

DAFTAR PUSTAKA

- Abidin, A. U. (2015). *Thesis*. Penerapan Sistem Keselamatan dan Kesehatan Kerja (SMK3) dan Fator yang Berpengaruh dengan Kejadian Kecelakaan Kerja di PT. Mega Andalan Kalasan Kabupaten Sleman. Universitas Gadjah Mada Yogyakarta.
- Afriyadi, A. D. (2015). Buruh Minta Regulasi yang Mengatur Keselamatan Kerja di Revisi. *Liputan 6 Bisnis*. Retrieved from <http://bisnis.liputan6.com/read/2282835/buruh-minta-regulasi-yang-mengatur-keselamatan-kerja-di-revisi>
- Ahmad, M., & Pontiggia, M. (2015). Modified Swiss Cheese Model to Analyse the Accidents. *Chemical Engineering Transactions*, 43, 1237–1242. <https://doi.org/10.3303/CET1543207>
- Amponsah-Tawiah, K., & Mensah, J. (2015). Occupational Health and Safety and Organizational Commitment: Evidence from the Ghanaian Mining Industry. *Safety and Health at Work*, 7(3), 225–230. <https://doi.org/10.1016/j.shaw.2016.01.002>
- Arastoo, H. ., Hakimovich, A. P. ., & Esfandiarpour, S. . (2015). Assessment of barriers to establish OSH: A country report. *Industrial Health*, 53(4), 378–384. Retrieved from <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941765051&partnerID=40&md5=1d91cc5e55cdaf53c353c5e1b45eeb7c>
- Badri, M. (2015). Menakar Standar K3 Tambang (Bagian 2): Regulasi, Investasi, Kultur. Retrieved from <http://www.indoshe.com/menakar-standar-k3-tambang-bagian-2-regulasi-investasi-kultur/>
- Biddle, E. A., Carande-Kulis, V. G., Woodhull, D., Newell, S., & Shroff, R. (2011). The Business Case for Occupational Safety, Health, and Environment. In *Occupational Health and Safety* (p. 47).
- Buse, K., Mays, N., & Walt, G. (2006). *Making Health Policy: Understanding Public Health*. McGraw-Hill Education (UK).
- Chen, J. K. C., & Zorigt, D. (2013). Managing occupational health and safety in the mining industry. *Journal of Business Research*, 66(11), 2321–2331. <https://doi.org/10.1016/j.jbusres.2012.04.013>
- Direktorat Jenderal Mineral dan Batubara. (2016). *Laporan Kinerja (LAKIN) Tahun 2016 Direktorat Jenderal Mineral dan Batubara*.
- Dirgantara. (2009). *Rekomendasi Tindakan dalam Upaya Mengatasi Hambatan Penyedia Jasa pada Proses Pengadaan Jasa Konsultasi Secara Elektronik (E-Procurement)*. Universitas Indonesia. Retrieved from [http://lib.ui.ac.id/file?file=digital/128800-T_26721-Rekomendasi tindakan-](http://lib.ui.ac.id/file?file=digital/128800-T_26721-Rekomendasi_tindakan-)

Abstrak.pdf

- Elgstrand, K., Vingård, E., Kaj Elgstrand, E., Vingård Arbete och Hälsa, E., Albin, M., Lotta Dellve, L., ... Gerd Sällsten, L. (2013). *Occupational Safety and Health in Mining - Anthology on the situation in 16 mining countries. Arbete och hälsa* (Vol. 47). Retrieved from <http://www.amm.se/aoh>
- Gardner, D. (2011). Quality Assurance : Good Practice , Regulation , and Law Barriers to the Implementation of Management System : *Tandfonline*, (May 2015), 37–41. <https://doi.org/10.1080/105294100753209147>
- Haas, E. J., & Yorio, P. (2016). Exploring the state of health and safety management system performance measurement in mining organizations. *Safety Science*, 83, 48–58. <https://doi.org/10.1016/j.ssci.2015.11.009>
- Harms-Ringdahl, L. (2013). *Guide to safety analysis for accident prevention. IRS Riskhantering AB*. Retrieved from <http://www.irisk.se>
- Hidayat, M. A. (2016). Mursalin Dievakuasi usai 9 Hari Terjebak Reruntuhan Tambang. Retrieved from <http://nasional.news.viva.co.id/news/read/736639-mursalin-dievakuasi-usai-9-hari-terjebak-reruntuhan-tambang>
- Himawan, I. Q. (2015, March). Banyak Kecelakaan Akibat Tidak Taat Prosedur. *Tambang.co*. Retrieved from <http://webcache.googleusercontent.com/search?q=cache:http://www.tambang.co.id/banyak-kecelakaan-akibat-tidak-taat-prosedur-4733/>
- ILO. (2011). Theory of Accident Causes. Retrieved from <http://www.iloencyclopaedia.org/part-viii-12633/accident-prevention/92-56-accident-prevention/theory-of-accident-causes>
- Karmis, M. (2008). *Mine Health and Safety Management*. Retrieved from https://books.google.ie/books?id=q3lS_AFL4-QC
- Kehutanan, K. L. H. dan. (2015). *Kriteria Kerusakan Lahan Akses Terbuka Akibat Kegiatan Tambang Rakyat*.
- Kementerian Kesehatan Republik Indonesia. (2015). Pekerja industri pertambangan rentan terkena pneumoconiosis, 1–2. Retrieved from <http://www.depkes.go.id/article/view/15111300003/pekerja-industri-pertambangan-rentan-terkena-pneumoconiosis.html>
- Khanzode, V. V., Maiti, J., & Ray, P. K. (2012). Occupational injury and accident research: A comprehensive review. *Safety Science*, 50(5), 1355–1367. <https://doi.org/10.1016/j.ssci.2011.12.015>
- KSPSI. (2013). KSPI Ancam Pidanakan Freeport. Retrieved from <http://kspsi.com/berita/kspi-ancam-pidanakan-freeport/>
- KSPSI. (2014a). 12.745 Perusahaan Abaikan Keselamatan Dan Kesehatan Kerja.

- KSPSI. (2014b). Kecelakaan di Tempat Kerja: Semakin Bertambah, Ini 2 Penyebabnya. Retrieved from <http://kspsi.com/berita/kecelakaan-di-tempat-kerja-semakin-bertambah-ini-2-penyebabnya/>
- KSPSI. (2016). Lagi, KSPI Desak Presiden Ratifikasi Konvensi ILO. Retrieved from <http://kspsi.com/berita/lagi-kspi-desak-presiden-ratifikasi-konvensi-ilo/>
- Leka, S., Jain, A., Zwetsloot, G., Andreou, N., Leka, S., Jain, A., ... Andreou, N. (2016). Policy and Practice in Health and Safety Future challenges of occupational safety and health policy-making in the UK. *Policy and Practice in Health and Safety*, 0(0), 000. <https://doi.org/10.1080/14773996.2016.1231871>
- Maradona, H. (2013). *Thesis*. Tinjauan Keselamatan dan Kesehatan Kerja pada Area Penambangan dan Pengolahan Tambang Terbuka PT. ATOZ Nusantara Mining Kabupaten Pesisir Selatan Provinsi Sumatera Barat. Universitas Pembangunan Nasional "Veteran" Yogyakarta.
- Metso Corporation. (2004). *Basics in Minerals Processing* (4th ed.). Metso Minerals.
- Mulyana, D., & Verity, F. (2016). Health consumer participation , medical dominance and digital ethics in Indonesia : the Prita Case ethics in Indonesia : the Prita Case, 1242(April). <https://doi.org/10.1080/14461242.2015.1116021>
- Muzaffar, S., Cummings, K., Hobbs, G., Allison, P., & Kreiss, K. (2013). Factors associated with fatal mining injuries among contractors and operators. *Journal of Occupational and Environmental Medicine*, 55(11), 1337–44. <https://doi.org/10.1097/JOM.0b013e3182a2a5a2>
- Nasarwanji, M. F. (2016). Contributing factors to slip, trip, and fall fatalities at surface coal and metal/nonmetal mines. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting*, 60(1), 1666–1670. <https://doi.org/10.1177/1541931213601384>
- Nenonen, N., Hamalainen, P., Heikkila, J., & Reiman, T. (2016). Policy and Practice in Health and Safety Corporate Managers ' Perceptions of Safety and its Value : An Interview Study of Five Internationally Operating Finnish Companies internationally, 3996(June 2017). <https://doi.org/10.1080/14774003.2015.11667808>
- Pilbeam, C., Doherty, N., Davidson, R., Denyer, D., Pilbeam, C., Doherty, N., ... Denyer, D. (2016). Policy and Practice in Health and Safety Effect of isomorphic forces on safety practices in service organizations : are there dangers to homogeneity? *Policy and Practice in Health and Safety*, 0(0), 000. <https://doi.org/10.1080/14773996.2016.1210424>
- Pink, S., Waterson, P., Dainty, A., Cheyne, A., Haslam, R., Gibb, A., ... Bust, P.

- (2016). Policy and Practice in Health and Safety Interdisciplinary research for occupational safety and health knowledge, 3996(November). <https://doi.org/10.1080/14773996.2016.1235832>
- Pratiwi, P. S. (2016). Kaum Buruh Unjuk Rasa Tuntut Keselamatan dan Keamanan Kerjaitle. *CNN Indonesia*. Retrieved from <http://www.cnnindonesia.com/nasional/20160428124739-20-127199/kaum-buruh-unjuk-rasa-tuntut-keselamatan-dan-keamanan-kerja/>
- Prokal.co. (2015, December 21). 2015, Dua Pekerja Tambang Tewas Distamben Catat 14 Kasus Kecelakaan Kerja. *Prokal. Co*. Retrieved from <http://balikpapan.prokal.co/read/news/179447-2015-dua-pekerja-tambang-tewas>
- Putra, A. (2016). Buruh Berunjuk Rasa Desak Keselamatan Pekerja Tambang. Retrieved from <http://www.cnnindonesia.com/nasional/20161007122628-20-163946/buruh-berunjuk-rasa-desak-keselamatan-pekerja-tambang/>
- Ramadhan, A. W. (2014, February 4). Empat Korban Kecelakaan Tambang Sawahlunto Ditemukan. *Republika.co*. Retrieved from <http://www.republika.co.id/berita/nasional/umum/14/02/04/n0g0kv-empat-korban-kecelakaan-tambang-sawahlunto-ditemukan>
- Rasmussen, H. B., Hasle, P., & Andersen, P. (2017). Policy and Practice in Health and Safety Safety Representatives ' Roles and Dilemmas in the Danish Oil and Gas Industry Safety representatives ' roles and dilemmas in the Danish oil and gas industry, 3996(June). <https://doi.org/10.1080/14774003.2014.11667795>
- Republika. (2014). Demo Karyawan Lumpuhkan Freeport. *Republika*. Retrieved from <http://www.republika.co.id/berita/koran/kesra/14/10/02/nct4wd10-demo-karyawan-lumpuhkan-freeport>
- Rochsyid, A. (2016). Kecelakaan Tambang. *Balai Diklat Tambang Bawah Tanah, Kementrian Energi Dan Sumber Daya Mineral*. Retrieved from <http://bdtbt.esdm.go.id/index.php/paper>
- Rountree, T. (2007). *Fundamentals of Occupational Safety and Health*,. *Health Physics* (Vol. 81). <https://doi.org/10.1097/00004032-200111000-00015>
- Rusadi, I. P. (2014, September 15). Tambang Freeport Kembali Makan Korban, ESDM Belum Beri Sanksi. *Merdeka.com*. Retrieved from <https://www.merdeka.com/uang/tambang-freeport-kembali-makan-korban-esdm-belum-beri-sanksi.html>
- Salafudin, M., & Ananta, H. (2013). Implementasi Sistem Manajemen Keselamatan dan Kesehatan Kerja di PT PLN (Persero) Area Pengatur Distribusi Jawa Tengah & D . I . Yogyakarta dalam Upaya Peningkatan Mutu dan Produktivitas Kerja Karyawan, 5(1).

- Saleh, J. H., & Cummings, A. M. (2011). Safety in the mining industry and the unfinished legacy of mining accidents: Safety levers and defense-in-depth for addressing mining hazards. *Safety Science*, 49(6), 764–777. <https://doi.org/10.1016/j.ssci.2011.02.017>
- Sarita, M. (2015). Charles Meninggal Terlindas Truk Ungkit Besar di Area Tambang PT KPC. *Tribun News*. Retrieved from <http://kaltim.tribunnews.com/2015/05/24/tertabrak-dump-truk-charles-meninggal-di-area-tambang-pt-kpc>
- Stergiou-Kita, M., Mansfield, E., Bezo, R., Colantonio, A., Garritano, E., Lafrance, M., ... Travers, K. (2015). Danger zone: Men, masculinity and occupational health and safety in high risk occupations. *Safety Science*, 80, 213–220. <https://doi.org/10.1016/j.ssci.2015.07.029>
- Steurer, J. (2011). The Delphi method: An efficient procedure to generate knowledge. *Skeletal Radiology*, 40(8), 959–961. <https://doi.org/10.1007/s00256-011-1145-z>
- Sudarno, A. (2016, December 26). Diduga Menghirup Gas, Pekerja Antam Tewas di Tambang Bawah Tanah. *Liputan 6*. Retrieved from <http://news.liputan6.com/read/2689733/diduga-menghirup-gas-pekerja-antam-tewas-di-tambang-bawah-tanah?siteName=liputan6>
- Sugiyono. (2015). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Penerbit Alfabeta.
- Suhardianto, S. (2016). *Thesis*. Kajian Penerapan Sistem Manajemen Keselamatan Pertambangan dalam Pencapaian Zero Accident pada IUP Batubara PT. Kuansing Inti Makmur di Kabupaten Bungo Provinsi Jambi. Universitas Pembangunan Nasional “Veteran” Yogyakarta.
- Susilawati, B. H. (2013). I. Legal framework of OSH in Indonesia.
- Tan, H., Wang, H., Chen, L., & Ren, H. (2012). Empirical analysis on contribution share of safety investment to economic growth : A case study of Chinese mining industry. *Safety Science*, 50(7), 1472–1479. <https://doi.org/10.1016/j.ssci.2012.01.012>
- Tandeter, E., Couriel, J., & Karl, R. (2006). The Mining Industry, (April). Retrieved from http://histories.cambridge.org/extract?id=chol9780521812894_CHOL9780521812894A011
- Tenau, R. (2011). *Thesis*. Kajian Keselamatan dan Kesehatan Kerja pada Tambang Bawah Tanah DOZ di PT Freeport Indonesia. Universitas Pembangunan Nasional “Veteran” Yogyakarta.
- The Directorate General of Mineral and Coal. (2015). *Laporan Kinerja (LAKIN)*

Tahun 2015 Direktorat Jenderal Mineral dan Batubara. Direktorat Jenderal Mineral dan Batubara.

Thebaud-mony, A., & Lafforgue, F. (2017). Policy and Practice in Health and Safety Industrial crimes and the criminal justice system : experiences from continental Europe Industrial crimes and the criminal justice system : experiences from continental Europe, 3996(February). <https://doi.org/10.1080/14774003.2013.11667791>

Undang-Undang No. 4 Tahun 2009 Tentang Pertambangan Mineral dan Batubara. (2009). *Republik Indonesia. Lembaran Negara RI Tahun 2009, No. 4959, Sekretaria.*

Wachter, J. K., & Yorio, P. L. (2014). A system of safety management practices and worker engagement for reducing and preventing accidents: An empirical and theoretical investigation. *Accident Analysis and Prevention*, 68, 117–130. <https://doi.org/10.1016/j.aap.2013.07.029>

Waluyo, A. (2013, May 31). Terowongan Freeport Kembali Runtuh, Aktivis Buruh Rencanakan Aksi Protes. *VOA*. Retrieved from <http://www.voaindonesia.com/a/terowongan-freeport-kembali-runtuh-aktivis-buruh-rencanakan-aksi-protes/1671984.html>

Warta Kutim. (2016). Sopir dan Truk Terperosok dalam Kubangan Tambang PT. KPC. *Warta Kutim*. Retrieved from <http://wartakutim.com/2016/11/04/20083/>

Yulianto, A. (2012). Dampak Paparan Debu Batubara Bagi Kesehatan Pekerja TambangBawah Tanah. *Widyaiswara Muda Balai Diklat Tambang Bawah Tanah*.