

## References

- Awakul, P., & Ogunlana, S. (2002). The effect of attitudinal differences on interface conflict on large construction projects the case of the Pak Mun Dam project. *Environmental Impact Assessment Review*, 311-335.
- Bazeley, P. (2009). Integrating data analyses in mixed method research. *Journal of mixed methods research*, 203–207.
- Campion, M. A. (1994). A note on incremental validity and alternative question types. *Journal of Applied Psychology*, 998.
- Cheung, S., & Suen, C. (2002). A multi-attribute utility model for dispute resolution. *Construction Management and Economics*, 557-568.
- Cheung, S., & Suen, C. (2002). The contribution of the third party neutral towards amicable construction dispute resolution. *International Construction Law*, 79-86.
- Cheung, T. W. (2006). Are construction disputes Inevitable? *IEEE Transactions on Engineering Management*, 456-470.
- Conlin, J., Lanford, D. A., & Kennedy, P. (2006). *The sources Causes and Effects of Construction Disputes*. CIB Report.
- Creswell, J. (2014). *Research design: qualitative, quantitative, and mixed methods approaches*. Sage.
- dictionary, B. (2017, Jan 09). *Definition*. Retrieved from Business Dictionary: <http://www.businessdictionary.com/definition/project.html>
- Diekmann, J. G.-H. (1994). A study into the predictability of contract disputes. *Construction Industry Institute*.
- Diekmann, J., & Girad, M. (1995). Are contract disputes predictable. *Construction Engineering and Management*, 785-795.
- Fenn, p. (1997). *Conflict and dispute in construction*. The University of Manchester.
- Grace. (2010). Minimizing construction disputes: The relationship between risk allocation and behavioural attitudes.
- Halwathura, R. U. (2013). Causes of variation orders in road construction projects. *Construction Engineering*.
- Harmon, K. (2003). Conflicts between owner and contractors: Proposed intervention process. *Journal of Management of Engineering*, 121-125.
- Hellard, R. B. (1987). Managing construction conflict. *Langman Scientific Technology*.

- Hewit. (1991). *Wining construction disputes*. London: Ernst and Young.
- Hoezen, M. (2012). *The problem of communication in construction*. Netherlands.
- Ibbs, C. (2001). Project change management system. *Management in Engineering*, 159-165.
- Jayakanthan, J. (2012). Mitigating delays in donor funded road projects in Sri Lanka. *Engineer*, pp. 65-75.
- Jentzen, G., & Spittler, J. (1992). Dispute Resolution: Managing construction conflict with step negotiation. *AACE International Transport*, D.9.1-D.9.10.
- Jones, S. (1994). How constructive is construction law. *Construction Law*, 28-38.
- Kumarage, A. (2014). The real cost of highway development. *Sunday Times*.
- Kumaraswamy, M. (1997). Conflicts, claims and disputes. *Engineering Construction and Architectural Mamangement*, 95-111.
- Kumaraswamy, M. M. (1997). Common categories and causes of construction claims. *Construction Law*, 21-34.
- Langford, D. A., Kennedy, P., & Somerville, J. (1992). *Contingency management of conflict: analysis of contract interfaces*. London: E & FN Spon.
- Love. (2008). *Casual modelling of construction disputes*. Perth: Cooperative Research Centerb for Construction Innovation.
- Love, P., Edward, D., & Smith, J. (2006). Contract documentation quality and rework in Australia projects. *Architectural Engineering and Design Management*, 247-259.
- Love, P., Irani, Z., & Edwards, D. (2003). Learning to reduce rework in projects: analysis of firms learning and quality practices. *Project Management Journal*, 13-25.
- Memon, A., & Rahman, I. (2014). Significant causes and effects of variation orders in construction projects. *Applied Sciences, Engineering & Technology*, 4494-4502.
- Mitropoulos, P., & Hovell, G. (2001). Model for understanding, preventing and resolving project disputes. *Construction Enginering Management*, 223-231.
- Muhammed, T. A. (2015). *Delay in Construction Projects*.
- N.Ansary, O. (2017). Sources of conflicts in a construction projects: A perspective of South Africa construction industry. *Confefence on Advances in Civil, Structural and Environmental Engineering*.
- Ndihokubwayo, R. (2009). Variation orders on construction projects: Value adding or waste ? *International Journal of Construction Project Management*.

- Newey, J. (1992). The Construction Industry. *Construction Conflict Management and Resolution*, (pp. 21-24).
- Onwuegbuzie, A., Jhonson, R., & Turner, L. (2007). Toward a definition of mixed methods research. *Journal of Mixed Methods Research*, 112-133.
- Panditha, A. J. (2003). Understanding and mitigating the factors affecting construction delays. *Engineer*, pp. 7-14.
- Pinto, J. a. (1995). Project management and conflict. 45-54.
- Priyantha, T. (2011). Causes, nature and effects of variations in highways. *Built Environment*, 14-20.
- Rahman, H. (2011). Project schedule influenced by financial issues: evidence in construction industry. *Scientific Research and Essays*.
- Rauzana, A. (2016). Causes of Conflicts and Disputes in Construction Projects. *IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)*, 44-45.
- S., N. (2012). *Dissertation research and writing for construction students*. Routledge.
- Semple, C., Hartman, F., & Jergeas, G. (1994). Construction claims and disputes: causes and cost/time overruns. *Construction Engineering Management*, 785-795.
- Sheridan, P. (2003). Claims and disputes in construction. *Construction Law*, 3-13.
- Smith, M. (1992). Facing up to conflict in construction. *University of Manchester Institute of Science and Technology* (pp. 120-125). Manchester: United Kingdom.
- Sykes, J. (1996). Claims and disputes in construction. *Construction Law*, 3-13.
- Tarar, M. (2006). Causes of disputes in construction Industry. *Engineers Daily*.
- Tillett, G. (1991). *Resolving conflict : A practical approach*. Sydney: Sydney University Press.
- Totterdill, B. W. (1991). Does the construction industry need alternative dispute resolution? The opinion of an engineer. *Construction Law*, 189-199.
- Watts, V., & Scrivener, J. (1993). Review of Australian building disputes settled by litigation. *Building Research and Information*, 59-63.
- Wong, S., & Cheung, S. (2001). Trust in construction partnering: views from parties of the partnering dance. *International Journal in Project Management*, 437-446.
- World-Bank. (2014). *Source of time and cost overrun in road works projects - pilot study - Sri Lanka*. Washington.

- Yiu, T. W., & Cheung, S. O. (2004). Significant dispute sources of construction mediation. *World of Construction Project Management*, (pp. 596-604).
- Zaghoul, R., & Hartman, F. (2003). Construction contracts: the cost of mistrust. *International Journal of Project Mnagement*, 419-424.