

DAFTAR PUSTAKA

- A. Ghallab, and M. S. H. (2020) 'Factors Affecting The Cost Accuracy of Construction Projects: Arab Contractors In Egypt', 12(1), pp. 175–211.
- Albert P. C. Chan, Danny C. K. Ho, and C. M. T. (2001) 'Design And Build Project Success Factors: Multivariate Analysis', *Journal of Construction Engineering And Management*, 127(April), pp. 93–100.
- Alizadeh, A., Jahan, B. and Chehrehpak, M. (2015) *Construction projects critical success factors extraction using rough set theory, a case study of Iranian construction companies*.
- Ballou, R. H. (2007) 'The evolution and future of logistics and supply chain management', *European Business Review*, 19(4), pp. 332–348.
- Bowersox, D. J., Closs, D. J., Cooper, M. B. (2002) 'Supply Chain and Logistics Management', *Supply Chain and Logistics Management*, 1st edition. New York : McGraw-Hill Companies Inc.
- Budi Suanda (2012), Rumitnya Proses Proyek EPC, <https://manajemenproyekindonesia.com/?p=884> , diakses pada Juni 2021
- Caralli, R. A. (2004) 'The Critical Success Factor Method: Establishing a Foundation for Enterprise Security Management. Carnegie-Mellon Univ Pittsburgh Pa Software Engineering Institute', (July), pp. 1–86.
- Chan, A. P. C., Chan, D. W. M., Chiang, Y. H., Tang, B.S., Chan, E. H. W. and Kathy S. K. Ho (2004) 'Exploring Critical Success Factors for Partnering in Construction Projects', *Journal of Construction Engineering and Management*, 130(2), pp. 188–198.
- Chan, A. P. C., Scott, D. and Chan, A. P. L. (2004) 'Factors Affecting the Success of a Construction Project', *Journal of Construction Engineering and Management*, 130(1), pp. 153–155.
- Chen, L., Lu, Q., Li, S., He, W., Yang, J. (2021) 'Bayesian Monte Carlo Simulation–Driven Approach for Construction Schedule Risk Inference', *Journal of Management in Engineering*, 37(2).
- Chen, Y. Q., Zhang, Y. B., Liu, J. Y., Mo, P. (2012) 'Interrelationships among Critical Success Factors of Construction Projects Based on the Structural Equation Model', *Journal of Management in Engineering*, 28(3), pp. 243–251.
- Datsyk, A. A., Grudina, S. I., Avdonina, S.G., Podgornaya, A. I. (2016) 'Topical issues of influence of “contraction reengineering” on structure of business management', *Academy of Strategic Management Journal*, 15(SpecialIssue1), pp. 67–82.
- Ehrhardt and Brigham (2011) *Corporate Valuation and Governance, Financial Management: Theory and Practice*, 13th edition. OH: South-Western Cengage Learning
- Gatot Bentoro (2004), *Pengaruh Kualitas Manajemen Perusahaan terhadap Peningkatan Kinerja Perusahaan Jasa Konstruksi*, Jakarta, Indonesia.

- Gapenri (2021), Anggota Gapenri, <https://gapenri.or.id/warga.php>, diakses pada Juni 2021
- Gudiene, N., Banaitis, A. and Banaitiene, N. (2013) 'Evaluation of critical success factors for construction projects - an empirical study in Lithuania', *International Journal of Strategic Property Management*, 17(1), pp. 21–31.
- Hailemarkos, H. T. *et al.* (2020) 'Ethiopian Construction Project Management Maturity Model Determination and Correlational Prediction of Project Success'.
- Heizer, J., Render, B. and Munson, C. (2017), *Operation Management-Sustainability and Supply Chain Management*, 12th edition. Essex: Pearson Education Limited
- He, Q., Wang, T., Chan, A.P. C., Xu, J. (2021) 'Developing a List of Key Performance Indicators for Benchmarking the Success of Construction Megaprojects', *Journal of Construction Engineering and Management*, 147(2), p. 04020164.
- Jones, G. R. and George, J. M. (2016) *Contemporary Management*, 9th edition. New York: McGraw-Hill Education
- Juanto Sitorus (2008), *Faktor-Faktor yang Berpengaruh Terhadap Kinerja Waktu Proyek EPC Gas di Indonesia*, Jakarta, Indonesia.
- K. C. Iyer and K. N. (2006) 'Critical Factors Affecting Schedule Performance: Evidence from Indian Construction Projects', *Journal Of Construction Engineering And Management*, 132(8), pp. 871–881.
- Kakar, A. S., Hasan, A. and Jha, K. N. (2020) 'Schedule Success Factors in Construction Projects in a War-Affected Region', *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 12(3).
- Karlsson C. (2002), 'Special Issue on Research Methodology in Operations Management', *Journal of Operation & Production Management*, Volume 22 number 2.
- Kementrian ESDM (2021), SKK Migas-Alur Bisnis Kegiatan Hulu dan Hilir Migas, <https://www.esdm.go.id/id/>, diakses pada bulan Juni 2021
- Kemenperin (2021), Pohon Industri Kimia, <https://kemenperin.go.id/>, diakses pada bulan Juni 2021
- Kerzner, H. (2003) *Project Management A systems Approach to Planning, Schedulling and Controlling*, Ohio: John Wiley & Sons, Inc.
- Khattak, M. S. and Mustafa, U. (2019) 'Management competencies, complexities and performance in engineering infrastructure projects of Pakistan', *Engineering, Construction and Architectural Management*, 26(7), pp. 1321–1347.
- Kog, Y. C. (2020) 'Top Delay Factors Of Construction Projects In India', *International Journal of Construction Project Management*, 10(September), pp. 111–122.
- Kog, Y. C. and Loh, P. K. (2012) 'Critical Success Factors for Different Components of Construction Projects', *Journal of Construction Engineering and Management*, 138(4), pp. 520–528.
- KPPIP (2021), Proyek Strategis Nasional, <https://kppip.go.id/en/national-strategic-projects/>, diakses pada bulan Juni 2021

- Larson, P. D. and Halldorsson, A. (2004) 'Logistics versus supply chain management: An international survey', *International Journal of Logistics Research and Applications*.
- Lee, Z. P., Rahman, R. A. and Doh, S. I. (2019) 'Success Factors of Design-Build Public Sector Projects in Malaysia', *IOP Conference Series: Materials Science and Engineering*, 712(1), pp. 1–10.
- Lin, Y. C. and Lin, L. K. (2003) 'Critical success factors for knowledge management studies in construction', *Journal Of Construction Engineering And Management*, 129(September), pp. 485–491.
- Lozano-Torró, A. *et al.* (2019) 'Risk Management as a Success Factor in the International Activity of Spanish Engineering', *Administrative Sciences*, 9(1), p. 15.
- Lu, C., Yu, Z., Wang, X., Hong, Y. (2020) 'Empirical Study on the Obstacles to the Success of Joint Ventures in Construction Projects', *Advances in Civil Engineering*, 2020.
- Luo, L., He, Q., Xie, J., Yang, D., Wu, G. (2017) 'Investigating the Relationship between Project Complexity and Success in Complex Construction Projects', *Journal of Management in Engineering*, 33(2).
- Luz, D., Bañales, G., Adam, Manuel R. Valencia (2007) 'Critical Success Factors In The Software Industry And Their Relation With Strategic Business Orientation: An Empirical- Exploratory Study', *Journal of Information Systems and Technology Management*, 4(1), pp. 47–70.
- Maqbool, R., Deng, X. and Rashid, Y. (2020) 'Pemangku kepentingan satisfaction as a key determinant of critical success factors in renewable energy projects', *Energy, Sustainability and Society*, 10(1), pp. 1–16.
- Miller Jr., K. L. (1996) 'Critical success factors for engineering and managing strategic projects in a manufacturing environment', *ProQuest Dissertations and Theses*, p. 186.
- Muhammad Farhan Malik, Rao Aamir Khan, Muhammad Majid Khan, A. A. H. (2015) 'Role Of Sustainability And Project Complexity In Achieving Project Success', (10), pp. 1–15.
- Mulholland, B. and Christian, and J. (1999) 'Risk Assessment In Construction Schedules', *Journal Of Construction Engineering And Management*, 125(February), pp. 8–15.
- Nawaz, A., Su, X. and Nasir, I. M. (2021) 'BIM Adoption and Its Impact on Planning and Scheduling Influencing Mega Plan Projects- (CPEC-) Quantitative Approach', *Complexity*, 2021.
- Nurul Indarti (2021), Paradigma Metode Penelitian Kuantitatif dan Kualitatif, <https://www.youtube.com/watch?v=6PMskbmQRKM>, diakses pada bulan September 2021
- O'Connor, J. T., Shrestha, B. K., Winkler, M. Ouk Choi, J. (2021) 'Relationship between Commissioning and Start-Up Success Factors Achievement and Performance in Capital Projects', *Journal of Construction Engineering and Management*, 147(3).
- Obondi, K. C. (2020) 'The Relationship Between Project Risk Monitoring , Control

- Practices , and Project Success in Construction Projects Dissertation Manuscript Submitted to Northcentral University School of Business in Partial Fulfillment of the Requirements for the Degree o', *ProQuest Dissertations and Theses*, (June).
- Ogwueleka, A. C. (2012) 'The Critical Success Factors Influencing Project Performance In Nigeria', *International Journal of Construction Project Management*, 0402(1944), pp. 160–171.
- Oppong, G.D., Chan, A.P. C., Ameyaw, E.E., Frimpong, S. Dansoh, A. (2021) 'Fuzzy Evaluation of the Factors Contributing to the Success of External Manajemen pemangku kepentingan in Construction', *Journal of Construction Engineering and Management*, 147(11).
- Ozorhon, B. and Cinar, E. (2015) 'Critical Success Factors of Enterprise Resource Planning Implementation in Construction: Case of Turkey', *Journal of Management in Engineering*, 31(6).
- Parson, S. J. and PHILLIP (2020) 'Relationship Between U.S. Construction Project Managers' Leadership Styles And Construction Project Success', (July), p. 130.
- Porter, M. E. (1985) *Competitive Advantage: Creating and Sustaining Superior Performance*, 1st edition. Newyork: The Free Presss, pp. 33–35.
- Pietroforte, R. and Stefani, T. P. (2004) 'ASCE Journal of Construction Engineering and Management: Review of the Years 1983–2000', *Journal of Construction Engineering and Management*, 130(3), pp. 440–448.
- PMI (2017), *A Guide to Project Management Body of Knowledge*, 6th Edition, Newtown Square, Pennsylvania: Project Management Institute, Inc.
- Radian Z.H. (2006), *Prosedur Manajemen Risiko Proyek*, PT. Rekayasa Industri. Jakarta, Indonesia
- Radian Z.H. (2007), *Overview Business EPC di REK*. Jakarta, Indonesia.
- Reza H, M. Chileshe, N., Jepson, J., Arashpour, M. (2016) 'Critical success factors for implementing risk management systems in developing countries', *Construction Economics and Building*, 16(1), pp. 18–32.
- Rina Hayati (2021), Pengertian Penelitian Deskriptif, Macam, Ciri, dan Cara Menulisnya ,<https://penelitianilmiah.com/penelitian-deskriptif/>, diakses pada Juni 2021
- Sandi Prasetya (2021), Anova Anlisis Varian, <https://sandiprasetya.wordpress.com/2012/06/>, diakses pada Juni 2021
- Sheikh, A. H. A., Ikram, M., Ahmad, R.M., Qadeer, H., Nawaz, M. (2019) 'Evaluation of key factors influencing process quality during construction projects in Pakistan', *Grey Systems: Theory and Application*, 9(3), pp. 321–335.
- Stevens, G. C. and Johnson, M. (2016) *Integrating the Supply Chain ... 25 years on*, *International Journal of Physical Distribution and Logistics Management*.
- Tabish, S. Z. S. and Jha, K. N. (2012) 'Success Traits for a Construction Project', *Journal of Construction Engineering and Management*, 138(10), pp. 1131–1138.

- Treacy, D., Spillane, J. P. and Tansey, P. (2016) 'Construction disputes in small to medium enterprise's in Ireland during recession: Identification of critical factors', *International Journal of Law in the Built Environment*, 8(1), pp. 21–41.
- W. Chan Kim; and; Renee Mauborgn (2004), *Blue Ocean Strategy*, 1st edition, Boston: Harvad Business School Publishing Cooperation
- World Bank (2018) 'Procurement & Contract Management', *Management*, (April). available at: <http://usir.salford.ac.uk/8019/>.
- Xia, N., Zhong, R., Wu, C., Wang, X., Wang, S. (2017) 'Assessment of Stakeholder Management-Related Risks in Construction Projects: Integrated Analyses of Risk Attributes and Stakeholder Management Influences', *Journal of Construction Engineering and Management*, 143(8).
- Yang, J., Shen, G.P., Drew, D. S. and Ho, M. (2010) 'Critical Success Factors for Stakeholder Management: Construction Practitioners' Perspectives', *Journal of Construction Engineering and Management*, 136(7), pp. 778–786.
- Yin, R.K (2014), *Case Study Research Design and Method*, 5th Edition, Thousand Oaks, CA: Sage.
- Yu, A. T. W., Shen, Q., Kelly, J. and Hunter, K. (2006) 'Investigation of Critical Success Factors in Construction Project Briefing by Way of Content Analysis', *Journal of Construction Engineering and Management*, 132(11), pp. 1178–1186.