

DAFTAR PUSTAKA

- Alfarizi, M. R. (2019). *Analisis Resiko Mutu Infrastruktur FTTH Dengan Pendekatan Project Risk Management Menggunakan Metode Failure Mode and Effect Analysis (FMEA) dan Financial Risks Loss Exposure Analysis pada Proyek STTF 2019 STO Dago*.
- Bodicha, H. H. (2015). *How to Measure the Effect of Project Risk Management Process on the Success of Construction Projects: A Critical Literature Review*. www.theijbm.com
- de Souza, R. V. B. ; C. L. C. R. (2013). A FMEA-based approach to prioritize waste reduction in lean implementation. *International Journal of Quality & Reliability Management Vol. 31 No. 4*, 354–355.
- Goldratt, E. M. (1997). *Critical Chain*. The North River Press.
- Helmold, M. dkk. (2017). *Lean Management, Kaizen, Kata and Keiretsu*.
<https://link.springer.com/bookseries/10101>
- Hermina, S., Untu, S., Dundu, A. K. T., & Mandagi, R. J. M. (2014).
PENERAPAN METODE LEAN PROJECT MANAGEMENT DALAM
PERENCANAAN PROYEK KONSTRUKSI (STUDI KASUS:
PEMBANGUNAN GEDUNG MANTOS TAHAP III). *Jurnal Sipil Statik*,
2(6), 320–329.
- Junaidi, Arum Puspita, I., & Pratami, D. (2021). *PERANCANGAN DAFTAR WASTE DENGAN MENGGUNAKAN PENDEKATAN LEAN PROJECT MANAGEMENT UNTUK MENGETAHUI DAMPAK BIAYA PADA PROYEK SHIFT TO THE FRONT (STTF) PERIODE 1 PT XYZ*
- Kalsaas, B. T. (2012). *Waste in construction: A systematic literature review on empirical studies 4D BIM for Production Management View project Daniela Viana Universidade Federal do Rio Grande do Sul*.
<https://www.researchgate.net/publication/281841256>

- Kerzner, H. (2014). *Project Management Best Practices: Achieving Global Excellence*. <https://doi.org/10.1002/9781118835531>
- Leach, L. P. (2000). *Critical chain project management*. Artech House.
- Mikulak, R. J. dkk. (2008). *The Basics of FMEA* (2nd ed.). Productivity Press.
- Newbold, R. C. (1998). *Project Management in the Fast Lane* (1th ed.). CRC Press.
- Perdana, S., Rahman, A., & Widjajanto, T. (2022). *Penerapan Lean Project Management pada Proyek Pembangunan Water Treatment System Di PT Karya Nurindo*. 15(3), 1979–276.
<https://doi.org/10.30998/faktorexacta.v15i3.11817>
- Prisilia, H., & Aji Purnomo, D. (2018). Aplikasi Metode Lean Project Management APLIKASI METODE LEAN PROJECT MANAGEMENT DALAM PERENCANAAN PROYEK KONSTRUKSI PADA PEMBANGUNAN GEDUNG SMU NEGERI 1 GIRI KABUPATEN BANYUWANGI. Dalam *Jurnal Teknik WAKTU* (Vol. 16).
- Project Management Institute. (2017). *A guide to the project management body of knowledge (PMBOK guide)*.
- Santosa, B. (2009). *Manajemen Proyek*.
- Sugiyanto, S., & Fallah, S. (2021). ANALISA PENERAPAN MANAJEMEN WAKTU PADA PROYEK BETON PENANGKIS OMBAK. *Rang Teknik Journal*, 4(2), 246–259. <https://doi.org/10.31869/rtj.v4i2.2385>
- Valikoniene, L. (2014). *Resource Buffer in Critical Chain Project Management*. Faculty of Engineering and Phisycal Science University of Manchester.
- Wirawan, G. (2014). *IMPLEMENTATION OF CRITICAL CHAIN PROJECT MANAGEMENT (CCPM) AND CRITICAL PATH METHOD (CPM) ON SCHEDULING OF BC30002 SHIP REPAIR PROJECT*.

Wirawan, G. (2014b). *IMPLEMENTATION OF CRITICAL CHAIN PROJECT MANAGEMENT (CCPM) AND CRITICAL PATH METHOD (CPM) ON SCHEDULING OF BC30002 SHIP REPAIR PROJECT*.

Womack, J. P., & Jones, D. T. (1997). Lean Thinking—Banish Waste and Create Wealth in your Corporation. *Journal of the Operational Research Society*, 48(11), 1148–1148. <https://doi.org/10.1038/sj.jors.2600967>