BIBLIOGRAPHY

- Alnaas, K. A., Khalil, A. H., & Nassar, G. E. (2014). Guideline for preparing comprehensive extension of time (EoT) claim. *HBRC Journal*, 308–316.
- Arditi, D., & Pattanakitchmroon, T. (2006). Selecting a delay analysis method in resolving construction claims. International Journal of Project Management, 145-155.
- Ashworth, A. (2004). Cost Studies of Buildings. London: Prentice Hall.
- Aziz, R. F. (2013). Ranking of delay factors in construction projects after Egyptian revolution. Alexandria Engineering Journal, 387-406.
- Aziz, R. F., & Abdel-Hakam, A. A. (2016). Exploring delay causes of road construction projects in Egypt. Alexandria Engineering Journal, 1515-1539.
- Braimah, N. (2013). Construction Delay Analysis Techniques—A Review of Application Issues and Improvement Needs . *Buildings*, 506-531.
- Chaudhry, C. M. (1991). Research Methodology. Rajasthan: RBSA Publishers.
- Conditions of Contract for Construction for Building and Engineering Works for Designed by the Employer. (1999). Federation Internationale Des Ingenieurs Conseils.
- Construction. (2011). ICRA Management Consulting Services Limited.
- Criterion for Registration, Grading and Monitoring of Main Construction Contractors. 3rd Revision (2015). Institute for Construction Training and Development.
- Divya, R., & Ramya, S. (2015). Causes, Effects and Minimization of Delays in Construction Projects. SSRG International Journal of Civil Engineering, 47-53.
- Dolage, D., & Pathmarajah, T. (2015). Mitigation of Delay Attributable to the Contractors in the Construction Industry of Sri Lanka-Consultants Perspective. *Engineer*, 21-30.
- Dolage, D., & Rathnamali, D. (2013). Causes of Time Overun in Construction Phase of Building Projects. *Engineer*, 9-18.
- Eggleston, B. (2009). *Liquidated Damages and Extensions of Time: In Construction Contracts.* Chichester: Blackwell Publishing.
- Gardezi, S. S., Manarvi, I. A., & Gardezi, J. S. (2014). Time Extension Factors in Construction Industry of Pakistan. *Procedia Engineering*, 196-204.
- Gebrehiwet, T., & Luo, H. (2017). Analysis of Delay Impact on Construction Project Based on RII and Correlation Coefficient: Empirical Study. *Procedia Engineering*, 366 – 374.
- Gill, A., & Biger, N. (2012). Barriers to small business growth in Canada. Journal of Small Business and Enterprise Development, 656 – 668.
- Guideline for the Preperation of Bill No 1- Preliminaries for Building Works. (2009). Institute for Construction Training and Development.

- Gupta, R. (2010). *Construction Planning and Technology*. New Delhi: CBS Publishers & Distributors Pvt. Ltd.
- Guthrie, J., Petty, R., Yongvanich, K., Ricceri, F. (2004) Using content analysis as a research method to inquire into intellectual capital reporting , Journal of Intellectual Capital, 282-293,
- Hamzah, N., Khoiry, M., Arshad, I., Tawil, N. M., & Che Ani, A. I. (2011). Cause of Construction delay-Theoretical Framework. *Proceedia Engineering*, 490-495.
- ICTAD Formula Method for Determing the Adjustment to Contract Sum due to Fluctuation in *Prices.* (1998). Institute for Construction Training and Development.
- Jayalath, C. (2013). Arguing Construction Claims. Colombo: S.Godage & Brothers (Pvt) Ltd.
- Jayalath, D. U. (2010). *The Most Significiant Causes of Delay in Construction in Sri Lanka*. Department of Building Economics- University of Moratuwa: Unpublished Thesis.
- Knutson, K., Schexnayder, C. J., Fiori, C., & Mayo, R. E. (2015). *Construction Management Fundamentals*. NewYork: McGraw-Hill Education.
- Kraemer, K.L., Pinsonneault, A. (1993). Survey Research Methodology in Management Information Systems: An Assessment. Working Paper on Graduatioin of Management School, University of California, California.
- Long, R. J. (2017). Accelaration Claims on Engineering and Construction Projects. Colarado: Long International.
- Lyulina, A. V., Onishi, M., & Kobayashi, K. (2015). Delay Analysis Methods for Construction Projects: Mathematical Modelling. *International Journal of Transportation*, 27-36.
- Madhuranga, J., Palamakumbura, A., & Dissanayake, P. (2016). Preperation of Extension of Time (EOT) Claims and Delay Analysis Techniques Used in the Construction Industry. *The 7th International Conference on Sustainable Built Environment*. Kandy: University of Peradeniya.
- Marzouk, M. M., & El-Rasas, T. I. (2014). Analyzing delay causes in Egyptian construction projects. *Journal of Advanced Research*, 49-55.
- Miles, M.B., Huberman, A.M., (1994). Qualitative data analysis : an expanded sourcebook. California: Sage Publications Inc..
- Morgan, D. W., Krejcie, R.V. (1970). Determining Sample Size for Research Activities . Educational and Psychological Measurement 607-610.
- Nagata, M., Manginelli, W., Lowe, S., & Trauner, T. (2017). *Construction Delays*. Oxford: Butterworth-Heinemann.
- Ofori, G. (1990). *The Construction Industry: Aspects of Its Economics and Management*. Singapore: National University of Singapore Press.

- Patton, M.Q., (2002). Qualitative Research & Evaluation Methods.California: Sage Publications Inc.
- Punch, K.F. (2005). *Introduction to Social Research:Quantitative and qualitative Approaches*. London: Sage Publications Ltd.
- Queirós, A., Faria, D., & Almeida, F. (2017). Strengths and Limitations of Qualitative and Quantitative Research Methods. *European Journal of Education Studies*, 369-386.
- Ranasinghe, A. (2015). Guide to Conditions of Contract. Author Publication.
- Robson, C. (2002). Real World Research: A Resource for Social Scientists and Practitioner Researchers. Oxford: Blackwell
- Robinson, M. D. (2011). A Contractor's Guide to the FIDIC Conditi ons of Contract. Chichester: John Wiley & Sons, Ltd.
- Saunders, M., Lewis ,P., Thornhill ,A.(2009). Research Methods for Business Students. Essex: Pearson Education Limited.
- Sekaran, U., (2003). Research Methods for Business: A Skill Building Approach. New York: John Wiley & Sons.
- Standard Document Procurement of Works Major Contracts. (2007). Institute for Construction Training and Development.
- Survey of Construction Industries Final Report. (2015).Department of Census and Statistics-Ministry of National Policies and Economic Affairs.
- Tan, W. (2008). Practical Research Methods. London: Pearson Education .
- *The Society of Construction Law Delay and Disruption Protocol.* (2002). Oxfordshire: Printmost (Southern) Ltd.
- *The Society of Construction Law Delay and Disruption Protocol.* (2017). Leicestershire: The Society of Construction Law.
- Thomas, R. (2001). Construction Contract Claims. Hampshire: Palgrave.
- Totterdill, B. (2006). *FIDIC Users Guide, A Practical Guide to the 1999 Red and Yellow Books*. London: Thomas Telford Publishing.
- Tumi, S. A., Omran, A., & Pakir, A. H. (2009). Causes of Delays in Construction Industry in Libiya. *The International Conference on Administration and Business* (pp. 265-272). Bucharest: University of Bucharest, Romania.
- Upadhyay, A., Gupta, V., & Pandey, M. (2016). A Case Study on Schedule Delay Analysis in Construction Projects in Gwalior. *International Research Journal of Engineering and Technology*, 1312-1315.
- Yin, R.K. (2003). *Case Study Research:Design and Methods*. 3rd Edition, California: Sage Publications Inc.

- Yusuwan, N. M., & Adnan, H. (2013). Issues Associated with Extension of Time (EoT) Claim in Malaysian Construction Industry. *Procedia Technology*, 740 749.
- Zaneldin, E. (2006). Construction Claims in the United Arab Emirates: Types, Causes, and Frequency. *International Journal of Project Management*, 453-459.