

References

- Bayraktar, O. Y. (2020). Prefabricated Concrete and Waste Management . *International Journal of Engineering Research & Technology (IJERT)*, 614-616.
- Faniran, O. O., & Cabon, G. (1998). Minimizing Waste in Construction Project Sites. *Engineering Construction & Architectural Management*, pp 182-188.
- Hongping Yuan, W. L., & Hao, J. J. (2013). The Evolution of Construction waste sorting on site. *Renewable & Sustainable Energy Reviews*, 483-490.
- Hossain, M. U., Wu, Z., & Poon, C. S. (2017). Comparative environmental evaluation of construction waste management through different waste sorting systems in Hong Kong. *Waste Management*.
- Jiayuan Wang, H. Y., & Xiangping Kang, W. L. (2009). Critical success factors for on-site sorting of construction waste. *Resources, Conservation and Recycling*, 931-936.
- Kang, X. P., & Jia Yuan Wang, V. W. (2006). On site Sorting of Construction waste in Mainland China. *Advancement of Construction Management of Real Estate*. Shenzhen: The CRIOCM 2006 International Symposium.
- Kulatunga, U., Amaratunga, R. D., Haigh, R., & Rameezdeen, R. (2007). Sources of Construction Materials Wastage in Sri Lankan Sites. 601-610.
- Lu, W. Y. (2012). Off site sorting of construction construction waste;What can we learn from Hong Kong. *Resource Conservation Recycle* 69, 100-108.
- M, C., & Hettiarachchi P, P. B. (2002). Optimization of the waste management for construction projects using simulation. *Advancement of Construction Waste Management*.
- M, O. (2012). Construction Waste Minimization in the UK:Current Pressures for Change and Approches. *Asia Pacific Business Innovation and Technology Management* (pp. 37-40). Loughborough: Elsevier Ltd.

- Mei, M. C. (2017). *The Construction and Demolition Waste Management in Malaysia: The Life Cycle Assessment Analysis*. Iskandar Malaysia.
- Osmani, M. (2012). Construction Waste Minimization in UK: Current Pressures for Change & Approches. *Social and Behavioral Sciences* 40 , 37-40.
- Peng, C., Scorpio, D., & Kitbert, C. (1997). Strategies for successful construction and demolition waste recycle operations. *Construction Management and Economics*, (pp. 49-59).
- Poon C S, A. T. (2004). Reducing building waste at construction sites in Hong Kong. *Construction Management & Economics*, 461-470.
- Poon, C. S., Ann, T. W., & Ng, L. H. (2001). On site Sorting of Construction and Demolotion Waste in Hong Kong. *Resources,Conseration and Recycling* 32, 157-172.
- R, J., & V, K. (2020). A Critical literature review on reuse and recycling of construction waste in construction industry. *Materials Today*.
- Rameezdean, R., Kulatunga, U., & Amaralunga, D. (2004). Quantification of Construction Material Waste in Sri Lankana Sites.
- Rameezdeen R, K. U., & Amaralunga D, H. R. (2006). Attitudes and perceptions of construction workforce onconstruction waste in Sri Lanka. *Management of Environment Quality*, 57-72.
- Ranjan, H., Karunasena, G., & Rathnayake, U. (2014). Construction and Demolition Waste Management Gaps in Construction Industry. 97-104.
- Saheed O.Ajayi, L. O., & Muhammadi Bilal, O. O. (2016). Critical Management Practices influencing on site waste minimization in construction projects. *Waste Management*, In Press.
- Shen LY, T. V. (2004). Mapping approach for examining waste management on construction sites. 472-481.

- Silva, N. D., & Vithana, S. B. (2008). Use of PC Elements for Waste Minimizationin Sri Lankan Construction Industry. *Structural Survey*, Vol.26 Iss 3, pp 188-198.
- Skoyles, E. R., & Skoyles, J. R. (1987). Waste Prevension on Site.
- T, L. K., & Waidyasekara K G A S, M. B. (2019). Origins of Construction & Demolition Waste generation in the Sri Lankan Construction Industry. *Waste Management* (pp. 1-8). Moratuwa: Researchgate.
- Uzzal Hossain, M., Zezhou, W., & Poon, C. S. (2017). Comparative environmental evaluation of construction wast emanagement through different waste sorting systems in Hong Kong. *Waste Management*, in Press.
- Wu, H., & Jian Zuo, G. Z. (2019). Status quo and uture directions of construction and demolition waste research:A critical Review. *Cleaner Production*.