

REFERENCE LIST

- Adjei-Bamfo, P., Maloreh-Nyamekye, T., & Ahenkan, A. (2019). Procurement practices and sustainable development: The role of public procurement in Ghana. *Sustainable Development*, 27(3), 526–536. <https://doi.org/10.1002/sd.1916>
- Ali, Z., Zhu, F., & Hussain, S. (2018). *Identification and assessment of uncertainty factors that influence the transaction cost in public sector construction projects in Pakistan*. *Buildings*, 8(11), 157. <https://doi.org/10.3390/buildings8110157>
- Alzoubi, Y. I., & Khan, K. I. A. (2022). *Information asymmetry and opportunistic behavior in construction projects: A systematic review*. *Journal of Engineering, Design and Technology*, 20(6), 1597–1618. <https://doi.org/10.1108/JEDT-07-2021-0384>
- Alzoubi, H., & Khan, M. (2022). Agency theory and construction project governance: A review and research agenda. *International Journal of Project Management*, 40(4), 365–377
- Amila N.K.K. Gamage (2025). *Research design, philosophy, and quantitative approaches in scientific research methodology*. *Scholars Journal of Engineering and Technology*, 13(2), 91–103. <https://doi.org/10.36347/sjet.2025.v13i02.004>
- Anokhov, I. (2020). *Overcoming information asymmetry in the construction industry based on open and closed contractor activity data*. *IOP Conference Series: Materials Science and Engineering*, 880(1), 012087. <https://doi.org/10.1088/1757-899X/880/1/012087>
- Arlbjorn, J. S. & Freytag, P. V. (2012). *Public procurement vs. private purchasing: Is there any foundation for comparing and learning across the sectors?* *International Journal of Public Sector Management*, 25(3), 203–220. doi:10.1108/09513551211226539
- Asare, S. O., Fobiri, G., & Bondinuba, F. K. (2025). Enhancing fairness, transparency and accountability during tendering under Ghana’s procurement system: A systematic review. *Built Environment Project and Asset Management*, 15(1), 33–50. <https://doi.org/10.1108/BEPAM-04-2024-0107>
- Ashmawi, K., Hadidi, L. A., Assaf, S., Tuffaha, F. M., Al-Ofi, K., & Hamasha, M. (2018). Risk assessment and allocation in the contract for public works used in Saudi Arabia construction industry. *Cogent Engineering*, 5(1), 1490148. <https://doi.org/10.1080/23311916.2018.1490148>
- Asian Development Bank. (2021a). *Procurement guidelines*. Manila, Philippines: Asian Development Bank. <https://www.adb.org/sites/default/files/institutional-document/33801/files/procurement-guidelines.pdf>

- Asian Development Bank. (2021). *Value for money: Guidance note on procurement*. Manila, Philippines: Asian Development Bank. <https://www.adb.org/documents/procurement-value-money>
- Atanasov, V., Greenwood, D., & Robson, S. (2020). *The management of disputes as an element of construction transaction costs: An empirical study*. In L. Scott & C. J. Neilson (Eds.), *Proceedings of the 36th Annual ARCOM Conference* (pp. 235–244). Association of Researchers in Construction Management.
- Bajracharya, A., & Nepal, M. P. (2020). Causes of disputes in construction projects: A review. *Journal of Construction Engineering*, 2020(1), 1–11. <https://doi.org/10.1155/2020/8852950>
- Bernhold, T., & Wiesweg, N. (2021). *Principal–agent theory: Perspectives and practices for effective workplace solutions*. In R. Appel-Meulenbroek & V. Danivska (Eds.), *A handbook of management theories and models for office environments and services* (pp. 117–128). Routledge. <https://doi.org/10.1201/9781003128786-10>
- Brandenburg, M., & Reiner, G. (2015). *Public procurement: A comprehensive review of the literature*. *International Journal of Public Sector Management*, 28(3), 231–249. <https://doi.org/10.1108/IJPSM-06-2014-0089>
- Ceric, A. (2012). *Communication risk in construction projects: Application of principal–agent theory*. *Organization, Technology and Management in Construction: An International Journal*, 4(2), 121–128. <https://doi.org/10.5592/otmcj.2012.2.8>
- Ceric, A. (2014a). *Strategies for minimizing information asymmetries in construction projects: Project managers' perceptions*. *Journal of Business Economics and Management*, 15(3), 424–440. <https://doi.org/10.3846/16111699.2012.720601>
- Ceric, A. (2014b). *Minimizing communication risk in construction: A Delphi study of the key role of project managers*. *Journal of Civil Engineering and Management*, 20(6), 829–838. <https://doi.org/10.3846/13923730.2013.802739>
- Ceric, A. (2016). *Minimizing information asymmetry in construction project management*. *Procedia Engineering*, 164, 353–360. <https://doi.org/10.1016/j.proeng.2016.11.633>
- Ceric, A. (2021). *Reducing information asymmetry and building trust in projects using blockchain technology*. *Građevinar*, 73(10), 967–978. <https://doi.org/10.14256/JCE.3310.2021>
- Ceric, A., & Ivic, I. (2021). *Network analysis of interconnections between theoretical concepts associated with principal–agent theory concerning construction projects*. *Organization, Technology and Management in Construction: An International Journal*, 13(1), 2450–2464. <https://doi.org/10.2478/otmcj-2021-0025>

- Chandrashekhara, R. P., & Mahaboobali, N. (2017). Study on procurement method selection procedure in construction industry. *International Research Journal of Engineering and Technology (IRJET)*, 4(8), 340–348. <https://www.irjet.net/archives/V4/i8/IRJET-V4I861.pdf>
- Chang, C.-Y., & Qian, Y. (2015). An econometric analysis of holdup problems in construction projects. *Journal of Construction Engineering and Management*, 141(6), 04015004. [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0000957](https://doi.org/10.1061/(ASCE)CO.1943-7862.0000957)
- Chanudha, R. A. C., Disaratna, P. A. P. V. D. S., Anuruddika, S. M. N., & Ariyachandra, M. R. M. F. (2017). *Procurement system selection model for the Sri Lankan construction industry*. In *Proceedings of the 6th World Construction Symposium 2017: What's New and What's Next in the Built Environment Sustainability Agenda* (pp. 337–352). Ceylon Institute of Builders. <https://doi.org/10.31705/WCS.2017.29>
- Chou, J. S., & Yang, J. G. (2017). *Project dispute prediction by hybrid machine learning techniques: A case study of construction projects in Taiwan*. *Automation in Construction*, 79, 70–82. <https://doi.org/10.1016/j.autcon.2017.03.013>
- Construction Industry Development Authority (CIDA), 2007. *Standard Bidding Documents Major Contracts (SBD2)*, Colombo 07: CIDA.
- Creswell, J. W., & Creswell, J. D. (2018). *Research design: Qualitative, quantitative, and mixed methods approaches* (5th ed.). Los Angeles, CA: SAGE Publications.
- De Alwis, I., Abeynayake, M., & Francis, M. (2016, July 29–31). *Dispute avoidance model for Sri Lankan construction industry*. In *The 5th World Construction Symposium 2016: Greening environment, eco innovations & entrepreneurship* (pp. 162–173). Ceylon Institute of Builders.
- Dimbukkuwalage, D. M. P. (2016). *Adequacy of ICTAD standard bidding document 02 to mitigate construction disputes in Sri Lanka* (Master's thesis, University of Moratuwa). University of Moratuwa Institutional Repository. <https://dl.lib.uom.lk/items/049f880c-616e-4106-8ffa-5aca46c804d5>
- Egan, M., Love, P. E. D., & Smith, J. (2015). *Public infrastructure procurement: A review of adversarial and non-adversarial contracting methods*. *Journal of Public Procurement*, 15(4), 405–438. <https://doi.org/10.1108/JOPP-15-04-2015-B001>
- Eriksson, P.-E., & Lind, H. (2016). *Strategies for reducing moral hazard in construction procurement: A conceptual framework*. *Journal of Self-Governance and Management Economics*, 4(1), 7–33. <https://doi.org/10.22381/JSME4120161>

- Eshun, D. O., & Amoah, P. (2020). Procurement challenges in the Ghanaian construction industry. *Journal of Construction in Developing Countries*, 25(2), 125–144. <https://doi.org/10.21315/jcdec2020.25.2.6>
- Esperance, U., & Sung-Hoon, A. (2023). Impact of project procurement systems on performance of Rwandan building construction projects. *Organization, Technology and Management in Construction*, 15(1), 221–232. <https://doi.org/10.2478/otmcj-2023-0016>
- Fernando, S. M. H., & Perera, B. A. K. S. (2025). Integration of the concept of social procurement into construction procurement in Sri Lanka. In K. G. A. S. Waidyasekara, H. S. Jayasena, P. L. I. Wimalaratne, & G. A. Tennakoon (Eds.), *Proceedings of the 13th World Construction Symposium*, (pp. 909–922). <https://doi.org/10.31705/WCS.2025.68>
- Forsythe, P., Sankaran, S., & Biesenthal, C. (2015). How far can BIM reduce information asymmetry in the Australian construction context? *Project Management Journal*, 46(3), 75–87. <https://doi.org/10.1002/pmj.21504>
- Francis, M., Perera, S., Zhou, W., & Nanayakkara, S. (2025). *Artificial intelligence applications for proactive dispute management in the construction industry: A systematic literature review*. *Journal of Information Technology in Construction*, 30, 711–730. <https://doi.org/10.36680/j.itcon.2025.029>
- Gamage, A. N. K. K. (2025). Research design, philosophy, and quantitative approaches in scientific research methodology. *South Asian Journal of Engineering and Technology*, 13(2), Article 004. <https://doi.org/10.36347/sjet.2025.v13i02.004>
- Gamage, A. N. K. K., & Kumar, S. (2024). *Causes of disputes in construction projects*. *Saudi Journal of Civil Engineering*, 8(2), 42–48. <https://doi.org/10.36348/sjce.2024.v08i02.002>
- Gamarra-Moncayo, J., & Prada-Chaponan, R. (2025). *Sample, sample size and sampling: A review of current recommendations*. *Revista Interacciones*, 11, Article 447. <https://doi.org/10.24016/2025.v11.447>
- Geraldi, J., & Turner, J. R. (2011). The performance of project management in the public sector: A study of the UK public sector. *International Journal of Project Management*, 29(8), 1063–1072. <https://doi.org/10.1016/j.ijproman.2010.11.004>
- Goel, A., & Jagannathan, M. (2019). *Assessing dispute causation potential of information asymmetry sources in construction contracts*. In S. Gopinath, R. K. Pati, & S. S. Padhi (Eds.), *Project management in the emerging world of disruption* (pp. 653–677). Kozhikode Publishers (PMI Organization Centre Pvt. Ltd.).
- Gonzalez, P. M., & Garcia, J. A. (2015). Cost reduction strategies in procurement: A case study in the Spanish construction industry. *Journal of Purchasing and*

- Gunawardhane, K. A. P., & Karunasena, G. (2016). *Gaps in public procurement process in Sri Lankan construction industry. The 5th World Construction Symposium 2016: Greening environment, eco innovations & entrepreneurship* (pp. 231–240). Ceylon Institute of Builders. <https://ciobwcs.com/downloads/WCS2016-Proceedings.pdf>
- Gunawardana, K.A.P., Sandanayake, Y.G., Karunasena, G.I. & Jayawickrama, T.S., 2021. *Problems and related causes of public procurement process to achieve sustainability in developing countries. Proceedings of the 9th World Construction Symposium*, 458-470. <https://doi.org/10.31705/WCS.2021.40>
- Habibi, F., Chakraborty, R. K., & Abbasi, A. (2023). *Maximizing projects' profitability, environmental score, and quality: A multi-project scheduling and material ordering problem. Environmental Science and Pollution Research*. <https://doi.org/10.1007/s11356-023-26361-2>
- Hettiaarachchige, N., Rathnasinghe, A., Ranadewa, K., & Thurairajah, N. (2022). Selection of suitable procurement method for public construction projects in Sri Lanka: A decision support framework. *Built Environment Project and Asset Management*, 12(1), 27–46. <https://doi.org/10.1108/BEPAM-06-2021-0073>
- Hewamulla, K., Jayasena, H. S., & Guruge, K. (2022). The impact of procurement method on construction time waste. In Y. G. Sandanayake, S. Gunatilake, & K. G. A. S. Waidyasekara (Eds.), *Proceedings of the 10th World Construction Symposium*, (pp. 909–920). <https://doi.org/10.31705/WCS.2022.73>
- International Federation of Consulting Engineers (FIDIC), 2017. *FIDIC Conditions of contract for construction for building and engineering works designed by the employer*, Geneva, Switzerland: FIDIC.
- Iqbal, J., Abbas, A., Iqbal, Z., & Hassan, K. (2025). *Strategic Procurement 4.0: A new era of sustainable performance*. The Asian Bulletin of Green Management and Circular Economy, 5(2). <https://doi.org/10.2139/ssrn.395495473>
- Ivic, I., & Ceric, A. (2023). *Risks caused by information asymmetry in construction projects: A systematic literature review*. Sustainability, 15(13), 9979. <https://doi.org/10.3390/su15139979>
- Ivic, I., & Ceric, A. (2024). *Mitigation measures for information asymmetry between participants in construction projects: The impact of trust*. Sustainability, 16 (16), 6808. <https://doi.org/10.3390/su16166808>
- Jager, P. (2008). *Principal–agent theory and its application to analyze outsourcing of software development*. Business & Information Systems Engineering, 50(6), 397–401. <https://doi.org/10.1007/s12599-008-0062-5>

- Jayasinghe, I. D., Domingo, N., & Le, A. (2025). *The evolving landscape of procurement methods in the construction industry: A literature review*. *CIB Conferences*, 1(1). <https://doi.org/10.7771/3067-4883.2031>
- Jensen, M. C., & Meckling, W. H. (2017). *Theory of the firm: Managerial behavior, agency costs and ownership structure* (Reprint with updates). *Journal of Financial Economics*, 3(4), 305–360. [https://doi.org/10.1016/0304-405X\(76\)90026-X](https://doi.org/10.1016/0304-405X(76)90026-X)
- Kagioglou, M., Cooper, R., Aouad, G., Hinks, J., Sexton, M., & Sheath, D. (1998). *Final report: Generic design and construction process protocol*. University of Salford. ISBN 0902896199
- Kalogeraki, M., & Antoniou, F. (2024). *Claim management and dispute resolution in the construction industry: Current research trends using novel technologies*. *Buildings*, 14(967). <https://doi.org/10.3390/buildings14040967>
- Khatib, B. A., Poh, Y. S., & El-Shafie, A. (2020). Delay factors management and ranking for reconstruction and rehabilitation projects based on the relative importance index (RII). *Sustainability*, 12(15), 6171. <https://doi.org/10.3390/su12156171>
- Kim, T. K. (2015). *T test as a parametric statistic*. *Korean Journal of Anesthesiology*, 68(6), 540–546. <https://doi.org/10.4097/kjae.2015.68.6.540>
- Kotb, A. (2024, June 11). Avoiding the ‘hold-up’ problem in construction contracts. *LinkedIn*. <https://www.linkedin.com/pulse/avoiding-hold-up-problem-construction-contracts-adham-kotb-phd-byhbf>
- Kumar, R. (2019). *Research methodology: A step-by-step guide for beginners* (5th ed.). Thousand Oaks, CA: Sage Publications. ISBN 978-1-5264-4990-0
- Kundu, O., Uyarra, E., Ortega-Argiles, R., Tirado, M. M., Kitsos, T., & Yuan, P.-Y. (2025). *Impacts of policy-driven public procurement: A methodological review*. *Science and Public Policy*, 52, 50–64. <https://doi.org/10.1093/scipol/scae058>
- Lee, J., Ham, Y., & Yi, J.-S. (2021). *Construction disputes and associated contractual knowledge discovery using unstructured text-heavy data: Legal cases in the United Kingdom*. *Sustainability*, 13(16), 9403. <https://doi.org/10.3390/su13169403>
- Love, P. E. D., Sing, C. P., Wang, X., Edwards, D. J., & Odeyinka, H. (2016). *Probability of project cost overruns and the consequences of late payments*. *Journal of Construction Engineering and Management*, 142(6), 04016007. [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0001118](https://doi.org/10.1061/(ASCE)CO.1943-7862.0001118)
- Mahmoudi, S., Ghassemi, R., & Banihashemi, S. (2018). *Information asymmetry in construction projects: Causes, consequences, and remedies*. *Engineering, Construction and Architectural Management*, 25(8), 1036–1056. <https://doi.org/10.1108/ECAM-02-2017-0029>

- Majrashi, N. (2024). *Causes of disputes in construction projects*. *International Journal of Civil and Structural Engineering Research*, 12(2), 75–81. <https://doi.org/10.5281/zenodo.14514341>
- Mande, J., Ndekugri, I., Ankrah, N., & Hammond, F. (2012). *The influence of procurement methods on dispute resolution mechanism choice in construction*. In S. D. Smith (Ed.), *Proceedings of the 28th Annual ARCOM Conference* (pp. 979–988). Association of Researchers in Construction Management. https://www.arcom.ac.uk/-docs/proceedings/ar2012-0979-0988_Mante_Ndekugri_Ankrah_Hammond.pdf
- Mante, J., Laryea, S., & Hughes, W. (2012). Risks in construction: Joint ventures in Ghana. *Engineering, Construction and Architectural Management*, 19(2), 179–196. <https://doi.org/10.1108/09699981211206114>
- Manyathi, S., Burger, A. P. J., & Mortimer, N. L. (2021). *Public sector procurement: A private sector procurement perspective for improved service delivery*. *Africa's Public Service Delivery and Performance Review*, 9(1), a521. <https://doi.org/10.4102/apsdpr.v9i1.521>
- Martin, R. (2008). Construction procurement systems: A comparative analysis. *Construction Management and Economics*, 26(12), 1101–1113. <https://doi.org/10.1080/01446190802621044>
- Mendis, A. P. K. D., Jayatunge, D. A. S. R., Disaratna, V., & Perera, B. A. K. S. (2022). *Implementation of government policies in the construction industry: The case of Sri Lanka*. *ITU A|Z Journal of Faculty of Architecture*, 19(1), 151–167. <https://doi.org/10.5505/itujfa.2022.48379>
- Meng, X., & Gallagher, B. (2021). *The impact of information asymmetry on project disputes and performance in construction*. *International Journal of Project Management*, 39(6), 661–674. <https://doi.org/10.1016/j.ijproman.2021.06.002>
- Ministry of Finance, 2019. *National Policy Framework (NPF) of the government*. Ministry of Finance, Economic and Policy Development. Colombo 01: Ministry of Finance
- Ministry of Finance. Retrieved March 25, 2025. <https://www.treasury.gov.lk/web/procurement-guidelines-and-manuals/section/procurement%20manual>.
- Monczka, R. M., Handfield, R. B., Giunipero, L. C., & Patterson, J. L. (2015). *Purchasing and supply chain management* (6th ed.). Cengage Learning ISBN: 9781285869681
- Morledge, R., Smith, A., & Appiah, S. Y. (2021). *Building procurement* (3rd ed.). Wiley-Blackwell. ISBN: 978-1119609490
- Munaweera, C. J. (2018). *Minimizing disputes in construction industry: Analysis of procurement arrangement* [Master's thesis, University of Moratuwa].

- Mwakolo, A., Da Veiga, A., & Israel, B. (2024). Procurement of good governance as a strategic tool for achieving value for money in public construction projects. *Journal of Science and Technology Policy Management*, 22(2), 129–145. <https://doi.org/10.1108/JSTPM-03-2024-0100>
- National Procurement Agency. (2007). *Procurement Manual - 2024 on Goods, Works, and Non-Consulting Services*, Published by the National Procurement Agency of the Democratic Socialist Republic of Sri Lanka
- National Procurement Commission. (2024a). *Procurement Guidelines - 2024 on Goods, Works, and Non-Consulting Services*, Published by the National Procurement Commission in terms of Article 156c. (1) of the Constitution of the Democratic Socialist Republic of Sri Lanka
- National Procurement Commission. (2024b). *Consultant Guidelines - 2007 on Selection & Employment of Consultants*, Published by the National Procurement Commission of the Democratic Socialist Republic of Sri Lanka
- Nguyen, T., Tran, D., & Doan, T. (2021). Agency costs, ownership structure and firm performance: Evidence from Vietnam. *Cogent Economics & Finance*, 9(1), 1912524
- Nollet, J., & Beaulieu, M. (2014). Purchasing and supply chain management. *Supply Chain Management: An International Journal*, 19(1), 1–17. <https://doi.org/10.1108/SCM-09-2013-0334>
- Nosheen, A., Arewa, A. O., & Akhtar, H. M. (2020, February 2–5). *Preventive approach to unsubstantiated claims and disputes in the UK construction industry. International Conference on Civil Infrastructure and Construction (CIC 2020)*, Doha, Qatar. <https://doi.org/10.29117/cic.2020.0014>
- Ogunsanya, O., Adeleke, A. Q., & Bahaudin, A. Y. (2016). *Evaluation of procurement systems used for infrastructure development in Nigeria. International Journal of Supply Chain Management*, 5(3), 1–10
- Oishee, S., Rahman, M., & Hossain, M. (2025). *Legal and regulatory frameworks in public procurement: A comparative study. International Journal of Public Sector Management*, 38(1), 1–20. <https://doi.org/10.1108/IJPSM-04-2024-0107>
- Olatunji, O. A. (2015). *Constructing dispute scenarios in building information modeling. Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 7(3), 04515001. [https://doi.org/10.1061/\(ASCE\)LA.1943-4170.0000165](https://doi.org/10.1061/(ASCE)LA.1943-4170.0000165)
- Pekuri, L., Pekuri, A., & Haapasalo, H. (2014). *Analysing the problem of procurement in construction*. In B. T. Kalsas, L. Koskela, & T. A. Saurin (Eds.), *Proceedings of the 22nd Annual Conference of the International Group for*

Lean Construction (pp. 39–50). Fagbokforlaget.
<https://doi.org/10.5281/zenodo.1346285>

- Perera, G. P., Tennakoon, T. M. M. P., Kulatunga, U., Jayasena, H. S., & Wijewickrama, M. K. C. (2021). *Selecting suitable procurement system for steel building construction. Built Environment Project and Asset Management*, 11(4), 611–626. <https://doi.org/10.1108/BEPAM-03-2020-0056>
- Project Management Institute. (2017). *A guide to the project management body of knowledge (PMBOK® Guide)* (6th ed.). Project Management Institute
- Puttiworn, S. (2016). Study of procurement methods by purchasing agreements: A case study of private corporations in Thailand. *Universal Journal of Management*, 4(5), 289–297. <https://doi.org/10.13189/ujm.2016.040503>
- Rahnamayiezekavat, P., Sorooshnia, E., Rashidi, M., Faraji, A., Mostafa, S., & Moon, S. (2022). *Forensic analysis of the disputes typology of the NSW construction industry using PLS-SEM and prospective trend analysis. Buildings*, 12(1571). <https://doi.org/10.3390/buildings12101571>
- Regan, M., Love, P. E. D., & Smith, J. (2015). *Public infrastructure procurement: A review of adversarial and non-adversarial contracting methods. Journal of Public Procurement*, 15(4), 405–438. <https://doi.org/10.1108/JOPP-15-04-2015-B001>
- Riazi, S. R. M., Zainuddin, M. F., Nawi, M. N. M., Musa, S., & Lee, A. (2020). *A critical review of fragmentation issues in the construction industry. Talent Development & Excellence*, 12(2s), 1510–1521.
- Roger, D., & Carol, S. (2018). *Procurement in construction: A practical guide*. Routledge. ISBN: 978-1138746679
- Royal Institute of British Architects. (2020). *RIBA plan of work 2020: Overview*. Royal Institute of British Architects. <https://www.architecture.com/knowledge-and-resources/resources-landing-page/riba-plan-of-work>
- Sakhile, M., Thwala, W. D., & Mofokeng, G. (2021). Comparative analysis of public and private sector procurement practices. *Journal of Construction Procurement*, 27(2), 135–148
- Schieg, M. (2008). Strategies for avoiding asymmetric information in construction project management. *Journal of Business Economics and Management*, 9(1), 47–51. <https://doi.org/10.3846/1611-1699.2008.9.47-51>
- Sekaran, U., & Bougie, R. (2016). *Research methods for business* (7th ed.). Chichester, UK: John Wiley & Sons Ltd
- Senadeera, A. D., Sirimewan, D. C., & Perera, B. A. K. S. (2020). *Management of variations with the use of standard forms of contract in public sector building projects in Sri Lanka*. In *Proceedings of the 13th FARU International Research*

- Conference on “Dimensions of Space: Multi-disciplinary approaches” (pp. 219–230). University of Moratuwa. <https://doi.org/10.31705/FARU.2020.25>
- Senarath, N. B., & Francis, M. (2024). Dispute avoidance in the construction industry: A perspective of procurement methods. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 16(3). <https://doi.org/10.1061/JLADAH.LADR-976>
- Senarath, P. A. N. B., & Francis, M. (2021) *Dispute avoidance from the perspective of procurement methods: A Sri Lankan study*. In *Proceedings of the 10th World Construction Symposium 2021: Resilient Built Environment: Perspectives and Challenges* (pp. 424–433). Ceylon Institute of Builders.
- Sexton, M. (2003, November). *Positivism vs Realism* [Lecture notes]. Research Institute for the Built and Human Environment (BuHu), University of Salford
- Shen, W., Tang, W., Wang, S., & Duffield, C. F. (2017). Enhancing trust-based interface management in international engineering-procurement-construction projects. *Journal of Construction Engineering and Management*, 143(9), 04017061. [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0001351](https://doi.org/10.1061/(ASCE)CO.1943-7862.0001351)
- Silva, H. A. L. V., & Kulatunga, U. (2022). Key procurement selection factors for Sri Lankan private-sector commercial building projects. In R. Dissanayake et al. (Eds.), *Lecture Notes in Civil Engineering*, 266, 737-752. Springer. https://doi.org/10.1007/978-981-19-2886-4_51
- Silva, P. M., Domingo, N., & Ameer Ali, N. A. N. (2024). Causes of disputes in the construction industry – a systematic literature review. *Journal of Financial Management of Property and Construction*, 29(2), 193–210. <https://doi.org/10.1108/JFMPC-03-2023-0012>
- 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. <https://doi.org/10.4038/faruj.v11i1.313>
- Saunders, M. N. K., Lewis, P., & Thornhill, A. (2019). *Research methods for business students* (8th ed.). Harlow, UK: Pearson Education Limited
- Uduwage Don, N. L. S., Panuwatwanich, K., & Waidyasekara, K. G. A. S. (2024). Multicriteria selection practices in public tender evaluation process: The case of Sri Lanka. *Built Environment Project and Asset Management*, 15(3), 733–751. <https://doi.org/10.1108/BEPAM-12-2023-0220>
- Uyarra, E., Edler, J., García-Estévez, J., & Georghiou, L. (2014). Barriers to innovation through public procurement: A supplier perspective. *Technovation*, 34(10), 631–645. <https://doi.org/10.1016/j.technovation.2014.04.003>
- Weerasekara, D. T., Disaratna, V., Withanage, K. T., & Perera, B. A. K. S. (2023). Procurement management in the foreign-funded construction projects

- implemented in Sri Lanka. *International Journal of Construction Management*, 23(7), 1118-1130. <https://doi.org/10.1080/15623599.2021.1956674>
- Williamson, O. E. (2008). Outsourcing: Transaction cost economics and supply chain management. *Journal of Supply Chain Management*, 44(2), 5–16. <https://doi.org/10.1111/j.1745-493X.2008.00051.x>
- Windapo, A., Adediran, A., Rotimi, J. O. B., & Umeokafor, N. (2022). Construction project performance: The role of client knowledge and procurement systems. *Journal of Engineering, Design and Technology*, 20(5), 1349–1366. <https://doi.org/10.1108/JEDT-06-2020-0219>
- World Bank. (2016). *Procurement regulations for IPF borrowers: Procurement in investment project financing – goods, works, non-consulting and consulting services*. The World Bank. <https://thedocs.worldbank.org/en/doc/415861533066041404-0290022016/original/ProcurementRegulations2016.pdf>
- Wu, G., Liu, C., Zhao, X., & Zuo, J. (2017). Investigating the relationship between communication-conflict interaction and project success among construction project teams. *International Journal of Project Management*, 35(8), 1466–1482. <https://doi.org/10.1016/j.ijproman.2017.08.006>
- Xiang, P., Huo, X., & Shen, L. (2015). Research on the phenomenon of asymmetric information in construction projects — The case of China. *International Journal of Project Management*, 33(3), 589–598. <https://doi.org/10.1016/j.ijproman.2014.10.007>
- Xiang, P., Zhou, J., Zhou, X., & Ye, K. (2015). Construction project risk management based on the perspective of asymmetric information. *Journal of Construction Engineering and Management*, 141(3), 04014080. [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0000957](https://doi.org/10.1061/(ASCE)CO.1943-7862.0000957)
- Yıldiran, M. P., & Demirdöğen, G. (2024). *Identification of contractual and financial dispute causes in the off-site construction projects*. *Buildings*, 14(8), 2530. <https://doi.org/10.3390/buildings14082530>
- Zhang, X., Wang, Y., & Li, Z. (2024). Contractor's opportunistic behavior and equilibrium price level in the construction market. *Journal of Construction Engineering and Management*, 150(3), 04023012. [https://doi.org/10.1061/\(ASCE\)0733-9364\(2007\)133:6\(409\)](https://doi.org/10.1061/(ASCE)0733-9364(2007)133:6(409))
- Zuo, J., Zhao, Z. Y., & Nguyen, Q. B. (2022). *Contractual governance and trust in project management: Moderating role of information transparency*. *International Journal of Project Management*, 40(2), 171–183. <https://doi.org/10.1016/j.ijproman.2021.12.003>