

DAFTAR PUSTAKA

1. Ceic Data2. Data Konsumsi Minyak Indonesia 1965-2024. 2024 [Cited 2024 Sep 13]; Available From: <https://www.ceicdata.com/id/indicator/indonesia/oil-consumption>
2. Qoyyima Td, Nugroho S. Analisis Kualitas Fleet Safety Management Mobil Tangki Menggunakan Pendekatan Lean Six Sigma Dan Systematic Cause Analysis Technique (Studi Kasus: Pt Pertamina Mor Iii) [Internet]. [Cited 2024 Aug 7]. Available From: <https://ejournal3.undip.ac.id/index.php/ieoj/article/view/37140>
3. Rachmad Hermawan. Praktek Keselamatan Kerja Pada Pengangkutan (Loading) Bahan Bakar Minyak Di Instalasi Surabaya Group Di Pt Pertamina. [Cited 2024 Jul 9]; Available From: <https://repository.unair.ac.id/23733/>
4. Pusat Informasi Kriminal Nasional. Jurnal Pusat Informasi Kriminal Nasional Tahun 2022. 2023 [Cited 2024 Jul 9];39-89. Available From: https://pusiknas.polri.go.id/jurnal_detail/jurnal_data_pusiknas_bareskrim_polri_tahun_2022_edisi_2023
5. Komite Nasional Keselamatan Transportasi Republik Indonesia. Laporan Akhir Investigasi Kecelakaan Lalu Lintas Dan Angkutan Jalan Knkt.22.08.11.01 [Internet]. 2023 [Cited 2024 Sep 16]. Available From: <https://knkt.go.id/repo/files/laporan/llaj/2022/knkt.22.08.14.01-final-report.pdf>
6. Komite Nasional Keselamatan Transportasi Republik Indonesia. Laporan Akhir Investigasi Kecelakaan Lalu Lintas Dan Angkutan Jalan Knkt. 22.11.14.01 [Internet]. 2023 [Cited 2024 Sep 16]. Available From: <https://knkt.go.id/repo/files/laporan/llaj/2022/knkt.22.11.12.01-final-report.pdf>
7. Arindita R, Maher Denny H, Bagian Keselamatan Dan Kesehatan Kerja E, Kesehatan Masyarakat F. Implementasi Pilar Manajemen Keselamatan Dan Kesehatan Kerja Pada Perusahaan Distributor Bahan Bakar Minyak [Internet]. Vol. 7. 2019. [Cited 2024 Sep 13]. Available From: <http://ejournal3.undip.ac.id/index.php/jkm>
8. Ryan Hanif Aditya Putra. Analisis Resiko Keselamatan Dan Kesehatan Kerja Pada Awak Mobil Tangki (Amt) Menggunakan Metode Job Safety Analysis (JSA) Di PT. Pertamina Integrated Terminal Semarang [Internet]. [Semarang]: Universitas Islam Sultan Agung; 2023 [Cited 2024 Sep 13]. Available From: https://repository.unissula.ac.id/20062/1/Teknik%20industri_31601800085_Fullpdf.Pdf
9. Agustian Taruna, Prima Wardiana, Ir Herman Kaharmen Yahoooco M. Rancang Bangun Daily Pre-Trip Inspection (Rampcheck) Berbasis Web (Studi Kasus Sbu Pemeliharaan Perum Ppd) [Internet]. Jurnal Keselamatan Transportasi Jalan. Tegal; 2018 [Cited 2024 Jul 9]. Available From: <https://ktj.pktj.ac.id/index.php/ktj/article/view/57>

10. Suryanto Did, Widajati N. Hubungan Karakteristik Individu Dan Pengawasan K3 Dengan Unsafe Action Tenaga Kerja Bongkar Muat. *The Indonesian Journal of Public Health*. 2017 Dec 28. [Cited 2024 Jul 9];12(1):51.
11. Wiegmann Da, Shappell S, Boquet A, Shappell Sa. Human Error and General Aviation Accidents: A Comprehensive, Fine-Grained Analysis Using Hfacs. 2014. [Cited 2024 Jul 9]; Available From: <https://www.researchgate.net/publication/252109608>
12. Shappell S, Wiegmann Da. The Human Factors Analysis and Classification System-Hfacs [Internet]. 2000. [Cited 2024 Jul 9]; Available From: <https://www.researchgate.net/publication/247897525>
13. Kurniawan Ar, Setiawan Ds, Tambunan Rp. Pengembangan Sistem Analisa Data Kecelakaan Untuk Industri Pertambangan Dengan Menggunakan Metode Human Factor Analysis and Classification System (HFACS). *Indonesian Mining Professionals Journal* [Internet]. 2024 Mar 28 [Cited 2024 Jul 9];5(2):71–82. Available From: <https://jurnal.perhapi.or.id/index.php/impj/article/download/117/87>
14. Cecep Dani Sucipto. *Keselamatan Dan Kesehatan Kerja*. 1st Ed. Yogyakarta: Gosyen Publishing; 2014. [Cited 2024 Sep 19]
15. Herispon Niod. Pengaruh Kompensasi Dan Lingkungan Kerja Terhadap Produktivitas Kerja Pada Ptpn V Sei Galuh Kampar, Riau. *Journaldaya Saing* [Internet]. 2021 Oct [Cited 2024 Sep 19]; 7:335–49. Available From: <https://ejournal.kompetif.com/index.php/dayasaing/article/view/738/556>
16. Suma'mur P.K. *Keselamatan Kerja Dan Pencegahan Kecelakaan*. 9th Ed. Jakarta: Toko Gunung Agung; 1996. [Cited 2024 Sep 19]
17. Wilson Bangun. *Manajemen Sumber Daya Manusia*. Jakarta: Erlangga; 2012. [Cited 2024 Sep 19]
18. Muhammad Nur. Analisis Keselamatan Dan Kesehatan Kerja Menggunakan Metode Hazard and Operability Study (Hazop) Di Pt. Xyz. *Jurnal Teknik Industri*. 2018. [Cited 2024 Sep 19];4(2).
19. International Labour Organization. *Keselamatan Dan Kesehatan Kerja (Sarana Untuk Produktivitas)* [Internet]. 5th Ed. Ilo; 2013 [Cited 2024 Sep 19]. 62 P. Available From: <https://www.ilo.org/id/publications/keselamatan-dan-kesehatan-kerja-di-tempat-kerja-sarana-untuk-produktivitas>
20. Swaputri E. Analisis Penyebab Kecelakaan Kerja (Studi Kasus Di Pt. Jamu Air Mancur) [Internet]. [Cited 2024 Sep 19]. Available From: <https://lib.unnes.ac.id/2372/1/4600.pdf>
21. Abdurrozzaq Hasibuan Dkk. *Teknik Keselamatan Dan Kesehatan Kerja* [Internet]. 1st Ed. Yayasan Kita Menulis; 2020 [Cited 2024 Sep 19]. 240 P. Available From: https://repositori.uin-alauddin.ac.id/19792/1/2020_book%20chapter_teknik%20keselamatan%20dan%20kesehatan%20kerja.pdf

22. Rantau Sudirja Lempow. Analisis Budaya Keselamatan Kerja Terhadap Perilaku Dan Kinerja Pekerja Pada Proyek Konstruksi Program Studi Teknik Sipil Fakultas Teknik Universitas Atma Jaya Yogyakarta Yogyakarta [Internet]. Yogyakarta; 2014 Apr [Cited 2024 Sep 19]. Available From: [Https://E-Journal.Uajy.Ac.Id/5596/1/0ts13291.Pdf](https://E-Journal.Uajy.Ac.Id/5596/1/0ts13291.Pdf)
23. Petrus Reza Renanda Damanik. Analisis Kecelakaan Kerja Konstruksi Di Indonesia Dari Hasil Survey Pemberitaan Media Massa. 2016 [Cited 2024 Sep 19]; Available From: [Https://Etd.Repository.Ugm.Ac.Id/Penelitian/Detail/95204](https://Etd.Repository.Ugm.Ac.Id/Penelitian/Detail/95204)
24. Suraji A, Duff Ar, Peckitt Sj. Development Of a Causal Model of Construction Accident Causation. [Cited 2024 Sep 19]
25. Association Sectorielle Transport Enterposage. Inspect Before You Go (Daily Pre-Trip Inspection Guide) [Internet]. 2005 Edition. 2005. [Cited 2024 Sep 19]. 5–47 P. Available From: Www.Saaq.Gouv.Qc.Ca/Documents/Documents_Pdf/Index.Html
26. Pemerintah Republik Indonesia. Peraturan Pemerintah Republik Indonesia Nomor 55 Tahun 2012 [Internet]. 55 Indonesia; 2012. [Cited 2024 Sep 19]. Available From: [Https://Peraturan.Bpk.Go.Id/Details/5268/Pp-No-55-Tahun-2012](https://Peraturan.Bpk.Go.Id/Details/5268/Pp-No-55-Tahun-2012)
27. Presiden Republik Indonesia. Undang Undang Republik Indonesia Nomor 22 Tahun 2009 Tentang Lalu Lintas Dan Angkutan Jalan [Internet]. Nomor 22 Indonesia; 2009 P. 4. [Cited 2024 Sep 19]. Available From: [Https://Peraturan.Bpk.Go.Id/Download/27961/Uu%20nomor%2022%20tahun%202009.Pdf](https://Peraturan.Bpk.Go.Id/Download/27961/Uu%20nomor%2022%20tahun%202009.Pdf)
28. Shappell Sa, Wiegmann Da. The Human Factors Analysis and Classification System-Hfacs. United States; 2000. [Cited 2024 Sep 19].
29. Dini Rizki Fitriani. Efektivitas Kegiatan Inspeksi Keselamatan (Ramp Check) Pada Dinas Perhubungan Kabupaten Subang Dalam Rangka Menurunkan Angka Kecelakaan di Wilayah Kabupaten Subang. 2021 [Cited 2024 Jul 9];3(2):175–98. Available From: [Https://Ejournal.Unsub.Ac.Id/Index.Php/Bisnis/Article/View/1352](https://Ejournal.Unsub.Ac.Id/Index.Php/Bisnis/Article/View/1352)
30. Škerlić S, Erčulj V, Sokolovskij E. Maintenance Of Heavy Trucks: An International Study on Truck Drivers. Eksploatacja I Niezawodnosc [Internet]. 2020 [Cited 2024 Jul 9];22(3):493–500. Available From: [Https://Www.Researchgate.Net/Publication/342143492_Maintenance_Of_Heavy_Trucks_An_International_Study_On_Truck_Drivers](https://Www.Researchgate.Net/Publication/342143492_Maintenance_Of_Heavy_Trucks_An_International_Study_On_Truck_Drivers)
31. Jaelani D, Hadi Kushendar D, Tinggi Ilmu Administrasi S. Implementasi Kebijakan Pemeliharaan Kendaraan Dinas Operasional Pada Biro Umum Sekretariat Daerah Provinsi Jawa Barat. Jurnal Ilmiah Ilmu Pemerintahan [Internet]. 2023 [Cited 2024 Jul 9]; 9:705–20. Available From: [Https://Ojs.Unigal.Ac.Id/Index.Php/Modrat/Article/Download/3495/2456/12539](https://Ojs.Unigal.Ac.Id/Index.Php/Modrat/Article/Download/3495/2456/12539)
32. Sahara S, Ladesi Vk, Hadi W, Verawati K. Ramp Check Examination Evaluation of Public Transport Business. Iop Conf Ser Mater Sci Eng [Internet]. 2021 Mar 1 [Cited 2024 Jul 9];1098(2):022069. Available From: [Https://Upiconf.Org/2020/Aasec/Kfz/Abstract/Eywjxgbh9](https://Upiconf.Org/2020/Aasec/Kfz/Abstract/Eywjxgbh9)

33. PT. Pertamina Patra Niaga Teluk Kabung. Profil PT. Pertamina Patra Niaga Teluk Kabung . 2021. [23 Desember 2024].
34. PT. Elnusa Petrofin Telkab. Profil Perusahaan PT. Elnusa Petrofin, Bungus Teluk Kabung. 2021. [23 Desember 2024].
35. Johnson R, Lee S. The Impact of Training on Vehicle Inspection Accuracy. *Transportation Safety Journal*. 2020. [Cited 2025 Feb 21];2(12):89–102.
36. Thomas Brown. Improving Vehicle Inspection Reliability Through Technology and Training. *Saf Sci*. 2021. [Cited 2025 Feb 21];4(56):210–25.
37. Ilham. Elevating Vehicle Inspection Quality Through Knowledge: Unlocking Excellence. *Brazilian Journal and Development* [Internet]. 2024 [Cited 2025 Feb 21];3(10):1–19. Available From: https://www.researchgate.net/publication/378769154_Elevating_Vehicle_Inspection_Quality_Through_Knowledge_Unlocking_Excellence
38. Justin Logie, Warren Maroun. Evaluating Audit Quality Using the Results of Inspection Processes Performed by an Independent Regulator. *J Organ Behav* [Internet]. 2020 [Cited 2025 Feb 22];2(31):128–49. Available From: <https://doi.org/10.1111/Auar.12328>
39. Yuwan Martus, Tegar Charisma Ekawati, Baju Widjasena. Faktor – Faktor Yang Berhubungan Dengan Defensive Driving Pada Pengemudi Bus Rapid Transit (Brt) Trans Semarang Koridor Ii, Iii, Dan Vi. *Jurnal Kesehatan Masyarakat* [Internet]. 2019 [Cited 2025 Feb 21];1(7):365–73. Available From: <http://download.garuda.kemdikbud.go.id/article.php?article=1425438&val=4700&title=faktor%20faktor%20yang%20berhubungan%20dengan%20defensive%20driving%20pada%20pengemudi%20bus%20rapid%20transit%20brt%20trans%20semarang%20koridor%20ii%20iii%20dan%20vi>
40. Luis Miguel Martín, Pablo Lardelli-Clare, Laura García-Cuerva. Effect Of Periodic Vehicle Inspection on Road Crashes and Injuries: A Systematic Review. *Environment Research and Public Health* [Internet]. 2021 [Cited 2025 Feb 21];12(18). Available From: <https://pmc.ncbi.nlm.nih.gov/articles/PMC8296297/>
41. Alba Àgueda, Joan Subirana, Elsa Pastor. Revisiting The Dispersion Safety Factor (Dsf) For Vapor Clouds of Liquefied Flammable Gases (Lng and Propane). *Saf Sci* [Internet]. 2020 [Cited 2025 Feb 21];128. Available From: <https://www.sciencedirect.com/science/article/abs/pii/S0925753520301454>
42. Aliabadi Mm, Mohammadfam I, Khorshidikia S. Human Error Identification and Risk Assessment in Loading and Unloading of Petroleum Products by Road Trucks Using the Sherpa and Fuzzy Inference System Method. *Heliyon*. 2024. [Cited 2025 Feb 21];10(15).
43. Muamer Abuzwidah, Ahmed Elawady. Assessing The Impact of Adverse Weather on Performance and Safety of Connected and Autonomous Vehicles. *Journal Of Civil Engineering* [Internet]. 2024 [Cited 2025 Feb 21];9(10):3070–89. Available From: https://www.researchgate.net/publication/385277084_Assessing_The_Impact_Of_

Adverse Weather On Performance And Safety Of Connected And Autonomous Vehicles

44. Ahmad Nugroho, Bayu Pratama. Challenges Of Vehicle Inspection in Rainy Conditions. *International Journal Of Industrial Safety*. 2021. [Cited 2025 Feb 21];8(2):112–25.
45. Dani Wijaya, Edi Setiawan. The Role of Lighting in Night-Time Vehicle Inspection. *Journal Of Occupational Health and Safety*. 2019. [Cited 2025 Feb 21];7(4):89–101.
46. Firdaus M, Anwar S. Technical Challenges in Mobile Application-Based Inspection Systems. *Journal Of Information Systems and Technology Management*. 2022. [Cited 2025 Feb 21];10(1):23–36.
47. Dian Tri Febriana, Adhitya Chandra Setyawan, Nasrudin. Pengaruh K3 Terhadap Kinerja Karyawan. *Jurnal Review Pendidikan Dan Pengajaran [Internet]*. 2025 [Cited 2025 Feb 21];8(1):238–45. Available From: <https://Journal.Universitaspahlawan.Ac.Id/Index.Php/Jrpp/Article/View/40605/25827>
48. Romansyah Sahabuddin, Hery Maulana Arif, Alfian Adriyansyah. Pengaruh Kesehatan Dan Keselamatan Kerja Terhadap Kinerja Karyawan. *Jurnal Mirai Management [Internet]*. 2023 [Cited 2025 Feb 21];8(2):249–57. Available From: <https://Journal.Stieamkop.Ac.Id/Index.Php/Mirai/Article/Download/5596/3704>
49. Febryan Antoni, Baiduri Widanarko. Durasi Kerja Harian Sebagai Determinan Utama Kelelahan Pekerja House Keeping. *Jurnal Penelitian Kesehatan Suara Forikes [Internet]*. 2023 [Cited 2025 Feb 21];14(3):518–21. Available From: <https://Forikes-Ejournal.Com/Index.Php/Sf/Article/Download/Sf14303/14303>
50. Nola Nur Auliya. Pengaruh Persepsi Kesempatan Kerja Dan Kepercayaan Diri Terhadap Kesiapan Kerja. *Jurnal Psikoborneo [Internet]*. 2020 [Cited 2025 Feb 21];8(2):283–8. Available From: https://Scholar.Google.Co.Id/Scholar_Url?Url=https://Embada.Com/Index.Php/Jeid/Article/Download/147/86&Hl=Id&Sa=X&Ei=Xuw4z4upniw6rq5exksq8&Scisig=Afwwaeko4agicquvdufzd4s6ex&Oi=Scholarr
51. Muhammad Subni. Peran Kepemimpinan Dalam Membangun Tim Kerja Dan Mengembangkan Organisasi. . *Jurnal Ilmu Manajemen Dan Pendidikan [Internet]*. 2024 [Cited 2025 Feb 21];1(4):15–26. Available From: <https://Doi.Org/10.30872/Jimpian.V4i1.2779>
52. Kurniawan, Dewi Rahmawati. Sistem Pelaporan Dalam Proses Inspeksi: Meningkatkan Akuntabilitas Dan Responsivitas. *Jurnal Administrasi Publik*. 2020. [Cited 2025 Feb 21];9(2):88–99.
53. Hyunmin Lee, Sung-Il Kim. The Impact Of Random Inspections on Safety Protocol Adherence. *J Occup Health*. 2021. [Cited 2025 Feb 21];2(63):89–101.
54. Anderson M, Clark T, White L. The Relationship Between Supervision Quality and Vehicle Inspection Outcomes. *Transp Res Part A Policy Pract*. 2022. [Cited 2025 Feb 21];4(55):210–25.

55. Wilson G, Thompson R. Challenges in Safety Program Implementation: A Resource Perspective. *Saf Sci*. 2019. [Cited 2025 Feb 22]; 115:123–30.
56. Rodríguez, Eduardo Rojí, Jesus Cuadrado. Identifying Relevant Patterns Between Injury Crashes and Road Safety Inspection Deficiencies. *J Safety Res* [Internet]. 2024 [Cited 2025 Feb 22]; 93:99–134. Available From: <https://www.sciencedirect.com/science/article/abs/pii/S0022437525000167>
57. Ikhwanuddin Ry, Djunaidi Z. Qualitative Analysis Using Hfacs Model on Factors Causing Risk-Taking Behavior at Workplace. *Media Publikasi Promosi Kesehatan Indonesia*. 2024. [Cited 2025 Feb 22];7(10):2506–13.
58. Ahmad Nugroho, Bayu Prasetyo. Quality Policy Implementation in the Energy Industry: A Case Study of Pt. Pertamina. *International Journal of Energy Economics and Policy*. 2021. [Cited 2025 Feb 22];11(2):456–63.
59. Rahma Sari. The Impact of Standardized Vehicle Inspection on Operational Safety in The Energy Sector. *J Safety Res* [Internet]. 2020 [Cited 2025 Feb 22];3(45):123–30. Available From: <https://www.sciencedirect.com/science/article/pii/S0022437523001007>
60. Smith J, Brown A. The Impact of Web-Based Safety Reporting Systems on Safety Performance. *Saf Sci*. 2020. [Cited 2025 Feb 21]; 123:104–12.
61. Todd D. Smith. Interconnected Pathways: The Role of Integrated Programs, Safety Climate, And Safety Professional Engagement in Safety and Other Organizational Outcomes. *J Safety Res* [Internet]. 2023 [Cited 2025 Feb 22]; 86:286–97. Available From: <https://www.sciencedirect.com/science/article/abs/pii/S0022437523000920>
62. Wiria Puspa W, Widanarko B. International Journal of Social Health Review of Recordable Injuries in An Oil and Gas Company by Using Human Factors Analysis and Classification System for The Oil and Gas Industry (Hfacs-Ogi) The Human Factor, Oil and Gas Industry, Recordable Injury [Internet]. Vol. 3, *International Journal of Social Health*. 2024. [Cited 2025 Feb 22]. Available From: <https://ijsh.ph/index.php/Rp>