

DAFTAR PUSTAKA

- A Guide to the Project Management Body of Knowledge (PMBOK Guide) 4th Edition, Project Management Institute (PMI), USA, 2008
- Abd El-Razek et al. 2008. Causes of Delay in Building Construction Projects in Egypt, *Journal of Construction Engineering and Management* 134(11) · November 2008
- Abrar, Husen. 2008. *Manajemen Proyek, Perencanaan, Penjadwalan dan Pengendalian Proyek*. Andi. Yogyakarta.
- Akbar, Mochammad Rizal, Subekti, Arief, & Dhani, Mey Rohma. (2018). Identifikasi Bahaya Dengan Mempergunakan Metode Fmea Pada Mesin Evaporator Di Pabrik Gula. *Seminar K3*, 2(1), 779–782. Google Scholar.
- Anonim. 2000. *A Guide to the Project Management Of Body Knowledge (PMBOK Guide)*. Project Management Institute. USA.
- Australian Standard Risk Management, AS/NZS 3460:1999
- Chan, A.P.C. *et al.* (2022). Framework of success criteria for design/build projects, *Journal Managerial Engineering*, Vol. 18, No. 3, pp. 120 – 128.
- Cleland, David I., dan Ireland, Lewis R. 2002. *Project Management Strategic Design and Implementation*. Edisi Keempat. McGraw Hill. Singapore.
- Data-data risiko Tim Risk Megaprojek RDMP
- Dipohusudo, Ismawan. 1996. *Manajemen Proyek dan Konstruksi*. Kanisius. Yogyakarta.
- Kendrick, Tom. 2003. *Identifying and Managing Project Risk : Essential Tool for Failure-Proofing Your Project*. Amacom. New York.
- Kerzner, Harold. 1995. *Project Management : A System Approach to Planning, Scheduling, Evaluation and Controlling*. Edisi Keenam. John Wiley & Sons, Inc. New York.
- Kwak, Y. H. (2002). Critical Success Faktors in International Development Project Management. *CIB 10th International Symposium Construction Innovation & Global Competitiveness*. Ohio.
- Leo J. Susilo, & Victor Riwu Kaho. (2018). *Manajemen Risiko Berbasis ISO 31000:2018*. Jakarta : PT Gramedia Widiasarana Indonesia.

- Moh. Nazir, “Metode Penelitian”, Ghalia Indonesia, Jakarta, 2005
- Memon, A. H., Rahman, I. A., Aziz, A. A., V, K., Ravish, & Hanas, N. M. (2011). *Identifying Construction Resources Faktors Affecting Construction Cost : Case of Johor*. Malaysian Technical Universities International on Engineering & Technology (MUICET 2011).
- Parulian, (2021), Faktor Penyebab Risiko Finansial Terhadap Tingkat Keberhasilan Proyek Konstruksi, Prosiding Seminar Nasional Keinsinyuran (SNIP) Volume 1 Nomor 1
- R. Max Wideman, “*Project and Program : Risk Management A Guide to Managing Project Risk and Opportunities*” PMI, 1992
- Ramli, Soehatman. 2013. *Smart Safety Panduan Penerapan SMK3 yang Efektif*.
- Fitriani, Rini & Joy Nashar. U. (2021). Evaluasi Manajemen Risiko Teknologi Informasi Berbasis ISO 31000:2018. Jurnal Nasional Indonesia. Jurnal Engineering Indonesia.
- Ronald, M., (2003). “*Manajemen Pembangunan*”, Jakarta: Grafikatama Abdiwacana.
- Sandyavitri, A. & Robert, J.Y., (2004). “*Risk Management in Water Supply*”, 30th WEDC International Conference, People and Systems for Water, Sanitation and Health. Loughborough University, UK and Lao Government, Vientiane, Lao.
- Saqib, Farooqi, Sarosh, “Assessment of Critical Success Faktors for Construction Projects in Pakistan (ICCIDC-I), Pakistan, 2008
- Septiana,P.S. (2016). Manajemen Risiko Keselamatan dan Kesehatan Kerja pada Proyek Pembangunan Apartemen Venetian Grand Sungkono Lagoon di Ilmiah Teknik Sipil. Jurnal Engineering Indonesia
- Smith, N.J., (1991). “*Engineering Project Management*”, London: E & F Spon.
- Sugiyono. (2012). *Metode Penelitian Kuantitatif dan Kualitatif*. PT. ALFABETA.
- Sugiyono, “*Statistika Untuk Penelitian*”, Alfabeta, Bandung, 2003
- Syaranamual, Priscillia; Patrick Tandean; Herry P. Chandra; (2022), Model faktor penyebab risiko terhadap keberhasilan proyek konstruksi, Universitas Kristen Petra Surabaya

www.pertamina.com. Proyek Pengembangan Kilang (RDMP) Pertamina Balikpapan Kejar Target. Juni, 2021

Zainal, A. (2007). *Metodologi penelitian pada bidang ilmu komputer dan teknologi informasi; konsep, teknik, dan aplikasi*. Fakultas Ilmu Komputer Universitas Indonesia. Google Scholar.