

6.0 LIST OF REFERENCES

- Abenayake, M., & Weddikara, C. (2014a). *Critical analysis of alternative dispute resolution methods used in Sri Lankan construction industry*. Paper presented at the third world construction symposium 2013, Colombo, Sri Lanka.
- Abeynayake, M., & Weddikara, C. (2014b). Mediation as an alternative dispute resolution method in Sri Lankan construction industry. In Y.G. Sandanayake, N.G. Fernando & G.I. Karunasena (Eds.), *Sustainability and development in built environment: the way forward* (pp. 373-382). Ceylon Institute of Builders. <https://ciobwcs.com/downloads/WCS2014-Proceedings.pdf>
- Acharya, N.K., Lee, Y. and Kim, H. (2006), Conflicting factors in construction projects: Korean perspective. *Engineering, Construction and Architectural Management*, 13(6), 543-566. doi:10.1108/09699980610712364
- Alaloul, W. S., Hasaniyah, M. W., & Tayeh, B. A. (2019). A comprehensive review of disputes prevention and resolution in construction projects. In *Proceeding of the MATEC web of conferences* (Vol. 270, p. 05012). EDP Sciences. doi: 10.1051/mateconf/201927005012
- Alasuutari, P. (2010). The rise and relevance of qualitative research. *International Journal of Social Research Methodology*, 13 (2), 39–55. doi:10.1080/13645570902966056
- Allen, M. (2017). *The SAGE encyclopedia of communication research methods* (Vols. 1-4). Thousand Oaks, CA: SAGE Publications, Inc doi: 10.4135/9781483381411
- Ametepey, S. E., & Cobbina, J. (2022) Barriers to the Growth of Small and Medium Scale Construction Enterprises in Ghana. *Open Journal of Civil Engineering*, 12, 38-55. doi: 10.4236/ojce.2022.121004.
- Ansharianto, F. G. W., & Wiguna, P. A. (2021). Modeling project characteristics on construction project performance based on time cost and quality in PT XYZ regional Jabodetabek. In *Proceedings of the 3rd International Conference on Management of Technology, Innovation, and Project*. Retrieved from https://www.easychair.org/publications/preprint_open/hjSg

- Antipina, O. V., & Velm, M. V. (2021). Characteristics of project management in the construction industry of the Russian Federation in modern economic conditions. *IOP Conference Series: Earth and Environmental Science*, 751(1), doi:10.1088/1755-1315/751/1/012072
- Arcadis. (2022). *2022 Global Construction Disputes Report*. (n.d.). Retrieved from. <https://www.arcadis.com/en/knowledge-hub/perspectives/global/global-construction-disputes-report>
- Arulvel, Y., & Widisinghe, S. (2022). Study on Time Overrun related to Construction Projects in Sri Lanka. *Advances in Technology*, 2(2), 124–130. doi:10.31357/ait.v2i2.5501
- Aryal, S., & Dahal, K. R. (2018). A Review of Causes and Effects of Dispute in the Construction Projects of Nepal. *Journal of Steel Structures & Construction*, 04(02). doi:10.4172/2472-0437.1000144
- Asenahabi, B. M. (2019). Basics of research design: A guide to selecting appropriate research design. *International Journal of Contemporary Applied Researches*, 6(5), 76-89. Retrived from: <https://www.scirp.org/reference/referencespapers?referenceid=3108895>
- Ashok, P. O., & Patil, R. S. (2014). Conflicts & Disputes in Construction Projects, *International Journal of Innovations in Engineering and Technology*, 3(3), 48-53.
- Awwad, R., Barakat, B., & Menassa, C. (2016). Understanding Dispute Resolution in the Middle East Region from Perspectives of Different Stakeholders. *Journal of Management in Engineering*, 32(6). doi: 10.1061/(asce)me.19435479.0000465
- Balachandra, H.K. (2014). Sri Lanka country report. *In proceedings of the 20th Asia construct conference*, (pp. 13- 14). Hong Kong.
- Berggren, C., Brunes, F., & Lind, H. (2010). Construction disputes: Causes and cost impact. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 2(3), 97-103.
- Blake, S., Browne, J., & Sime, S. (2014). *A Practical Approach to Alternative Dispute Resolution* (3rd ed). UK: Oxford University Press.

- Bloomfield, J., & Fisher, M. J. (2019). Quantitative research design. *Journal of the Australasian Rehabilitation Nurses Association*, 22(2), 27–30. Retrieved from <https://search.informit.org/doi/10.3316/informit.738299924514584>
- Borrego, M., Douglas, E. P., & Amelink, C. T. (2009). Quantitative, Qualitative, and Mixed Research Methods in Engineering Education. *Journal of Engineering Education*, 98(1), 53–66. doi:10.1002/j.2168-9830.2009.tb01005.x
- Bremer, N. (2015). *Dispute Resolution in Construction Projects*. Retrieved from <https://www.researchgate.net/publication/284279547>
- Bvumbwe, C. & Thwala, D.W. (2011). An Exploratory Study of Dispute Resolution Methods in the South African Construction Industry. *International Proceedings of Economics Development and Research*, 21, 32-36.
- Cakmak, E., & Cakmak, P. I. (2014). An Analysis of Causes of Disputes in the Construction Industry Using Analytical Network Process. *Procedia - Social and Behavioral Sciences*, 109, 183–187. doi:10.1016/j.sbspro.2013.12.441
- Chan, P. (2014). A Book Review of Best Practice in Construction Disputes – Avoidance, Management and Resolution. *Construction Economics and Building*, 14(3), 99-106. Doi:10.5130/ajceb.v14i3.4153
- Chan, D. W., Yeung, J. F., & Chan, A. P. (2019). Resolving technical disputes in construction projects: Critical review of literature. *Journal of Construction Engineering and Management*, 145(12), 04019076.
- Cheung, S. O. (1999). Critical factors affecting the use of alternative dispute resolution processes in construction. *International Journal of Project Management*, 17(3), 189–194. [https://doi.org/10.1016/S0263-7863\(98\)00027-1](https://doi.org/10.1016/S0263-7863(98)00027-1)
- Cheung, S. O., & Pang, H. Y. (2014). *Conceptualising construction disputes*. In *Construction dispute research: conceptualisation, avoidance and resolution*. 19–37. doi: 10.1007/978-3-319-04429-3_2
- Cheung, S.O., & Shen, L. (2021). *Market Competition and Dispute Occurrence*. 291–307. doi:10.1007/978-3-030-80256-1_11.

- Cho, K., Hong, T., & Hyun, C. (2009). Effect of project characteristics on project performance in construction projects based on structural equation model. *Expert Systems with Applications*, 36(7), 10461–10470. doi:10.1016/j.eswa.2009.01.032
- Cho, K., Hong, T., & Hyun, C. (2009b). Effect of project characteristics on project performance in construction projects based on structural equation model. *Expert Systems with Applications*, 36(7), 10461–10470. doi:10.1016/j.eswa.2009.01.032
- Construction Industry Development Authority. (2023). *Construction Dispute Resolution Clinic for Small & Medium Scale Contractors*. Retrieved from <https://www.cida.gov.lk/content/files/notices/Construction%20dispute%20Resolution%20Clinic%20Small%20and%20medium%20contractor.pdf>
- Cypress, B. S. (2019). Qualitative Research. *Dimensions of Critical Care Nursing*, 38(5), 264–270. doi:10.1097/dcc.0000000000000374
- Dang, G., & Pheng, S. L. (2015). *Construction and Economic Development*. In: *Infrastructure Investments in Developing Economies*. [Adobe Digital Editions version]. doi:10.1007/978-981-287-248-7_3
- Dangrochiya, N., Rathod, H., & Sharma, N. D. (2015). A review on causes of disputes in construction industry. *International Journal of Advanced Research in Engineering Science and Management*, 1(4), 1-6. Retrieved from https://scholar.archive.org/work/f52ypk7tmzc2hgmcmj4tyckgme/access/wayback/http://ijaresm.net/Pepar/VOLUME_1/ISSUE_4/12.pdf
- Dasanayaka, M.G.C.B. (2019). *Problems face by small scale construction companies in Sri Lanka* [Master's theses, University of Moratuwa]. Institutional Repository University of Moratuwa. <http://dl.lib.mrt.ac.lk/handle/123/16170>
- Department of Economic and Social Affairs. (2008). *International Standard Industrial Classification of All Economic Activities* (Report No. Series M No. 4/Rev.4). Retrieved from https://unstats.un.org/unsd/publication/seriesm/seriesm_4rev4e.pdf
- De Silva, R. (2021, 3 August). Present status of construction contractors and industry in Sri Lanka and need for urgent reforms. *Daily FT*. Retrived from <https://www.ft.lk/Opinion-and-Issues/Present-status-of-construction-contractors-and-industry-in-Sri-Lanka-and-need-for-urgent-reforms/44-721230>

- Edirisinghe, W. M. V., Marsh, D., & Cotgrave, A. (2020). An Investigation into the Significant Causes of Disputes in the Sri Lankan Construction Industry. *EPiC Series in Built Environment*, 1, 347–355. Retrieved from <https://easychair.org/publications/open/zp1N>
- El-Sayegh, S., Ahmad, I., Aljanabi, M., Herzallah, R., Metry, S., & El-Ashwal, O. (2020). Construction Disputes in the UAE: Causes and Resolution Methods. *Buildings*, 10(10), 171. doi:10.3390/buildings10100171
- Erol, H., Dikmen, I., Atasoy, G., & Birgonul, M. T. (2018). Contemporary Issues in Mega Construction Projects. *5th International Project and Construction Management Conference, November*, 1022–1035.
- Farooqui, R. U., Azhar, S., & Umer, M. (2014). Key causes of disputes in the Pakistani construction industry-assessment of trends from the viewpoint of contractors. In *Proceedings of the 50th Annual International Conference of the Associated Schools of Construction*, (pp. 26-28). Retrieved from: <http://ascpro0.ascweb.org/archives/cd/2014/paper/CPRT262002014.pdf>
- Favié, R., & Maas, G. (2008). *Ranking Construction Project Characteristics*. Retrived from <http://www.rubenfavié.com/media/1669/cib2008ranking%%20project%20characteris-tics.pdf>.
- Fawzy, S. A., Islam, El-Adaway, H., Asce, F., Louis Perreau-Saussine, Wahab, M. S. A., & Hamed, T. H. (2018). Claims for Extension of Time and Additional Payment under Common Law FIDIC: Civil Law Analysis. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 10(4), 1–13. doi:10.1061/(ASCE)LA.1943-4170.0000276
- Fawzy, S. A., Islam, El-Adaway, H., Asce, M., & Hamed, T. H. (2015). Contracting in a Global World: Application of the “Time at Large” Principle. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 7(3), 1–12. [https://doi.org/10.1061/\(ASCE\)LA.1943-4170.0000170](https://doi.org/10.1061/(ASCE)LA.1943-4170.0000170)
- Francis, M., Ramachandra, T. & Perera, S. (2022) Disputes in Construction Projects: A Perspective of Project Characteristics. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*. 14 (2). doi: 10.1061/(ASCE)LA.1943-4170.0000535

- Gandu, Y.J., Qurix, W. B., Martins, R. R. & Amusa, H. (2023). Exploring the Effects of Alternative Dispute Resolution (ADR) Implementation on Cost and Time Efficiency in Nigerian Construction Projects: A Comprehensive Analysis. *Current Journal of Applied Science and Technology*, 42(17), 40-52. Retrived from SSRN: <https://ssrn.com/abstract=4506477>
- Gläser, J., & Laudel, G. (2013). Life with and Without Coding: Two Methods for Early-Stage Data Analysis in Qualitative Research Aiming at Causal Explanations. *Forum: Qualitative Social Research*, 14(2). doi: 10.17169/fqs-14.2.1886
- Goel, A. (2019). Sustainability in construction and built environment: a wicked problem?. *Smart and Sustainable Built Environment*, 8(1), 2-15. doi:10.1108/SASBE-06-2018-0030
- Gould, F. E., & Joyse, P. (2008). *Construction Project Management* (3rd ed.). USA: Pearson
- Greenhalgh, B., Squires, G., & Mahamadu, A. M. (2021). Clients of the construction industry. *Construction Procurement*, 25–41. Doi:10.1201/9781003155355-2
- Gunasena, K. B. D. (2010). Performance of Critical Attributes in Alternative Dispute Resolution (ADR): A Study in Sri Lankan Construction Industry. *SLQS Journal*, 42–48, Retrieved from <http://www.slqsuae.org/wp-content/uploads/2014/12/Page-42-48.pdf>
- Gunawardena, S., Hemachandra, D., & Kodithuwakkku, K.A. (2022). Perceived Causes and Effects of Project Delays: A Study of Government Building Construction Projects in the Central Province of Sri Lanka. *Proceedings of the 18th International Conference on Business Management-2021*. 18, doi: 10.31357/icbm.v18.5822
- Gurgun, A. P., & Koc, K. (2022). The role of contract incompleteness factors in project disputes: a hybrid fuzzy multi-criteria decision approach. *Engineering, Construction and Architectural Management*, 30(9), 3895–3926. doi:10.1108/ECAM-11-2021-1020
- Hardjomuljadi, S. (2020). Use of Dispute Avoidance and Adjudication Boards. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 12(4), 03720004-1 – 03720004-21. Doi: 10.1061/(ASCE)LA.1943-4170.0000431.

- Harmon, K. M. (2009). Case study as to the effectiveness of dispute review boards on the central artery/tunnel project. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 1(1), 47-58. Doi: 10.1061/(ASCE)1943-4162(2009)1:1(18)
- Hughes, W., Champion, R. and Murdoch, J. (2015). *Construction Contracts Law and management*. 5th ed. Retrived from: <https://www.nibmehub.com/opac-service/pdf/read/Construction%20Contracts%20Law%20and%20Managemen%205th%20Edition.pdf>
- Hughes, M. J. (2004). Expert determination: a suitable dispute resolution technique for offshore construction project disputes? Part II. *Journal of International Trade Law and Policy*, 3(1), 3–35. doi:10.1108/14770020480000348
- Illankoon, I. M. C. S., Tam, V. W. Y., Le, K. N., & Ranadewa, K. A. T. O. (2022). Causes of disputes, factors affecting dispute resolution and effective alternative dispute resolution for Sri Lankan construction industry. *International Journal of Construction Management*, 22(2), 218–228. doi: 10.1080/15623599.2019.1616415
- International Chamber of Commerce (ICC). (2020). *ICC Global Survey on Trade Finance: COVID-19 and Beyond*. Retrieved from <https://iccwbo.org/publication/icc-global-survey-on-trade-finance-covid-19-and-beyond/>
- Ive, G., & Gruneberg, S. L. (2000). *The economics of the modern construction sector*. Basingstoke: Macmillan.
- Jaffar, N., Tharim, A. A., & Shuib, M. (2011). Factors of Conflict in Construction Industry: A Literature Review. *Procedia Engineering*, 20, 193–202. Doi: 10.1016/j.proeng.2011.11.156
- Jagannathan, M., & Delhi, V. S. K. (2020). Litigation in Construction Contracts: Literature Review. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 12(1), doi: 10.1061/(asce)la.1943-4170.0000342
- Jayasinghe, H. M., & Ramachandra, T. (2016). Adjudication Practice and Its Enforceability in the Sri Lankan Construction Industry. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 8(1), doi: 10.1061/(asce)la.1943-4170.0000178

- Khalafalla, M., & Rueda, J. A. (2020). Methodology to Assess the Impact of Lump-Sum Compensation Provisions on Project Schedules. *Journal of Management in Engineering*, 36(4), 1–8. doi:10.1061/(asce)me.1943-5479.0000786
- Khatatbeh, A. A. (2020). Importance of Dispute Prevention and Resolution in Construction Projects. *Journal of Advanced Research in Dynamical and Control Systems*, 12(8), 284–293. Doi:10.5373/jardcs/v12sp8/20202526.
- Kirimi, H. & Wanjohi, J. (2019). Factors influencing use of alternative dispute resolution in construction projects: Case of Imenti North Sub County, Meru County. *International Academic Journal of Information Sciences and Project Management*, 3(4), 572-60
- Kirimi, H., & Wanjohi, J. (2019). Factors influencing use of alternative dispute resolution in construction projects: case of Imenti north sub county, Meru county. *International Academic Journal of Information Sciences and Project Management*, 03(04), 572–602. ISSN 2519-7711
- Kumaraswamy, M. M. (1997). Conflicts, claims and disputes in construction. *Engineering Construction and Architectural Management*, 4(2), 95–111. <https://doi.org/10.1046/j.1365-232x.1997.00087.x>
- Lee, C. K., Yiu, T. W., & Cheung, S. O. (2018). Understanding Intention to Use Alternative Dispute Resolution in Construction Projects: Framework Based on Technology Acceptance Model. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 10(1), 04517021. Doi:10.1061/(asce)la.1943-4170.0000245
- Lee, J., Ham, Y. and Yi, J.S. (2021). Construction Disputes and Associated Contractual Knowledge Discovery Using Unstructured Text-Heavy Data: Legal Cases in the United Kingdom. *Sustainability* 2021, 13, 9403. doi:10.3390/su13169403
- Lingard, H., Warmerdam, A. & Shooshtarian, S. (2017). *The definition of a construction project*. doi:10.13140/RG.2.2.21215.89765.
- Liu, B., Huo, T., Liang, Y., Sun, Y., & Hu, X. (2016). Key Factors of Project Characteristics Affecting Project Delivery System Decision Making in the Chinese Construction Industry: Case Study Using Chinese Data Based on Rough Set Theory. *Journal of Professional Issues in Engineering Education and Practice*, 142(4). doi:10.1061/(asce)ei.1943-5541.0000278

- Love, P., Davis, P., Ellis, J., & Cheung, S. (2010). Dispute Causation: identification of pathogenic influences in construction. *Engineering Construction and Architectural Management*, 17(4), 404–423. Doi:10.1108/09699981011056592.
- Lowhorn, G. L. (2007). Qualitative and Quantitative Research: How to Choose the Best Design. *Proceeding of Academic Business World International Conference*. Tennessee. Retrived from <https://ssrn.com/abstract=2235986>
- Malina, M. A., Nørreklit, H. S. O., & Selto, F. H. (2011). Lessons learned: advantages and disadvantages of mixed method research. *Qualitative Research in Accounting & Management*, 8(1), 59–71. Doi:10.1108/11766091111124702
- Mashwama, N., Aigbavboa, C., & Thwala, D. (2017). An Assessment of the Critical Success factor for The Reduction of Cost of Poor Quality in Construction Projects in Swaziland. *Procedia Engineering*, 196, 447 – 453. Doi:10.1016/j.proeng.2017.07.223
- Mashwama, X. N., Aigbavboa, C., & Thwala, D. (2016). Investigation of Construction Stakeholders' Perception on the Effects & Cost of Construction Dispute in Swaziland. *Procedia Engineering*, 164, 196–205. Doi:10.1016/j.proeng.2016.11.610
- Mathonsi, M. D. & Thwala, W. D. (2012). Factors influencing the selection of procurement systems in the South African construction industry. *African Journal of Business Management*, 6(10), 3583-3594. doi: 10.5897/AJBM10.978
- Matseke, D. A., & Khatleli, N. (2021). Claims management: Underlying causes in mega-construction projects. *Proceedings of International Structural Engineering and Construction*, 8(1), CON-27-1-CON-27-6. doi:10.14455/ISEC.2021.8(1).CON-27
- Mavodza, J. (2022). Mixed Methods Research: It Is About Deliberate Fusion. In P. Ngulube (Eds.), *Handbook of Research on Mixed Methods Research in Information Science* (pp 47-69). doi: 10.4018/978-1-7998-8844-4
- McEwan, B. (2020). Sampling and validity. *Annals of the International Communication Association*, 1(13), 235-247. Doi:10.1080/23808985.2020.179279

- Mitkus, S. & Mitkus, T. (2014). Causes of Conflicts in a Construction Industry: A Communicational Approach. *Procedia – Social and Behavioral Sciences*, 110, 777-786. Doi: 10.1016/j.sbspro.2013.12.922
- Mitkus, S. (2017). Liability of a Technical Supervisor of Construction: Analysis of Lithuanian Case Law. *Proceedings of 5th International Scientific Conference Contemporary Issues in Business, Management and Education 2017*. Doi:10.3846/cbme.2017.006.
- Mokhtariani, M., Sebt, M., & Davoudpour, H. (2017). Characteristics of the Construction Industry from the Marketing Viewpoint: Challenges and Solutions. *Civil Engineering Journal*, 3, 701-714. doi:10.21859/cej-03097.
- Moore, C. W. (2014). *The mediation process: Practical strategies for resolving conflict* (4th ed.). CA: John Wiley & Sons.
- Moza, A., & Paul, V. K. (2017). Review of the Effectiveness of Arbitration. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 9(1), 03716002. doi:10.1061/(asce)la.1943-4170.0000204
- Msomba, P. Z. (2018). Establishing and Ranking of Project Dimensions which Influences Risks Management in Construction Projects. *International Journal of Engineering Research and Technology*, 7(2). doi:10.17577/ijertv7is020114
- Namarathna, C.P., & Gunarathna, N. (2022). Effect of COVID-19 on the small-scale construction companies: The case of Colombo district, Sri Lanka. In: Sandanayake, Y.G., Gunatilake, S. & Waidyasekara, K.G.A.S. (eds). *In proceedings of the 10th World Construction Symposium*, (pp. 392-403). doi: 10.31705/WCS.2022.32.
- Nguyen, T. H. (2022). Consideration of whether the FIDIC Dispute Adjudication Board's Decision Should Be Regarded as an Award or as a Mediated Settlement Agreement. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 14(4), doi:10.1061/(ASCE)LA.1943-4170.0000550
- Niroshana, N., Siriwardana, C., & Jayasekara, R. (2023). The impact of COVID-19 on the construction industry and lessons learned: a case of Sri Lanka. *International Journal of Construction Management*, 23(15), 2521–2538. doi:10.1080/15623599.2022.2076016

- Obilor, E. I. (2018). *Fundamentals of research methods and statistics in Education and Social Sciences*. Port Harcourt: SABCOS Printers & Publishers.
- Okudan, O. and Budayan, C. (2020). Assessment of Project Characteristics Affecting Risk Occurrences in Construction Projects Using Fuzzy AHP. *Sigma Journal of Engineering and Natural Sciences*, 38(3), 1447-1462.
- Olanrewaju, A., & Anahve, P. J. (2015). Duties and responsibilities of quantity surveyors in the procurement of building services engineering. *Procedia Engineering*, 123, 352–360. <https://doi.org/10.1016/J.PROENG.2015.10.046>
- Oxford. Disputes. In *Oxford online dictionary*. Retrieved January 02, 2022, from <https://www.merriam-webster.com/dictionary/citation>
- Palinkas, L. A., Horwitz, S. M., Green, C.A., Wisdom, J.P., Duan, N., & Hoagwood K. (2015). Purposeful Sampling for Qualitative Data Collection and Analysis in Mixed Method Implementation Research. *Adm Policy Ment Health*, 42(5), 533-544. Doi: 10.1007/s10488-013-0528-y.
- Patil, S. (2023). Effective Use of the ADR Process in the Construction Industry. *Business Law Review*, 44(6), 206-211. Retrived from <https://kluwerlawonline.com/journalarticle/Business+Law+Review/44.6/BUL A2023027>
- Pathak, V., Jena, B., & Kalra, S. (2013). Qualitative research. *Perspectives in Clinical Research; Mumbai*, 4(3), doi:10.4103/2229-3485.115389
- Perera, W., & Halwatura, R. (2012). Causes and Effects of Delays in Construction of Medium Scale Drinking Water Supply Projects in Sri Lanka. *Annual Transactions of Institution of Engineers*, 151-159.
- Pinto, C.A.S., Reis, A.D.C. & Braga, M.A.B. (2020). The Supply Chain as part of Knowledge Management in Organizational Environments. *International Journal of Logistics Systems and Management*, 35(1), doi:10.1504/ijlsm.2020.10019292
- Ramachandra, T. & Rotimi, J. (2015). Mitigating Payment Problems in the Construction Industry through Analysis of Construction Payment Disputes. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 7, A4514005. doi:10.1061/(ASCE)LA.1943-4170.0000156.

- Rameez, A. (2021, April 25). Colombo Port City - a boost for Sri Lankan economy. *The Sunday Observer*. Retrieved from <https://archives1.sundayobserver.lk/2021/04/25/opinion/colombo-port-city-boost-sri-lankan-economy>
- Ramonu, J. A. L., Ilevbaoje, J. O., Olaonipekun O. A., Omotosho A.O, Owamah, H.I., & Abidemi, A.T. (2018). Prevention of Conflict in Construction Industry Considering; Organization, Consultancy Firm, Contractual Firm and the Professionals Personnel in Nigeria, *International Journal of Civil Engineering and Technology (IJCIET)*, 9(12), 472–484. Retrieved from <http://www.iaeme.com/IJCIET/issues.asp?JType=IJCIET&VType=9&IType=12>
- Ranadewa, T., Sandanayake, Y., & Siriwardena, M. (2018). Enabling Lean Among Small and Medium Enterprise (SME) Contractors in Sri Lanka. In *proceedings of the 26th Annual Conference of the International Group for Lean Construction*, (pp 392-401). Doi: 10.24928/2018/0428.
- Ranasinghe, A. (2012). Construction arbitration in Sri Lanka. *Proceedings of the Institution of Civil Engineers – Management, Procurement and Law*, 165(2), 91–94. Doi:10.1680/mpal.10.00010.
- Ranasinghe, A. & Korale, J. C. (2012). Adjudication in Construction Contracts. *Journal of the Institution of Engineers*, 44(2), 73–81. Retrieved from <https://engineer.sljol.info/articles/10.4038/engineer.v44i2.7025>
- Rauzana, A. (2016). Causes of Conflicts and Disputes in Construction Projects. *IOSR Journal of Mechanical and Civil Engineering*, 13(5), 44–48, doi:10.9790/1684-1305064448
- Rauzana, A. (2016). Cost Overruns and Failure in Construction Projects. *IOSR Journal of Business and Management*, 18(10), 80–83. Doi:10.9790/487x-1810058083.
- Rathnayake, G.C., Bandara, K.P.S.P.K., & Withanage, K.T. (2022). The role of quantity surveyors for the success of small-scale construction projects in Sri Lanka. In: Sandanayake, Y.G., Gunatilake, S. & Waidyasekara, K.G.A.S. (Eds.), In *Proceedings of the 10th World Construction Symposium*, (pp. 921-935). Retrieved from: <https://ciobwcs.com/2022-papers/>
- RICS. (2020). *Expert determination – the next best ADR method*. Retrieved from <https://www.rics.org/news-insights/expert-determination-the-next-best-adr-method>

- RICS. (2012). Conflict avoidance and dispute resolution in construction (1st ed.). Norwich, UK: Page Bros
- Rutberg, S., & Bouikidis, C. D. (2018). Focusing on the fundamentals: A simplistic differentiation between qualitative and quantitative research. *Nephrology Nursing Journal*, 45(2), 209-213.
- Saeb, A., Mohamed, O. B., Danuri, M. S. B., & Zakaria, N. B. (2018). Critical Factors for Selecting a Neutral to Support Alternative Dispute Resolution Methods in the Construction Industry. *Civil Engineering Journal*, 4(1), 11. doi: 10.28991/cej-030965
- Safa, M. (2015). Classification of Construction Projects. *International Journal of Civil, Environmental, Structural, Construction and Architectural Engineering*, 9(6), 625-633. Doi:10.5281/zenodo.1107177
- Samarakoon, S. M. S. (2009). *Causes and Effects of Delays in Medium Scale Building Construction Projects in Sri Lanka* (Master thesis). Retrieved from <http://dl.lib.mrt.ac.lk/handle/123/1029>
- Sambasivan, M., Deepak, T., Salim, A. N., & Ponniah, V. (2017). Analysis of delays in Tanzanian construction industry. *Engineering, Construction and Architectural Management*, 24(2), 308–325. doi:10.1108/ecam-09-2015-0145
- Saunders, B., Sim, J., Kingstone, T., Baker, S., Waterfield, J., Bartlam, B., Burroughs, H., & Jinks, C. (2018). Saturation in qualitative research: exploring its conceptualization and operationalization. *Qual Quant*, 52(4), 1893-1907. Doi: 10.1007/s11135-017-0574-8.
- Shah, A. S., Bhatt, R., & Bhavsar, J. (2014). Types and Causes of Construction Claims. *International Journal of Engineering Research & Technology*, 3(12), 732-735. Retrieved from <https://www.ijert.org/research/types-and-causes-of-construction-claims-IJERTV3IS120582.pdf>
- Shaheen, M., & Pradhan, S. (2019). Sampling in qualitative research. In *Qualitative techniques for workplace data analysis* (pp. 25-51). IGI Global.
- Shash, A., & Habash, S. (2021). Disputes in Construction Industry: Owners and Contractors' Views on Causes and Remedies. *Journal of Engineering, Project, and Production Management*, 11 (1), 37-51. doi: 10.2478/jeppm-2021-0005

- Sileyew, K. J. (2019). *Research Design and Methodology*. In E. Abu-Taieh, E. Mouatasim & I. Al Hadid (Eds.), *Cyberspace* (pp. 27-38). doi: 10.5772/intechopen.85731
- Silva, P. M., Domingo, N., & Ameer Ali, N. A. N. (2023). Causes of disputes in the construction industry – a systematic literature review. *Journal of Financial Management of Property and Construction*. <https://doi.org/10.1108/JFMPC-03-2023-0012>
- Sinha, M., & Wayal, A. S. (2013). Dispute Causation in Construction Projects. *IOSR Journal of Mechanical & Civil Engineering*, 54–58. Retrieved from: [http://iosrjournals.org/iosr-jmce/papers/sicete\(civil\)-volume1/13.pdf](http://iosrjournals.org/iosr-jmce/papers/sicete(civil)-volume1/13.pdf)
- Sivarajah, T. (2021). Construction Projects delays in Sri Lanka. *Journal of Research Technology & Engineering*, 2(4), 25-29. Retrived From <https://www.jrte.org/wp-content/uploads/2021/10/Construction-Projects-delays-in-Sri-Lanka.pdf>
- Spillane, J. P., Ph, D., Treacy, D., Konanahalli, A., & Oyedele, L. O. (2016). *Construction Dispute Resolution in Ireland during Recession : Best Practice for Small-to-Medium Enterprises*. 4(2012), 1–13. doi:10.1061/(ASCE)LA.1943-4170.0000180
- Smith, C. R., & Hughes, W., P. (2020). *Construction contracts: Law and management* [DX Reader Version]. Retrived from <http://ndl.ethernet.edu.et/bitstream/123456789/54559/1/353.pdf>.
- Soni, S., Pandey, M., & Agrawal, S. (2017). Conflicts and Disputes in Construction Projects: An Overview. *International Journal of Engineering Research and Applications*, 07(06), 40–42. doi:10.9790/9622-0706074042
- Surahyo, A., 2017. *Understanding construction contracts*. Switzerland: Springer International Publishing.
- Suri, H. (2011). Purposeful Sampling in Qualitative Research Synthesis. *Qualitative Research Journal*, 11(2), 63-75. Doi: doi.org/10.3316/QRJ1102063
- Tariq, J., & Gardezi, S. (2022). Study the delays and conflicts for construction projects and their mutual relationship: A review. *Ain Shams Engineering Journal*, 14(1), doi:10.1016/j.asej.2022.101815

- The World Bank. (2017). *Global economic prospects: weak investments in uncertain times*. Retrieved from <https://elibrary.worldbank.org/doi/abs/10.1596/978-1-4648-1016-9>
- Tissera, H. D. (2016). The Need for Private Sector Investment for Infrastructure Development in Sri Lanka. *CIDA Journal*, 14, 93-99. Retrived from <https://www.cida.gov.lk/content/files/publications/2016%20journal.pdf>
- Tobi, H., & Kampen, J. K. (2018). Research design: the methodology for interdisciplinary research framework. *Qual Quant*. 52(3), 1209-1225. Doi: 10.1007/s11135-017-0513-8.
- Tolson, S. (2017). *Alternative Dispute Resolution*. Retrieved from https://www.fenwickelliott.com/sites/default/files/st_-_alternative_dispute_resolution_-_law_summer_school_17.pdf
- Trinkūnienė, E., & Trinkūnas, V. (2014). Information System for Construction Contracts Structural Analysis. *Procedia – Social and Behavioral Sciences*, 110, 1226-1234. Doi: 10.1016/j.sbspro.2013.12.969 /ac. V12i1.127.
- Types of buildings as categorised by government and how infrastructure development can shape India's future. (2019, June 28). *Economic Times*. Retrived from https://economictimes.indiatimes.com/small-biz/productline/building-materials/types-of-buildings-as-categorised-by-government-and-how-infrastructure-development-can-shape-indias-future/articleshow/69925116.cms?utm_source=contentofinterest&utm_medium=text&utm_campaign=cppst
- Ullah, K., Khan, M. S., Lakhari, M. T., Vighio, A. A., & Sohu, S. (2018). Ranking of Effects of Construction Delay: Evidence from Malaysian Building Projects. *Journal of Applied Engineering Sciences*, 8(1), 79–84. doi:10.2478/JAES-2018-0011
- Uusitalo, P. & Lavikka, R. (2020). Technology transfer in the construction industry. *The Journal of Technology Transfer*. 46(5), 1291-1320. Doi:10.1007/s10961-020-09820-7
- Verster, J.J.P., Ramabodu, M.S., & Zyl, C.H.V. (2013). Problems, preferences and processes related to dispute resolution in construction in South Africa. *International Journal of Project Organisation and Management*, 5(1/2), 127. doi:10.1504/ijpom.2013.053158.

- Vo, K. D., Nguyen, T. P., & Nguyen, Q. L. H. (2020). Disputes in Managing Projects: A Case Study of Construction Industry in Vietnam. *Journal of Asian Finance, Economics and Business*, 7(8), 635-644. Retrived from: <https://mp.ra.ub.uni-muenchen.de/103436/>
- Waidyasekara, K.G.A.S., De Silva, M.L., & Rameezdeen, R. (2014). A critical review of water studies in construction industry. In Sandanayake, Y.G., Fernando, N.G. & Karunasena, G.I. (Eds.), *Sustainability and development in built environment: the way forward* (pp. 1-12). Ceylon Institute of Builders. <https://ciobwcs.com/downloads/WCS2014-Proceedings.pdf>
- Wang, J., Zhang, S., Jin, R., Fenn, P., Yu, D., & Zhao, L. (2023). Identifying Critical Dispute Causes in the Construction Industry: A Cross-Regional Comparative Study between China and the UK. *Journal of Management in Engineering*, 39(2), 1–14. <https://doi.org/10.1061/jmenea.meeng-4943>
- Weerakoon, C., Withanage, K., & Disarane, V. (2020). Impact of Poor Quantity Surveying Practices on Small Scale Contractors in Sri Lanka. *FARU 2020 Proceedings, 2009*, 177–185. <https://doi.org/10.31705/faru.2020.20>
- Weerakoon, T. G., Wimalasena, S., & Fedotova, K. (2023). Economic Crisis Adaptation in Sri Lankan Construction Industry: Pathway to Prosperity. *Baltic Journal of Real Estate Economics and Construction Management*, 11, 240–256. doi: 10.2478/bjreecm-2023-0015
- Wickramarachchi, H. R., Sandanayake, Y. G., & Ekanayake, B. J. (2018). Total Quality Management Implementation in Sri Lankan Construction Industry : A Study of Small and Medium Sized Enterprises. In *Proceedings of the 2018 Moratuwa Engineering Research Conference (MERCon)*. (pp. 19-24). doi:10.1109/mercon.2018.8421946
- Yildizel, S.A., Dogan, E., Kaplan G., & Ergut, A. (2016). Major constructional dispute causes in Turkey. *Archives of Civil Engineering*. 62(4),193–204. Doi: 10.1515/ace-2015-0116
- Yogeswaran, K., Kumaraswamy, M.M. & Miller, D.R.A. (1998). Claims for extensions of time in civil engineering projects. *Construction Management and Economics*, 16(3), 283–293. doi:10.1080/014461998372312.
- Yussof, S., & Zaini, A. A. (2022). Conceptual Framework in Mitigating Construction Dispute. In *IOP Conference Series: Earth and Environmental Science*, 1022(1), doi: 10.1088/1755-1315/1022/1/012015

Zhao, W. (2019). The root cause of claims and disputes in construction industry and solution analysis. *PM World Journal*, 7(5). Retrieved from <https://pmworldlibrary.net/wp-content/uploads/2019/06/pmwj82-Jun2019-Zhao-root-cause-of-claims-and-disputes-in-construction.pdf>

Zhu, L., & Cheung, S. O. (2020). Power of Incentivization in Construction Dispute Avoidance. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*, 12(2), 10.1061/(ASCE)LA.1943-4170.0000368