

REFERENCES

- Aftab Hameed Memon Mohd Razaki Abdullah, Ade Asmi Abdul Aziz, I. A. R. (2011). Time Overrun in Construction Projects from the Perspective of Project Management Consultant (PMC). *Journal of Surveying, Construction & Property*, 2(1), 13.
- Aibinu, A. A., & Jagboro, G. O. (2002). The effects of construction delays on project delivery in Nigerian construction industry. *International Journal of Project Management*, 20(8), 593–599. [https://doi.org/10.1016/S0263-7863\(02\)00028-5](https://doi.org/10.1016/S0263-7863(02)00028-5)
- Al-Momani, A. H. (2000). Construction delay: a quantitative analysis. *International Journal of Project Management*, 18(1), 51–59. [https://doi.org/10.1016/S0263-7863\(98\)00060-X](https://doi.org/10.1016/S0263-7863(98)00060-X)
- Alsharif, S., & Karatas, A. (2016). A Framework for Identifying Causal Factors of Delay in Nuclear Power Plant Projects. *Procedia Engineering*, 145(248), 1486–1492. <https://doi.org/10.1016/j.proeng.2016.04.187>
- Arunagiri, P., & Babu, a. G. (2013). Review on Reduction of Delay in manufacturing process using Lean six sigma (LSS) systems. *International Journal of Scientific and Research Publications*, 3(2), 1–4.
- Aziz, R. F., & Abdel-Hakam, A. A. (2016a). Exploring delay causes of road construction projects in Egypt. *Alexandria Engineering Journal*, 55(2), 1515–1539. <https://doi.org/10.1016/j.aej.2016.03.006>
- Aziz, R. F., & Abdel-Hakam, A. A. (2016b). Exploring delay causes of road construction projects in Egypt. *Alexandria Engineering Journal*, 55(2), 1515–1539. <https://doi.org/10.1016/j.aej.2016.03.006>
- Batool, A., & Abbas, F. (2017). Reasons for delay in selected hydro-power projects in Khyber Pakhtunkhwa (KPK), Pakistan. *Renewable and Sustainable Energy Reviews*, 73(May 2016), 196–204. <https://doi.org/10.1016/j.rser.2017.01.040>
- Chandler, M. (2010). What is SPSS? *Associate Computing Consultant-Client Support & Services*, 2. Retrieved from <https://www.uwindsor.ca/its/sites/uwindsor.ca.its/files/What%20is%20SPSS.pdf>
- Doloi, H., Sawhney, A., Iyer, K. C., & Rentala, S. (2012). Analysing factors affecting delays in Indian construction projects. *International Journal of Project Management*, 30(4), 479–489. <https://doi.org/10.1016/j.ijproman.2011.10.004>

Fong, N. K., Wong, L. Y., & Wong, L. T. (2006). Fire services installation related contributors of construction delays. *Building and Environment*, 41(2), 211–222.
<https://doi.org/10.1016/j.buildenv.2005.01.004>

Głuszak, M., & Leśniak, A. (2015). Construction Delays in Clients Opinion - Multivariate Statistical Analysis. *Procedia Engineering*, 123, 182–189.
<https://doi.org/10.1016/j.proeng.2015.10.075>

Greener, S. (2008). *Qualitative Research Methods: Collecting and Analyzing Qualitative Data. Business Research Methods.*

Gunnarsdóttir, R. D., & Valdimarsdóttir, G. M. (2012). Material availability at point of use.

Hamzah, N., Khoiry, M. A., Arshad, I., Tawil, N. M., & Che Ani, A. I. (2011). Cause of construction delay - Theoretical framework. *Procedia Engineering*, 20(Kpkt 2010), 490–495. <https://doi.org/10.1016/j.proeng.2011.11.192>

Horn, R. a. (2008). Understanding the One-Way Anova, 1–13. Retrieved from [http://oak.ucc.nau.edu/rh232/courses/EPS525/Handouts/Understanding the One-way ANOVA.pdf](http://oak.ucc.nau.edu/rh232/courses/EPS525/Handouts/Understanding%20the%20One-way%20ANOVA.pdf)

Howick, S., Ackermann, F., Eden, C., & Williams, T. (2009). Understanding the causes and consequences of disruption and delay in complex projects: how system dynamics can help. *Encyclopedia of Complexity and Systems Science*, 1–33. Retrieved from http://eprints.soton.ac.uk/58510/1/encyc_april08_author_version.pdf

John Dudovskiy. (n.d.). Convenience sampling. Retrieved from <http://research-methodology.net/sampling-in-primary-data-collection/convenience-sampling/>

Kaliba, C., Muya, M., & Mumba, K. (2009). Cost escalation and schedule delays in road construction projects in Zambia. *International Journal of Project Management*, 27(5), 522–531. <https://doi.org/10.1016/j.ijproman.2008.07.003>

Kisa, A., Yilmaz, F., Younis, M. Z., Kavuncubasi, S., Ersoy, K., & Rivers, P. A. (2009). Delayed use of healthcare services among the urban poor in Turkey. *Education, Business, and Society: Contemporary Middle Eastern Issues*, 2(3), 232–240.
<https://doi.org/10.1108/17537980910981796>

Kumar, P., & Raj, P. (2015). Delay Analysis of Projects and Effects of Delays in the Mining/Manufacturing Industries. *IOSR Journal of Mechanical and Civil Engineering*, 12(6), 2278–1684. <https://doi.org/10.9790/1684-12646171>

Landry, C. (n.d.). Section 2, 2–2.

- Learner, V. (2011). SPSS Tutorial One-Way Analysis of Variance (ANOVA), 1–3.
- Leerkes, E. M., & Howell, D. C. (2011). SPSS Manual To Accompany Howell's Fundamental Statistics for The Behavioral Sciences. *SPSS Manual To Accompany Howell's Fundamental Statistics for The Behavioral Sciences*, Chapter 8. Retrieved from <http://www.uvm.edu/~dhowell/fundamentals7/SPSSManual/SPSSLongerManual/SPSSChapter8.pdf>
- Marzouk, M. M., & El-Rasas, T. I. (2014). Analyzing delay causes in Egyptian construction projects. *Journal of Advanced Research*, 5(1), 49–55. <https://doi.org/10.1016/j.jare.2012.11.005>
- Mohamad, M. R. (2010). The factors and effect of delay in government construction project, (November), 25.
- Odeh, A. M., & Battaineh, H. T. (2001). Causes of construction delay: Traditional contracts. *International Journal of Project Management*, 20(1), 67–73. [https://doi.org/10.1016/S0263-7863\(00\)00037-5](https://doi.org/10.1016/S0263-7863(00)00037-5)
- The Open Universiti, B. (2012). PS56 BP, 1–30.
- Polat, G., Damci, A., Turkoglu, H., & Gurgun, A. P. (2017). Identification of Root Causes of Construction and Demolition (C&D) Waste: The Case of Turkey. *Procedia Engineering*, 196(June), 948–955. <https://doi.org/10.1016/j.proeng.2017.08.035>
- Ramanathan, C., Narayanan, S. P., & Idrus, A. B. (2012). Construction delays causing risks on time and cost - A critical review. *Australasian Journal of Construction Economics and Building*, 12(1), 37–57. <https://doi.org/10.5130/ajceb.v12i1.2330>
- Rossato Silva, D., Müller, A. M., & de Tarso Roth Dalcin, P. (2012). Factors associated with delayed diagnosis of tuberculosis in hospitalized patients in a high TB and HIV burden setting: a cross-sectional study. *BMC Infectious Diseases*, 12(1), 57. <https://doi.org/10.1186/1471-2334-12-57>
- SAEED, S. A. A. (2009). Delay To Projects – Cause, Effect and Measures To Reduce / Eliminate Delay By Mitigation / Acceleration.
- Sambasivan, M., & Soon, Y. W. (2007). Causes and effects of delays in Malaysian construction industry. *International Journal of Project Management*, 25(5), 517–526. <https://doi.org/10.1016/j.ijproman.2006.11.007>
- Sector, M. (2015). DonnishJournals, 1(1), 1–6.

Senouci, A., Ismail, A., & Eldin, N. (2016). Time Delay and Cost Overrun in Qatari Public Construction Projects. *Procedia Engineering*, 164(June), 368–375.
<https://doi.org/10.1016/j.proeng.2016.11.632>

Shehu, Z., Endut, I. R., Akintoye, A., & Holt, G. D. (2014). Cost overrun in the Malaysian construction industry projects: A deeper insight. *International Journal of Project Management*, 32(8), 1471–1480. <https://doi.org/10.1016/j.ijproman.2014.04.004>

Steven, G. (1989). Minimizing and analyzing construction delay and its impacts : case studies and knowledge-based systems.

Substance Abuse and Mental Health Services Administration (SAMHSA). (2014). Trauma-informed care in behavioral health services, Treatment Improvement Protocol (TIP) Series 57. HH. Retrieved from <http://store.samhsa.gov/shin/content/SMA14-4816/SMA14-4816.pdf>

Sweis, G., Sweis, R., Abu Hammad, A., & Shboul, A. (2008). Delays in construction projects: The case of Jordan. *International Journal of Project Management*, 26(6), 665–674.
<https://doi.org/10.1016/j.ijproman.2007.09.009>

Taher, E. F., & Pandey, R. K. (2013). Study of Delay in Project Planning and Design Stage of Civil Engineering Projects. *International Journal of Engineering and Advanced Technology*, 2(3), 456–461.

Wortham, G. (2010). Construction Delays & Best Practices.

Yang, J. Bin, Yang, C. C., & Kao, C. K. (2010). Evaluating schedule delay causes for private participating public construction works under the Build-Operate-Transfer model. *International Journal of Project Management*, 28(6), 569–579.
<https://doi.org/10.1016/j.ijproman.2009.10.005>