: Issues And Guidelines. *Journal of Applied Structural Equation Modeling: 3(1),i-xi, Jan 2019*,
DOI: 10.47263/JASEM.3(1)01.
- Mubarak, S. (2010). *Construction Project Scheduling and Control Second Edition*. Hoboken: John Wiley & Sons, Inc.
- Muhammad , M. (2016). Pengaruh Motivasi Dalam Pembelajaran. *Lantanida Journal, Vol 4, No 2 (2016)*, DOI: <http://dx.doi.org/10.22373/lj.v4i2.1881>.
- Mullins, L.J. (2005). *Management and Organizational Behavior*. Essex: Pearson Education Ltd.
- Ngatno, & Endang P, A. (2021). The Moderating Effect Of The Status Of Using A Product On The Relationship Between Brand Eperience And Word Of Mouth Recommendations. *Archives of Business Research / Articles Vol. 9 No. 2 (2021):* ,
DOI: <https://doi.org/10.14738/abr.92.9677> .
- Nusraningrum, D., & Gloria, P. C. (2022). Subkontraktors Selection of Building Construction Project Using Analytical Hierarchy Process (AHP) and Technique for Others Reference by Similarity (TOPSIS) Methods. *JOURNAL OF THEORETICAL AND APPLIED MANAGEMENT, Volume 15, No. 2, 2022*,
<https://doi.org/10.20473/jmtt.v15i2.35915>.
- Nusraningrum, D., & Priyono, J. (2018). Analysis Of Cost Control, Time, And Quality On Construction Project. *Journal of Management and Business, Vol 17, NO. 1*, <https://doi.org/10.24123/jmb.v17i1.364>.
- Nusraningrum, D., & Putri, C. G. (2022). Subkontraktors Selection of Building Construction Project Using Analytical Hierarchy Process (AHP) and Technique for Others Reference by Similarity (TOPSIS) Methods. *Jurnal Manajemen Teori dan Terapan unair, Vol 15 No. 2*,
<https://doi.org/10.20473/jmtt.v15i2.35915> .
- Oktaviani, O., Susetyo, B., & Bintoro, B. K. (2021). Risk Management Model using Cause and Effect Analysis in Industrial Building Project. *International Journalof Research and Review 8(8):227-235*, DOI:10.52403/ijrr.20210832.
- P.J., E., & Bowen. (202). Risk and risk management in construction: A review and future directions for research. *Engineering Construction & Architectural Management 5(4):339 - 349*, DOI:10.1046/j.1365-232X.1998.54072.x.
- PMI. (2017). *Project Management Body of Knowledge (PMBOK) —6th ed* , ISBN: 978-1-62825-184-5. Pennsylvania: Project Management Institue.

- Polat, G., Kaplan, B., & Bingol, B. N. (2015). Subkontraktor selection using genetic algorithm. *Procedia Engineering* 123, DOI:10.1016/j.proeng.2015.10.081.
- Priyono, & Maramis. (2008). *Manajemen Sumber Daya Manusia*. Sidoarjo: ZIFATAMA PUBLISHER.
- Priyono, J., & Nusraningrum, D. (2018). Analysis of cost control, time, and quality on Construction project. *Journal of Management and Business*, Vol. 17, No. 1, DOI: 10.24123/jmb.v17i1.364.
- Purvitasari, E. (2018). *Evaluasi faktor-faktor yang mempengaruhi keterlambatan proyek pembangunan gedung paviliun rsu dr. Iskak kabupaten tulungagung*. Malang: Tesis ITN.
- Putra, & Adi, I. S. (2022). *Analisis Manajemen Resiko Terhadap Aspek K3 Pada Proyek Pembangunan Gedung Dan Infrastruktur Kampus II UIN Sunan Ampel Surabaya*. Malang: Thesis, ITN.
- Putri, C. G., & Nusraningrum, D. (2022). Subkontraktors Selection of Building Construction Project Using Analytical Hierarchy Process (AHP) and Technique for Others Reference by Similarity (TOPSIS) Methods. *Journal Of Theoretical And Applied Management*, Volume 15, No. 2, 2022, DOI: <https://doi.org/10.20473/jmtt.v15i2.35915>.
- Rahardi, D., Nurbaiti, B., & Fauzi, A. (2022). The Effect Of Job Satisfaction, Learning Agility And Resilience On Performance With Work Stress As An Intervening Variable In Sales Department Employees Of Pt Bungasari Flour Mills Indonesia During The Covid-19 Pandemic. *Dinasti International Journal Of Management Science*, Volume 3, Issue 4, March 2022 , DOI: <https://doi.org/10.31933/dijms.v3i4.1139> .
- Rahmat, R. (2023). *Evaluasi Kinerja Konsultan Pengawas Pada Proyek Rekonstruksi Jalan Di Provinsi Kalimantan Timur*. Malng: Tesis ITN.
- Salim, M., Sudjono, & Suratno. (2022). Determinants of Financial Performance and Their Impact on Firm Value in the Building Construction Industry Sub-Sector. *International Journal of Islamic Business and Management Review*, Vol.2, No.2, 2022, DOI: <https://doi.org/10.54099/ijbmr.v2i2.387>.
- Saluri. (2018). *Analisis Faktor Penyebab Keterlambatan Penyelesaian Proyek Gedung Veteran (Aplikasi Model Regresi)*. Malang: Tesis ITN.
- Sattung, T., Haerani, S., & Hakim, W. (2019). Faktor-Faktor Kriteria Pemilihan Kontraktor Yang. *Hasanuddin Journal of Applied Business and Entrepreneurship, HJABE Vol. 2 No. 2 April 2019* .
- Sears, S. K., A, G., Clough, R. H., Rounds, J. L., & Segner, R. O. (2015). *Construction Project Management A Practical Guide to Field Construction Management*. Hoboken: John Wiley & Sons, Inc.

- Smith, J., & Hinze, J. (2010). *Construction Management Subkontraktor Scopes of Work*. Broken Sound Parkway NW,,: Taylor and Francis Group, LLC.
- Stojčetočić, B., Lazarević, D., Prlinčević, B., & Miletić, S. S. (2014). PROJECT MANAGEMENT: COST, TIME AND QUALITY, 8th International Quality Conference. Center for Quality, Faculty of Engineering, University of Kragujevac.
- Sweis, R., Bisharat, S., Bisharat, L., & Sweis, G. (2014). Factors Affecting Contractor Performance on Public Construction Projects. *Life Science Journal* 2014;11(4s).
- Syaiful, B., & Nisa. (2017). Pengaruh Pengembangan Karir Dan Motivasi Kerja Terhadap Kepuasan Kerja Karyawan. *Jurnal Ilmiah Manajemen & Bisnis*, Vol 18 No. 1(2017), DOI: <https://doi.org/10.30596/jimb.v18i1.1395> .
- Szymanski, P. (2017). Risk Management in Construction Projects. *Technological and economic development of economy*, Volume 21(1): 65–78, <https://doi.org/10.1016/j.proeng.2017.11.036>.
- Tang, W., Qiang, M., Duffield, C., Young, D., & Lu, Y. (2007). Risk Management in the Chinese Construction Industry. *JOURNAL OF CONSTRUCTION ENGINEERING AND MANAGEMENT* © ASCE / DECEMBER 2007 / 955.
- Tanojo, F. (2018). *Nalisa Manajemen Risiko Pada Pelaksanaan Pekerjaan Kontruksi Pembangunan Gedung Rawat Inap Rumah Sakit Umum Daerah Cibinong*. Malang: Tesis ITN.
- Tumelap, J., Sumajouw, M. D., & Waney, E. V. (2014). Analisis Kinerja Perusahaan Jasa Pelaksana Konstruksi. *Jurnal Ilmiah Media Engineering* Vol.4 No.2.
- Weiss, A., Anderson, E., & MacInnis, D. (1999). Reputation Management as a Motivation for Sales Structure Decisions. *Journal of Marketing* 63(4), DOI:10.2307/1251975.
- Witjaksana, B., Ardiansyah, W., & Tjendani,, H. T. (2023). Analysis of contractor performance on Stakeholder satisfaction in construction Expenditure projects rehabilitation of malang City using the pls method. *Devotion Journal Research*, Volume 4, Number 1.
- Yudhaningsih, K., Hughes, V. R., Fitria, F. N., Sumawati, U. D., & Purba, H. H. (2022). Analisis Risiko Proyek Pada Konstruksi Bangunan: Tinjauan Literatur. *Journal of Industrial and Engineering System (JIES)*, Vol. 3 No. 1.
- Yulianto, T., Siswanto, & Masyhuri. (2021). Work Experience as a Moderating Variable of the Influence of Intelligence on the Performance of Malang Government Employees. *JURNAL AL-QARDH* 6(2):62-75, DOI:10.23971/jaq.v6i2.3268.

Zavadskas, E. K., Turskis, Z., & Tamošaitiene, J. (2008). Contractor Selection Of Construction In A Competitive Environment. *Journal of Business Economics and Management*, 9(3): 181–187, DOI: 10.3846/1611-1699.2008.9.181-187.