

DAFTAR PUSTAKA

- Ali, A., Mahfouz, A., Arisha, A. (2017). Analysing Supply Chain Resilience: Integrating The Construct in a Concept Mapping Framework Via a Schematic Literature Review. *Supply Chain Manajement: An International Jurnal*, 51(1), 16-39.
- Barve, A. (2010). Impact of Supply Chain Agility on Customer Satisfaction (*seminar tidak diterbitkan*). International Conference on E-Business, Management and Economics IPEDR, Hongkong.
- Bruneau, M. S., et al. (2003). A Framework to Quantitatively Assess and Enhance the Seismic Resilience of Communities. *Earthquake Spectra* 19 (4), 733–752.
- Cimellaro, G., Andrei M. R., dan Bruneau. (2010). Seismic Resilience of a Hospital System. *Structure and Infrastructure Engineering*, 6(1–2), 127–144.
- Costantio, N. dan Pallegirino, R. (2010). Choosing Between Single and Multiple Sourcing Based on Supplier Default Risk: A Real Option Approach. *Journal of Purchasing & Supply Management*, 16, 27-40.
- Geraldin,L.H., Pujawan,N.1, dan Dewi,D.S. (2007). Manajemen Risiko dan Aksi Mitigasi untuk Menciptakan Rantai Pasok yang Robust. *Jurnal Teknologi dan Rekayasa Teknik Sipil*, 61.
- Giannakis, M., Papadopoulos, T. (2016). Supply chain sustainability: a risk manajement approach. *Int. J. Prod. Econ.* 171, 455-470.

- Grötsch, V.M., Blome, C. dan Schleper, M.C. (2013). Antecedents of proactive supply chain risk management – a contingency theory perspective. *International Journal of Production Research*, 51(10), 2842-2867.
- Heizer, J & B. Render. (2008). *Manajemen Operasi Buku 2 (Dua) Edisi 9*. Salemba Empat, Jakarta.
- Heizer.J, Render. B & Munson.C. (2017). *Operations Management: Sustainability and Supply Chain Management Twelfth Editions*. Pearson, London.
- Hendricks, K. B., dan Singhal, V. R. (2003). The Effect of Supply Chain Glitches on shareholder value. *Journal of Operations Manajement*, 21(5), 501-522.
- Hidayat, R. (2016). *Industri Air Kemasan: Tantangan dan Peluang (seminar tidak diterbitkan)*. Asosiasi Perusahaan Air Minum Kemasan, Jakarta.
- Hidayat, R. (2019). *Bisnis Air Kemasan Diprediksi Bakal Meningkatkan Tahun Depan*. Tersedia di <https://industri.kontan.co.id/news/bisnis-air-minum-kemasan-diprediksi-bakal-meningkat-tahun-depan> diakses pada 22 Maret 2020.
- Hohenstein,N.O., et al. (2015). Research on the phenomenon of supply chain resilience: A systematic review and paths for further investigation. *International Journal of Physical Distribution & Logistics Manajement*, 45(1/2), 90-117.
- Hollnagel, E. (2011). Epilogue: RAG: the resilience analysis grid, dalam Hollnagel, E. et.al. (Eds), *Resilience Engineering in Practice: A Guidebook*, Ashgate Press, Surrey, 275-296.

International Road Transport Union. (2003). The Truck Driver Checklist.

https://ec.europa.eu/transport/road_safety/sites/roadsafety/files/pdf/truck_driver_check_list_en.pdf. Diakses pada 1 Desember 2020.

ISO 9001 Badan Standardisasi Nasional. (2015). *Sistem manajemen mutu – Persyaratan*. Standar No. SNI ISO 9001:2015.

Kementrian Ketenagakerjaan Republik Indonesia. (2017). *Peraturan Menteri Ketenagakerjaan Republik Indonesia No. 197 Tahun 2017 tentang Penetapan Standard Kompetensi Kerja Nasional Indonesia Kategori Industri Pengolahan Golongan Pokok Industri Minuman Bidang Industri Air Minum Dalam Kemasan Sub Bidang Produksi*. Jakarta: Kemenaker RI.

Kementrian Perindustrian. (2019). Peluang Industri AMDK Mengalir Deras di Tahun Politik. Tersedia di <https://kemenperin.go.id/artikel/20354/Peluang-Industri-AMDK-Mengalir-Deras-di-Tahun-Politik> diakses pada 24 Februari 2020.

Keen, R, 2020, How to Do a Gap Analysis –The Definitive Guide [ISO 9001]. Tersedia di [https://www.iso-9001-checklist.co.uk/how-to-do-a-gap-analysis-for-ISO-9001-\(in-6-steps\).htm](https://www.iso-9001-checklist.co.uk/how-to-do-a-gap-analysis-for-ISO-9001-(in-6-steps).htm), diakses pada 22 November 2020.

Kent, R. (2018). *Energy Management in Plastic Processing 3rd Edition*. Elsevier Ltd, Amsterdam.

Kontan.co.id. (2020). OT Group Lihat Masa Depan Industri Air Minum Dalam Kemasan (AMDK) Cerah. Tersedia di <https://industri.kontan.co.id/news/ot-group-lihat-masa-depan-industri-air-minum-dalam-kemasan-amdk-cerah> diakses pada 24 Februari 2020.

- Lambert, D.M. dan Cooper, M.C. (2000). Issues in Supply Chain Manajement. *Industrial Marketing Manajement*, 29(1), 65-83.
- Peck, H. (2005). Drivers of supply chain vulnerability: an integrated framework. *International Journal of Physical Distribution & Logistics Manajement*, 35 (4), 210-232.
- PQM Consultant. (2020). 9 Alasan Mengapa Preventive Maintenance Sangat Penting Dilakukan. Tersedia di <https://pqm.co.id/>, diakses pada 09 Desember 2020.
- Pujawan, N.I. dan Geraldine,L.H. (2009). House of Risk: a Model for Proactive Supply Chain Risk Management. *Business Process Management Journal*, 15(6), 953-967.
- Pullman, M.E., Maloni, M.J., dan Carter, C.R. (2009). Food for Thought: Social Versus Environmental Sustainability Practices and Performance Outcomes. *J. Supply Chain Manajement*, 45 (4), 38-54.
- Pochard, S., (2003). *Managing Risks of Supply-Chain Disruptions: Dual Sourcing as a Real Option*. Massachusetts Institute of Technology
- Sheffi, Y. and Rice, B.J. (2005), “A supply chain view of the resilient enterprise”, *MIT Sloan Manajement Review*, 47 (1), 41-48.
- Schmidt, R.H. dan Pierce, P.D. (2016). *The Use of Standard Operationg Procedure (SOPs) - Handbook of Hygine Control in The Food Industry Second Edition*. Elsevier Ltd, Amsterdam.
- Schroeder. R.G. (2012). *Manajemen Operasi Jilid 2 (Dua)*. Erlangga, Jakarta

- Supply Chain Risk Leadership Council. (2011). *Supply Chain Risk Manajement: A Compilation of Best Practices*. Tersedia di [http://www.scrhc.com/articles/Supply Chain Risk Manajement A Compilation of Best Practices final%5B1%5D.pdf](http://www.scrhc.com/articles/Supply_Chain_Risk_Manajement_A_Compilation_of_Best_Practices_final%5B1%5D.pdf) diakses pada 16 April 2020.
- Tomlin, B. (2006). On the value of mitigation and contingency strategies for managing supply chain disruption risks. *Manajement Science*, 52(5), 639-657.
- Tukamuhabwa, B.R., et al. (2015)a. Supply Chain Resilience: Definition, Review, and Theoretical Foundation for Further Study. *International Journal of Production Research*, 53(18), 5592-5623.
- Tukamuhabwa, B.R. (2015)b. Supply Chain Resilience: A Case Study Analysis of a Supply Network in Developing Country Context (*Disertasi tidak diterbitkan*). Lanchaster University Management School. Lanchaster.
- Valinejad, F. dan Rahmani, D. (2018). Sustainable Risk Manajement in The Supply Chain of Telecommunication Companies: A Case Study. *Journal of Cleaner Production*, 203, 53-67.
- Xu, M et.al. (2019). Supply Chain Sustainability Risk and Assessment. *Journal of Cleaner Production*, 225, 857-867
- Wijaja, H. (2018). Ini Tantangan Bagi Perusahaan AMDK. Tersedia di <https://www.jpnn.com/news/ini-tantangan-bagi-perusahaan-amdk> diakses pada 22 Maret 2020.
- Zobel, C. (2010). Comparative Visualization of Predicted Disaster Resilience. In Proceedings of the 7th International ISCRAM Conference, Seattle, USA, 1–6.