

REFERENCES

- [1] E. O. Ajayi et al., “We are IntechOpen , the world ’ s leading publisher of Open Access books Built by scientists , for scientists TOP 1 %,” Intech, vol. 11, no. tourism, p. 13, 2016, [Online]. Available: <https://www.intechopen.com/books/advanced-biometric-technologies/liveness-detection-in-biometrics> [Accessed 14 01 2024].
- [2] Mubarak, S. Husin, and M. Oktaviati, “External risk factors affecting construction costs,” AIP Conf. Proc., vol. 1903, no. November, 2017, doi: 10.1063/1.5011631.
- [3] A. Q. Adeleke et al., “The Influence of Organizational External Factors on Construction Risk Management among Nigerian Construction Companies,” Saf. Health Work, vol. 9, no. 1, pp. 115–124, 2018, doi: 10.1016/j.shaw.2017.05.004.
- [4] P. Rezakhani, “Classifying Key Risk Factors in Construction Projects,” Bull. Polytech. Inst. Jassy, Constr. Archit. Sect., vol. 62, no. 2, pp. 27–38, 2012, [Online]. Available: <http://www.ce.tuiasi.ro/~bipcons/Archive/292.pdf> [Accessed 14 01 2024].
- [5] R. Cathcart, “Pestle Analysis of Construction Industry,” Int. Res. J. Eng. Technol., pp. 384–388, 2019, [Online]. Available: <https://lawaspect.com/pestle-analysis-construction-industry-2/> [Accessed 14 01 2024].
- [6] K. Jayasudha and B. Vidivelli, “Analysis of major risks in construction projects,” ARPN J. Eng. Appl. Sci., vol. 11, no. 11, pp. 6943–6950, 2016.
- [7] A. Bykau and T. Khvalko, “Conditions and limitations for growth in construction industry: The empirical evidence from Belarus,” Issues Bus. Manag. Econ., vol. 5, no. 3, pp. 37–44, 2017, doi: 10.15739/IBME.17.005.

- [8] M. Planellas and A. Muni, "PESTEL Analysis," *Strateg. Decis.*, pp. 72–75, 2019, doi: 10.1017/9781108665797.012.
- [9] S. A. C. Hiroshan and C. Hadiwattege, "F a c c s l," no. June, 2014.
- [10] P. O. Akanni, A. E. Oke, and O. A. Akpomiemie, "Impact of environmental factors on building project performance in Delta State, Nigeria," *HBRC J.*, vol. 11, no. 1, pp. 91–97, 2015, doi: 10.1016/j.hbrcj.2014.02.010.
- [11] A. L. M. Risath & ChandanaSiriwardana, "Assessment of Critical Success Factors (CSFs) for the Deployment of Construction Risk Management Practices in Sri Lanka," *Int. J. Civ. Eng.*, vol. 7, no. 5, pp. 1–12, 2018, [Online]. Available: http://www.iaset.us/view_archives.php?year=2018_73_2&id=32&jtype=2&page=3
[Accessed 14 01 2024].
- [12] Sabarish and Dinesh, "Literature study on socio-economic factors of construction industry in developing countries.," *International Journal of Engineering Technologies*, vol. 5, 2016.
- [13] Maneela and Muya, "Risk identification on community-based construction projects in Zambia," *Journal of Engineering Design and Technology*, 2008.
- [14] " D. The Construction Index.," 2021. [Online]. Available: <https://www.theconstructionindex.co.uk/company/David-Ingram/57214>.
[Accessed 14 01 2024].
- [15] C. Henriques, D. Coelho and N. Cassidy, "Employment impact assessment of renewable energy targets for electricity generation by 2020—An IO LCA approach.," *Sustain Cities*, vol. 26, pp. 519-526, 2016.

- [16] Osman and Leon, "system dynamics approach for forecasting the performance of construction projects.," *Management of Engineering*, vol. 34, 2018.
- [17] Agyakwa-Baa, "Awareness, usage and benefits of risk assessment and management practices (RAMP) – The case of Ghanaian medium and large construction related organisations," *th)International Conference on Innovation in Architecture, Engineering and Construction*, 2010.
- [18] Egan, SJ, "Rethinking Construction: The Report of the Construction Task Force to the Deputy Prime Minister, John Prescott, on the scope for improving the quality and efficiency of UK construction." The Department of Trade and Industry, London, 1998.
- [19] Egbu, C., Carey, B., Sullivan, K & Kashiwagi, D Identification of the Use and Impact of Performance Information Within the Construction Industry Rep. The International Council for Research and Innovation in Building and Construction, 2008
- [20] Jun, X.. Procurement System Selection in the Chinese Building Industry: A New Model. SKEMA Business School. Dissertation, France, 2014
- [21] Jacob and Manzi, "Conceptualising 'financialisation': Governance, organizational behaviour, and social interaction in UK housing.," vol. 20, 2020.
- [22] Kashiwagi, D., The Best Value Standard. Performance Based Studies Research Group, Tempe, AZ. Publisher: KSM Inc., 201, 2014.
- [23] Kashiwagi, D., and Kashiwagi, J. "Dutch Best Value Effort." RICS COBRA Conference 2013, New Delhi, India, pp. 349-356 (September 10-12, 2013).
- [24] Kashiwagi, D., Sullivan, K. and Badger, W. "Case Study of a New Construction Research Model." *ASC International Proceedings of the 44th*

Annual Conference, Auburn University, Auburn, AL, USA, CD-4:2 (April 2, 2008).

- [25] Lee, S-H., Diekmann, J., Songer, A. & Brown, H.. —Identifying waste: Applications of construction process analysis. Proceedings of the 9th IGLC Conference. Berkeley, USA,1999.
- [26] Lapatner, B.B. (2007), Broken Buildings, Busted Budgets. The University of Chicago Press, Chicago.
- [27] Maneela and Muya, "Risk identification on community-based construction projects in Zambia," *Journal of Engineering Design and Technology*, 2008.
- [28] Mukami, "Socio Economic Factors Influen," *Journal of Economics* , 2017.
- [29] Neemat, "Factors Affecting Project Performance in Kurdistan Region of Iraq.," *International journal of Anti*, vol. 4, 2017.
- [30] PBSRG.. Performance Based Studies Research Group Internal Research Documentation, Arizona State University, Unpublished Raw Data, 2017.
- [31] Sowin and Chinda, "Factors Effecting Construction Performance: Exploratory Factor Analysis. I," *OP Conference Series: Earth and Environmental Science; IOP Publishin*, vol. 140, 2018.
- [32] Sabarish and Dinesh,"Literature study on socio-economic factors of construction industry in developing countries.," *International Journal of Engineering Technologies* , vol. 5.
- [33] Zhu and Shan, "Effects of market competition on the sustainability performance of the construction industry: China case.," *Construction Engineering management* , vol. 141, 2015.
- [34] Malhotra, N. K. "Marketing research: An applied orientation.",2003.

- [35] Bougie, R., and Sekaran, U. "Research methods for business: A skill-building approach.", 2016.
- [36] Yin, R. K. "Case study research: Design and methods.", 2003.
- [37] Saunders, M., Lewis, P., and Thornhill, A. "Research methods for business students.", 2009.
- [38] Huck, S. W. "Reading statistics and research.", 2007.
- [39] Ping, R. A., and Robert, M. "Exploring Innovative Paradigms in Technological Convergence: A Cross-disciplinary Analysis, 2004.
- [40] Kara, A. "Research and evaluation for busy students and practitioners: A time-saving guide.", 2018.
- [41] Field, A. "Discovering Statistics Using IBM SPSS Statistics (5th ed.). SAGE Publications, 2018.
- [42] Hair, J. F., Black, W. C., Babin, B. J., and Anderson, R. E. Multivariate Data Analysis (8th ed.). Cengage Learning, 2019.
- [43] Norusis, M. J. IBM SPSS Statistics 25 Guide to Data Analysis. Prentice Hall, 2018.
- [44] Pallant, J. SPSS Survival Manual: A Step by Step Guide to Data Analysis using SPSS (7th ed.). Open University Press, 2021.