

## REFERENCES

- Alsharef, A., Goh, M., & Tan, Y. (2021). Impacts of the COVID-19 pandemic on the construction industry: A case study. *Construction Management and Economics*, 39(7), 612-627.
- Alsuliman, S. (2019). Construction projects performance: A measure of development aspirations and strategic vision. *Journal of Construction Engineering and Management*, 145(7), 04019049.
- Baghalzadeh Shishehgarkhaneh, M., Moehler, R. C., Fang, Y., Aboutorab, H., & Hijazi, A. A. (2024). *Construction supply chain risk management. Automation in Construction*, 162, 105396.
- Braithwaite, R., & Hall, M. (1999). Supply chain risks in construction projects. *Journal of Construction Engineering and Management*, 125(2), 101-109.
- Christopher, M., & Peck, H. (2004). *Building the resilient supply chain*. International Journal of Logistics Management, 15(2), 1-14.
- Ekanayake, E.M.A.C., Shen, G.Q., Kumaraswamy, M. and Owusu, E.K. (2022b), “A fuzzy synthetic evaluation of vulnerabilities affecting supply chain resilience of industrialized construction in Hong Kong”, *Engineering, Construction and Architectural Management*, Vol. 29 No. 6, pp. 2358-2381.
- Francis, M., Perera, S., Zhou, W., & Nanayakkara, S. (2025). A comprehensive typology of causes leading to disputes in construction projects. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 17(4)
- Golden, J., Mahdavisarif, M., Castelblanco, G., Mangano, G., & Ferrari, A. (2026). Disruptions and resilience in construction supply chains. *Automation in Construction*, 181, 106577.
- Gunawardana, T. S. L. W., & Wedage, D. H. (2020). Supply Chain Management practices: Competitive Advantage and Organizational Performance in Sri Lankan Construction Industry. *Sri Lanka Journal of Marketing*, 6(2), 46–72.
- Gurtu, A., & Johny, J. (2021). Business uncertainties and supply chain disruptions: Implications for risk management. *Journal of Business Research*, 124, 356-363.
- Hayes, M. L., McIntyre, C. P., & Bull, P. F. (1986). The influence of project complexity on risk in construction. *Journal of Management in Engineering*, 2(4), 346-359.
- Ho, W., Xie, M., & Xu, X. (2015). Managing supply chain risks: Framework and research agenda. *Journal of Operations Management*, 33(1), 38-55.
- Iqbal, M., Al-Tabbaa, A., & Aslam, M. (2015). Risk management in construction projects: A systematic review of techniques. *International Journal of Project Management*, 33(6), 1084-1099.

- Kouvelis, P., Chambers, C., & Wang, H. (2012). *Supply Chain Management and Risk Analysis*. Wiley.
- Manchanayake, M., Bandara, M., Sandhakirani, C., Bandara, W., Madhavika, N., Jayasinghe, M., & Ehalapitiya, S. (2023). Influencing Factors of Resilience of Construction Supply Chains: A Case of SMEs in Sri Lanka. In *Proceedings of the 2nd International Conference on Sustainable & Digital Business (ICSDB 2023)* (pp. 188–201).
- Manuj, I., & Mentzer, J. (2008). Global supply chain risk management strategies. *International Journal of Physical Distribution & Logistics Management*, 38(2), 106-125.
- Mhetre, P., Konnur, A., & Landage, R. (2016). Construction supply chain management and its challenges. *International Journal of Engineering Research & Technology*, 5(4), 554-557.
- Mill, M. (2001). *Managing Risk in Construction Projects*. Wiley-Blackwell.
- PMI. (2017). *A Guide to the Project Management Body of Knowledge (PMBOK Guide)*. Project Management Institute.
- Okanlawon, T. T., Oyewobi, L. O., & Jimoh, R. A. (2025). Effect of blockchain technology adoption on construction supply chain: a structural equation modelling (SEM) approach. *Journal of Facilities Management*, 23(3), 407-428
- Okika, M. C., Vermeulen, A., & Pretorius, J. H. C. (2025). A systematic approach to identify and manage supply chain risks in construction projects. *Journal of Financial Management of Property and Construction*, 30(1), 42-66
- Papadopoulos, G. A., Zamer, N., Gayialis, S. P., & Tatsiopoulou, I. P. (2016). Supply chain improvement in construction industry. *Universal Journal of Management*, 4(10), 528-534
- Rauzana, I. (2016). Disputes and risks in construction: A study of Sri Lankan construction projects. *Sri Lankan Journal of Construction Engineering*, 8(2), 107-123.
- Saseendran, A., Bigelow, B. F., Rybkowski, Z. K., & Jourdan, D. E. (2020). Disputes in construction: Evaluation of contractual effects of Consensus DOCS. *Journal of legal affairs and dispute resolution in engineering and construction*, 12(2),
- Shojaei, A., & Haeri, A. (2019). Supply chain risk management in construction projects: An overview. *Journal of Construction Management*, 40(6), 1-16.
- Sivasubramaniam, N., Abeynayake, D. N., Shanika, V. G., & Lingasabesan, V. (2024). Insights into centralized procurement for construction material supply chain: a study in Sri Lanka. *FARU Journal*, 11(1), 47–56
- Soni, P., Pandey, A., & Agrawal, A. (2017). Analyzing the causes of disputes in construction projects. *International Journal of Construction Management*, 17(2), 103-113.

- Sugathadasa, P. R. S., Herath, R. P. H. M. A., & Thibbotuwawa, A. (2021). Supply chain risk assessment and mitigation approaches for small-sized road construction projects. *Engineer: Journal of the Institution of Engineers, Sri Lanka*, 54(3).
- Szymanski, S. (2017). *Leveraging Big Data Analytics in Construction Projects for Risk Mitigation*. Wiley.
- Tang, C. S. (2006). Perspectives in supply chain risk management. *International Journal of Production Economics*, 103(2), 451-488.
- Tummala, V. M. R., & Schoenherr, T. (2015). The impact of supply chain risk management on firm performance: A conceptual framework. *International Journal of Production Economics*, 167, 185-196.
- Xiang, L., Jia, J., & Li, J. (2018). Risk management and dispute resolution in construction projects: A conceptual framework. *Construction Economics and Building*, 18(4), 25-42.