

## Referensi

- Ameyaw, E. E., Chan, A. P. C., dan Coleman, E. (2014). *A fuzzy model for evaluating risk impacts on variability between contract sum and final account in government-funded construction projects*. 13(1), 45–69.  
<https://doi.org/10.1108/JFM-11-2013-0055>
- Arisman, M. (2005). *Identifikasi Sumber Risiko Proyek EPC (Studi Kasus Proyek ABC, PT X*. Jakarta: Universitas Indonesia
- Astuti, B.R.D. (2010). *Analisa Biaya Overhead Suplier Dalam Proyek Pengadaan Barang Dan Jasa Konstruksi Di Lingkungan Rektorat Universitas Gadjah Mada*. Yogyakarta: Universitas Gadjah Mada
- Dawood, N. N. (1994). Materials Management Systems for the Construction Industry. *CIB TG 16, Sustainable Construcion*, 735–743. Retrieved from [http://www.irbnet.de/daten/iconda/CIB\\_DC24893.pdf](http://www.irbnet.de/daten/iconda/CIB_DC24893.pdf)
- Diphohusodo, Istimawan. (1996). *Manajemen Proyek dan Konstruksi Jilid 2*. Yogyakarta : Kanisius
- Demirkesen, S., dan Ozorhon, B. (2017). Science Direct Impact of integration management on construction project management performance. *International Journal of Project Management*, 35(8), 1639–1654.  
<https://doi.org/10.1016/j.ijproman.2017.09.008>
- Derakhshanlavijeh, R., Manuel, J., dan Teixeira, C. (2017). *Cost Overrun In Construction Projects In Developing Countries , Gas-Oil Industry Of Iran As A Case Study*. 23(1), 125–136.
- Fayek, A. R., Dissanayake, M., dan Campero, O. (2004). *Developing a standard methodology for measuring and classifying construction field rework*. 1089, 1077–1089. <https://doi.org/10.1139/L04-068>

- Fulford, R., dan Standing, C. (2014). Science Direct Construction industry productivity and the potential for collaborative practice. *JPMA*, 32(2), 315–326. <https://doi.org/10.1016/j.ijproman.2013.05.007>
- Hasim, S., Fauzi, M. A., Yusof, Z., Endut, I. R., dan Ridzuan, A. R. M. (2018). *The material supply chain management in a construction project: A current scenario in the procurement process*. AIP Conference Proceedings, 2020. <https://doi.org/10.1063/1.5062675>
- Jayasinghe, R. S., dan Chileshe, N. (2018). *Information-based quality management in reverse logistics supply chain A systematic literature review*. <https://doi.org/10.1108/BIJ-08-2018-0238>
- Kasim, N., Liwan, S. R., Shamsuddin, A., Zainal, R., dan Kamaruddin, N. C. (2012). *Improving On-Site Materials Tracking for Inventory Management in Construction Projects*. 2012, 2008–2013.
- Kim, M., Lee, E., dan Choi, H. (2018). *Detail Engineering Completion Rating Index System ( DECRIS ) for Optimal Initiation of Construction Works to Improve Contractors ' Schedule-Cost Performance for Offshore Oil and Gas EPC Projects*. <https://doi.org/10.3390/su10072469>
- Koke, B., dan Moehler, R. C. (2019). Earned Green Value management for project management : A systematic review. *Journal of Cleaner Production*, 230, 180–197. <https://doi.org/10.1016/j.jclepro.2019.05.079>
- Koushki, P. A. (2004). *Impact of construction materials on project time and cost in Kuwait*. 11(2), 126–132. <https://doi.org/10.1108/09699980410527867>
- Laksana, A. W., Prasetyo, H. S., Wibowo, M. A., dan Hidayat, A. (2014). Optimalisasi Waktu dan Biaya Proyek dengan Analisa Crash Program. *Jurnal Karya Teknik Sipil*, 3(3), 747–759.

- PMBOK 6th edition. (2018). *A Guide to the Project Management Body of Knowledge - sixth edition*. Pennsylvania 19073-3299 USA: Project Management Institute, Inc.
- Rosenfeld, Y. (2014). *Root-Cause Analysis of Construction-Cost Overruns*. 140(1). [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0000789](https://doi.org/10.1061/(ASCE)CO.1943-7862.0000789)
- Sholeh, M. N., Diponegoro, U., Wibowo, M. A., dan Diponegoro, U. (2015). *Analisis Proses Pengadaan Material Proyek Konvensional dan Proyek Konvensional Dan Proyek Engineering Procurement Construction ( EPC ) Studi Kasus : Proyek Pembangunan Gunawangsa MERR Apartement Surabaya dan Proyek EPC 1 Banyu Urip Cepu*. Semarang: Universitas Diponegoro.
- Solanke, B. H. (2015). *Effective Strategy For Construction Materials Procurement During Construction Towards The Enhancement Of Sustainable Building Production In Western Cape, South Africa*. (December).
- Suárez-barraza, M. F., dan Rodríguez-gonzález, F. G. (2019). *Cornerstone root causes through the analysis of the Ishikawa diagram , is it possible to find them ? A first research approach*. (1985), 302–316. <https://doi.org/10.1108/IJQSS-12-2017-0113>
- Sylvester, D. C., Shima, N., dan Rani, A. (2011). *Theoretical Framework : Factors for Project Success in Oil & Gas Companies & Contractors in Miri , Sarawak , Malaysia. 1*, 100–103.
- Thompson, Peteraf, Gamble dan Strickland. (2018). *Crafting & Executing Strategy* (Twenty-First Edition ed.). McGraw-Hill Education International Edition.

Zhang, M., dan Jin, M. (2014). *Two Staged Incentive Contract Based on Efficiency and Innovation : A Case Study of Critical Chain Project Management*. 7(4), 919–931.