

## DAFTAR PUSTAKA

- Arafat, Y., Studi, P., Teknik, M., Universitas, S., & Mangkurat, L. (2018). Analisis Faktor Implementasi Manajemen K3 Terhadap. *Jurnal Teknologi Berkelanjutan*, 7(1), 16–25. <https://jtb.ulm.ac.id/index.php/JTB>
- Bina, U., Gorontalo, T., & Manajemen, S. (2023). *TERHADAP KINERJA KARYAWAN PT FAHMITRA RAHAYU Rati Utami Sari Universitas Bina Darma Palembang Universitas Bina Taruna Gorontalo Rati Utami Sari : Penerapan Sistem Manajemen Keselamatan ....* 10, 230–246. <https://stia-binataruna.e-journal.id/PUBLIK/article/view/681>
- Choi, Y. G., & Cho, K. T. (2020). Analysis of safety management characteristics using network analysis of ceo messages in the construction industry. *Sustainability (Switzerland)*, 12(14), 1–18. <https://doi.org/10.3390/su12145771>
- Dwi, A., Ramadhan, A., Fachri, N. A., An, C., Kania, D. D., & Persadanta, P. (2016). *Safety Program Evaluation at PT GMF AERO ASIA to Support Safety Management System in The Maintenance Process.* 155–162. <http://proceedings.itlrisakti.ac.id/index.php/altr>
- Dwi, A., Ramadhan, A., Fachri, N. A., An, C., Kania, D., & Persadanta, P. (n.d.). *Safety Program Evaluation at PT GMF AERO ASIA to Support Safety Management System in The Maintenance Process.*
- Endroyo, B., Suraji, A., & Besari, M. S. (2017a). Model of the Maturity of Pre-construction Safety Planning. *Procedia Engineering*, 171, 413–418. <https://doi.org/10.1016/j.proeng.2017.01.351>
- Endroyo, B., Suraji, A., & Besari, M. S. (2017b). Model of the Maturity of Pre-construction Safety Planning. *Procedia Engineering*, 171, 413–418. <https://doi.org/10.1016/j.proeng.2017.01.351>
- Ganiari, R., & Fadhilah. (2022). Evaluasi Penerapan Sistem Manajemen Keselamatan Konstruksi (SMKK) Pada Pelaksanaan Pekerjaan Konstruksi Pembangunan Pasar Bersehati Manado. *Jurnal Bina Tambang*, 7(1), 773–780.
- Hermawan, F., Pratiwi, A. N., Susanto, T., & Hatmoko, J. U. D. (2023a). Accident prevention in a highly occupied building through safety audit: A readiness perspective in university buildings. *IOP Conference Series: Earth and Environmental Science*, 1195(1). <https://doi.org/10.1088/1755-1315/1195/1/012048>

- Hermawan, F., Pratiwi, A. N., Susanto, T., & Hatmoko, J. U. D. (2023b). Accident prevention in a highly occupied building through safety audit: A readiness perspective in university buildings. *IOP Conference Series: Earth and Environmental Science*, 1195(1). <https://doi.org/10.1088/1755-1315/1195/1/012048>
- Hutajulu, R. S., Susita, D., Usman, O., & Eliyana, A. (2021). Factors of Safety Culture and their Implication to Job Satisfaction in the Construction Industry. *GATR Global Journal of Business Social Sciences Review*, 9(2), 174–181. [https://doi.org/10.35609/gjbssr.2021.9.2\(7\)](https://doi.org/10.35609/gjbssr.2021.9.2(7))
- Indah, A.-. (2017). Evaluasi Penerapan Keselamatan Dan Kesehatan Kerja (K3) Pada Proyek Bangunan Gedung Di Kabupaten Cirebon. *Jurnal Teknik Sipil Dan Perencanaan*, 19(1), 1–8. <https://doi.org/10.15294/jtsp.v19i1.9492>
- Kadir, A., Lestari, F., Sunindijo, R. Y., Erwandi, D., Kusminanti, Y., Modjo, R., Widanarko, B., & Ramadhan, N. A. (2022). Safety Climate in the Indonesian Construction Industry: Strengths, Weaknesses and Influential Demographic Characteristics. *Buildings*, 12(5). <https://doi.org/10.3390/buildings12050639>
- Kristiana, R., & Praptama, A. M. (2018). *Untuk Mencapai Zero Accident Pada Proyek the Pakubuwono Spring , Jakarta Selatan.* 2(1), 74–80. <https://publikasi.mercubuana.ac.id/index.php/jitkom/article/download/5191/2364>
- Laksana, A. H., Arifuddin, R., Burhanuddin, S., & Abdurrahman, M. A. (2020). Integration conceptual framework of quality management system - Occupational safety and health- and environment (QHSE) at PT. Wijaya Karya. *IOP Conference Series: Earth and Environmental Science*, 419(1). <https://doi.org/10.1088/1755-1315/419/1/012147>
- LAPORAN SURVEI KEMATANGAN BUDAYA KESELAMATAN SAFETY CULTURE MATURITY LEVEL.** (n.d.).
- M. P. Carvalho, K., Picchi, F., Camarini, G., & M. Q. O. Chamon, E. (2015a). Benefits in the Implementation of Safety, Health, Environmental and Quality Integrated System. *International Journal of Engineering and Technology*, 7(4), 333–338. <https://doi.org/10.7763/ijet.2015.v7.814>
- M. P. Carvalho, K., Picchi, F., Camarini, G., & M. Q. O. Chamon, E. (2015b). Benefits in the Implementation of Safety, Health, Environmental and Quality Integrated System. *International Journal of Engineering and Technology*, 7(4), 333–338. <https://doi.org/10.7763/ijet.2015.v7.814>
- Machfudiyanto, R. A., Latief, Y., & Suraji, A. (2022a). INTEGRATION OF STRUCTURE, CONDUCT, PERFORMANCE INTERRELATION OF INSTITUTIONAL POLICY AND SAFETY CULTURE IN

CONSTRUCTION INDUSTRY. In *Journal of Engineering Science and Technology* (Vol. 17, Issue 5).

Machfudiyanto, R. A., Latief, Y., & Suraji, A. (2022b). Integration of Structure, Conduct, Performance Interrelation of Institutional Policy and Safety Culture in Construction Industry. *Journal of Engineering Science and Technology*, 17(5), 3433–3446. [https://jestec.taylors.edu.my/Vol\\_17\\_Issue\\_5\\_October\\_2022/17\\_5\\_29.pdf](https://jestec.taylors.edu.my/Vol_17_Issue_5_October_2022/17_5_29.pdf)

Mempawah, K. (2021). *IMPLEMENTASI PENERAPAN SISTEM MANAJEMEN KESELAMATAN KONSTRUKSI ( SMKK ) SESUAI PERATURAN MENTERI PEKERJAAN UMUM DAN PERUMAHAN NO 10 TAHUN 2021 PADA PELAKSANAAN PROYEK KONSTRUKSI ( STUDI KASUS JEMBATAN SUNGAI PANDAN WAJOK HULU , Kec . 10.* [https://www.researchgate.net/publication/374673846\\_Evaluasi\\_Implementasi\\_Sistem\\_Manajemen\\_Keselamatan\\_Konstruksi\\_SMKK\\_Pada\\_Pelaksanaan\\_Proyek\\_Konstruksi\\_Di\\_Pekanbaru](https://www.researchgate.net/publication/374673846_Evaluasi_Implementasi_Sistem_Manajemen_Keselamatan_Konstruksi_SMKK_Pada_Pelaksanaan_Proyek_Konstruksi_Di_Pekanbaru)

Messah, Y. A., & Tena, Y. B. (2012). *Kata Kunci : implementasi, SMK3, perusahaan jasa konstruksi.* 1(4), 101–114. <https://jurnal.umsb.ac.id/index.php/RANGTEKNIKJOURNAL/article/downloadSuppFile/604/16>

Noviandini, S; Ekawati; Kurniawan, B. (2015). Analisis Komitmen Pimpinan terhadap Penerapan Sistem Manajemen K3 (Smk3) di PT Krakatau Steel (Persero) tbk. *Jurnal Kesehatan Masyarakat*, 3(3), 639–650. [https://ejournal3.undip.ac.id/index.php/jkm/article/download/12631/12260](https://ejournal3.undip.ac.id/index.php/jkm/article/view/12631%0Ahttps://ejournal3.undip.ac.id/index.php/jkm/article/download/12631/12260)

Pakereng, R., Wijaya, H. S., Studi, P., Sipil, T., Teknik, F., Tribhuwana, U., & Malang, T. (2019). Evaluasi Penerapan Sistem Manajemen Keselamatan dan Kesehatan Kerja pada Pekerjaan Gedung Apartemen Begawan Malang. *Prosidig Seminar Nasional Teknologi Industri Lingkungan Dan Infrastruktur (SENTIKUIN)*, 2, 1–5. <https://pro.unitri.ac.id./index.php/sentikuin>

Pakpahan, D. R., Hermawan, F., & Ismiyati, I. (2023). Analysis of Occupational Safety and Health Implementation in National Strategic Projects Case Study of Kulon Progo Airport Infrastructure Development Project. *International Journal of Social Service and Research*, 3(6), 1403–1415. <https://doi.org/10.46799/ijssr.v3i6.429>

Pelaksanaan, P., Konstruksi, P., Pekanbaru, D., & Pekanbaru, D. (2023). *Evaluasi Implementasi Sistem Manajemen Keselamatan Konstruksi ( SMKK ) Teras Jurnal : Jurnal Teknik Sipil Evaluasi Implementasi Sistem Manajamen*

*Keselamatan Konstruksi ( SMKK ) Pada Pelaksanaan Proyek Konstruksi.*  
September. <https://doi.org/10.29103/tj.v13i2.883>

- Pesa, F. A., & Taufik, H. (2017). *TINJAUAN PENERAPAN SISTEM MANAJEMEN KESELAMATAN DAN KESEHATAN KERJA ( SMK3 ) ( Studi kasus : Pembangunan Gedung Living World Pekanbaru )* Mahasiswa Jurusan Teknik Sipil , 2 ) Dosen Jurusan Teknik Sipil Fakultas Teknik Universitas Riau , Pekanbaru 28293 Pek. 4(1), 1–11. <https://jom.unri.ac.id/index.php/JOMFTEKNIK/article/view/14700>
- Purwaningsih, R., Miranda, N., Handayani, N. U., Kunci, K., Penilaian, :, & Keselamatan, B. (2019). PENILAIAN BUDAYA KESELAMATAN DENGAN METODE SCART (SAFETY CULTURE ASSESSMENT REVIEW TEAM) PADA BADAN PENGELOLA INSTALASI NUKLIR. In *Jurnal Teknik Industri* (Vol. 14, Issue 1).
- Putra, A. A. B. M. K., Widhiawati, I. A. R., & Adnyana, I. B. R. (2007). EVALUASI PENERAPAN KESELAMATAN DAN KESEHATAN KERJA, LINGKUNGAN, DAN MUTU (K3LM) PROYEK KONTRUKSI PADA PT. WASKITA KARYA (Studi Kasus Pada Proyek DSDP II ICB 1). *Jurnal Ilmiah Elektronik Infrastruktur Teknik Sipil*, 1–8. <https://ojs.unud.ac.id/index.php/jieits/article/view/4384>
- Putra, I. K. A. A., & Dharma, I. G. B. A. S. (2023). Implementasi Sistem Manajemen Keselamatan dan Kesehatan kerja (SMK3) pada Pekerjaan Proyek Pembangunan Infrastruktur. *Jurnal Ilmiah Kurva Teknik*, 12(1), 103–111. <https://e-journal.unmas.ac.id/index.php/jikt>
- Putra, W. D., & Saraswati, R. A. (2023). Analisis Implementasi Sistem Manajemen Keselamatan Konstruksi (SMKK) (Studi Kasus Pembangunan Gedung Kantor Pengadilan Negeri Sungguminasa Kelas 1a ). *Journal on Education*, 5(3), 7528–7538. <https://doi.org/10.31004/joe.v5i3.1546>
- Putri, O. E. (2019). *Analisis Pelaksanaan Sistem Manajemen Keselamatan Dan Kesehatan Kerja Pada Proyek Pembangunan Gedung Pelayanan (Fisik)* .... <https://dspace.uii.ac.id/handle/123456789/16840%0Ahttps://dspace.uii.ac.id/bitstream/handle/123456789/16840/05.3 bab 3.pdf>
- Roshal, E., Yanti, G., Anggraini, M., Studi, P., Sipil, T., & Kuning, U. L. (2022). *133-Article Text-696-1-10-20230801*. 12(02), 183–191. <https://jurnalrekyasa.bunghatta.ac.id/index.php/JRFTSP/article/view/133>
- Santoso, S., Bambang, A., Noor, S., & Purba, H. H. (n.d.). Hal 147-167 Occupational Safety and Health Risks in Building Construction Projects : A Systematic Literature. In *Review Journal of Industrial and Engineering System* (Vol. 3, Issue 2).

- Santoso, S., Bambang, A., Noor, S., & Purba, H. H. (2022). Occupational Safety and Health Risks in Building Construction Projects : A Systematic Literature. *Review Journal of Industrial and Engineering System*, 3(2), 147–167. <https://ejurnal.ubharajaya.ac.id/index.php/JIES/article/view/1279>
- Silalahi, A. P., Widjajakusuma, J., Tanuhendrata, M. S., & Suraji, A. (2023). A conceptual framework for integrating QSHE in construction. *IOP Conference Series: Earth and Environmental Science*, 1195(1). <https://doi.org/10.1088/1755-1315/1195/1/012041>
- Suraji, A. (2022). Studi Penerapan Kebijakan Keselamatan Pada Proyek Gedung di Indonesia. *Jurnal Rekayasa Sipil (JRS-Unand)*, 18(3), 230. <https://doi.org/10.25077/jrs.18.3.230-243.2022>
- Sutandi, P., Wicaksana, S., & Nugraha, P. (2021). Survei Penerapan Sistem Manajemen Keselamatan Konstruksi Menurut Peraturan Menteri PUPR 21 Tahun 2019 pada Beberapa Proyek di Surabaya. *Jurnal Dimensi Pratama Teknik Sipil*, 10(2), 112–119. <https://publication.petra.ac.id/index.php/teknik-sipil/article/view/11763>
- Tiurma Elita Saragi, R. E. S. (2019). Keselamatan Dan Kesehatan Kerja (K3) Pada Proyek Pembangunan Rumah Susun Lanjutan Provinsi Sumatera Utara I Medan. *Jurnal Ilmiah Smart*, III(2), 68–80. <https://repository.uhn.ac.id/handle/123456789/5733>
- Yiu, N. S. N., Chan, D. W. M., Shan, M., & Sze, N. N. (2019a). Implementation of safety management system in managing construction projects: Benefits and obstacles. *Safety Science*, 117, 23–32. <https://doi.org/10.1016/j.ssci.2019.03.027>
- Yiu, N. S. N., Chan, D. W. M., Shan, M., & Sze, N. N. (2019b). Implementation of safety management system in managing construction projects: Benefits and obstacles. *Safety Science*, 117(December 2017), 23–32. <https://doi.org/10.1016/j.ssci.2019.03.027>
- Yusuf, R. D. (2019). Analisis Penerapan Sistem Manajemen Keselamatan Dan Kesehatan Kerja Pada Proyek Konstruksi. *Dintek*, 12(2), 48–57. [http://repository.unissula.ac.id/25715/1/30201900243\\_fullpdf.pdf](http://repository.unissula.ac.id/25715/1/30201900243_fullpdf.pdf)
- Zamzam, F., Marnisah, L., Kunci, K., keselamatan, B., & dan Program BRC, kepedulian. (n.d.). *ANALISIS PENERAPAN NILAI BUDAYA SAFETY MELALUI BATURAJA RISK CONTAINMENT KARYAWAN PT SEMEN BATURAJA (PERSERO) Tbk.* <https://doi.org/10.35908/ijmpro>