

## DAFTAR PUSTAKA

- Alnuaimi, A. S., Taha, R. A., Mohsin, M. al, dan Al-Harhi, A. S. (2010). Causes, Effects, Benefits, and Remedies of Change Orders on Public Construction Projects in Oman. *Journal of Construction Engineering and Management*, 136(5), 615–622. <https://doi.org/10.1061/ASCECO.1943-7862.0000154>
- Azhari, T. W., dan Anwar, S. (2019). Analisis Curah Hujan untuk Peramalan Banjir di Wilayah Cirebon. *Jurnal Konstruksi UNSWAGATI CIREBON*, 510-519.
- Fisk, E. R., dan Reynolds, W. D. (2014). *Construction Project Administration* (10 ed.). Pearson.
- Hanna, A. S., Camlic, R., Peterson, P. A., dan Nordheim, E. v. (2002). Quantitative Definition of Projects Impacted by Change Orders. *Journal of Construction Engineering and Management*, 128(1), 57–64. <https://doi.org/10.1061/ASCE0733-93642002128:157>
- Hansen, S., Rostiyanti, S. F., dan Rif'at, A. (2020). Causes, Effects, and Mitigations Framework of Contract Change Orders: Lessons Learned from GBK Aquatic Stadium Project. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 12(1). [https://doi.org/10.1061/\(asce\)la.1943-4170.0000341](https://doi.org/10.1061/(asce)la.1943-4170.0000341)
- Hsieh, T. Y., Lu, S. T., dan Wu, C. H. (2004). Statistical Analysis of Causes for Change Orders in Metropolitan Public Works. *International Journal of Project Management*, 22(8), 679–686. <https://doi.org/10.1016/j.ijproman.2004.03.005>
- International Federation of Consulting Engineers. (2017). *FIDIC Conditions of Contract for Construction : For Building and Engineering Works Designed by the Employer* (2 ed.). International Federation of Consulting Engineers.
- Kukarni. (2013). *Bab II Tinjauan Pustaka. Pengertian Bengkel*. Diambil kembali dari <https://dspace.uii.ac.id/bitstream/handle/123456789/16848/05.2%20bab%202.pdf?sequence=5&isAllowed=y>.

- Memon, A. H., Rahman, I. A., dan Hasan, M. F. A. (2014). Significant Causes and Effects of Variation Orders in Construction Projects. *Research Journal of Applied Sciences, Engineering and Technology*, 7(21), 4494–4502. <https://doi.org/10.19026/rjaset.7.826>
- Milat, M., Knezić, S., dan Sedlar, J. (2021). Resilient Scheduling as A Response to Uncertainty in Construction Projects. *Applied Sciences (Switzerland)*, 11(14). <https://doi.org/10.3390/app11146493>
- Mohammad, N., Ani, A. I. C., Rakmat, R. A. O. K., dan Yusof, M. A. (2010). Investigation on The Causes of Variation Orders in The Construction of Building Project-A Study in The State of Selangor, Malaysia. *Journal of Building Performance*, 1(1), 73–82. <http://pkukmweb.ukm.my/~jsb/jbp/index.html>
- Oyewobi, L. O., Jimoh, R., Ganiyu, B. O., dan Shittu, A. A. (2016). Analysis of Causes and Impact of Variation Order on Educational Building Projects. *Journal of Facilities Management*, 14(2), 139–164. <https://doi.org/10.1108/JFM-01-2015-0001>
- Putri, C. G., Rimawan, E., Rachman, L. A., dan Utomo, P. M. (2020). Causes of Variation Order and the Impact on Project Cost Building in Sudirman. *International Journal of Innovative Science and Research Technology*, 5(7), 356–363. <https://doi.org/10.38124/IJISRT20JUL215>
- Risdiyanta, S. T. (2014). Membedah Stasiun Pengisian Bahan Bakar Umum (SPBU) di Indonesia. *Forum Teknologi*, 04(3), 42–52.
- Sulistio, H., dan Waty, M. (2008). Analysis and Evaluation Change Order in Flexible Pavement (Case Study: Road Projects in East Kalimantan). *Media Komunikasi Teknik Sipil*, 16(1), 31–47.
- Tauleke, D., Lakat, R. S., dan Sembel, A. (2019). Analisis Preferensi Masyarakat Dalam Pengelolaan Ekosistem Mangrove di Pesisir Kecamatan Pantai Loloda Kabupaten Halmahera Utara. *Journal Spasial Vol 6*, 531-540.

- Taylor, T. R. B., Uddin, M., Goodrum, P. M., McCoy, A., dan Shan, Y. (2012). Change Orders and Lessons Learned: Knowledge from Statistical Analyses of Engineering Change Orders on Kentucky Highway Projects. *Journal of Construction Engineering and Management*, 138(12), 1360–1369.  
[https://doi.org/10.1061/\(asce\)co.1943-7862.0000550](https://doi.org/10.1061/(asce)co.1943-7862.0000550)
- Waty, M., dan Sulistio, H. (2020). Perhitungan Change Order Proyek Jalan di Banten. *Jurnal Muara Sains, Teknologi, Kedokteran Dan Ilmu Kesehatan*, 4(2), 211.  
<https://doi.org/10.24912/jmstkik.v4i2.6342>
- Waty, M., dan Sulistio, H. (2021). Change Order dan Risiko Change Order pada Proyek Jalan di Jawa Barat. *PADURAKSA: Jurnal Teknik Sipil Universitas Warmadewa*, 10(1), 124–141. <https://doi.org/10.22225/pd.10.1.2387.124-141>
- Waty, M., dan Sulistio, H. (2022). Causes for The Change Orders in Road Construction: Reviewed from Owner. *Communications*, 24(2), D72–D84.  
<https://doi.org/10.26552/com.C.2022.2.D72-D84>
- Yadeta , A. E. (2016). International Journal of Construction Engineering and Manager. *The Impact of Variation Order on Public Building Projects*.