



## REFERENCE

- Afon O.O., & Okaewole, A. (2007). Estimating the quality of solid waste generation in Oyo, Nigeria. *Waste Management & Research* (pp. 25-371).
- Alarcon, L.F., & Serpell, W. (1998). Identification and reduction of waste. *Construction Management and Economics*. vol.23. ( pp. 363-371).
- Begum, R.A., Siwar, C., Pereira, J.J. & Jaafar, A.H. (2006). A benefit Cost Analysis on the economic feasibility of construction waste minimization. *The case of Malaysia. Resources Conservation & Recycling*, (pp. 86-98).
- Bossik, B.A.G., & Brouwers, H.J.H. (1996). Construction waste: Quantification and source evaluation. *Construction Engineering and Management*, 122(1), (pp. 55-60).
- Charles, R.R., Leander, J.S., Robert, B.W., & Mary, G.K. (1996) *Waste Management & Resource recovery*, McGraw-Hill, New York.
- Cheung, E., Poon, C.S., See, S.C., & Yu, A.T.W. (2004). Minimizing demolition waste in Hong Kong public housing projects. *Construction Management and Economics*. vol.22. (pp. 799-805).
- C I R I A (1995). Waste minimization and recycling in construction –A Review. *Construction Industry Research and Information Association*. London.
- Civil Engineer link. (2012). *Definition of Project Managers*. Retrieved from <http://civilengineerslink.com/definitions>.
- Cointreu, S.J. (1982). Environmental management of urban solid wastes in developing countries-Project guide. *Urban Development Department. World Bank*. Washington. USA.

- Ekanayake, L.L., & Ofori, G. (2000). Construction material waste resources evaluation. *Proceeding of strategies for a Sustainable Built Environment*. vol. 18. (pp. 23-25). Pretoria.
- Fermoso, T.C., Hirota, E.H., & Isatto, E.L. (1999). Method for waste control in the building industry. Retrieved from <http://construction.berkeley.edu/-tommelein/IGLC-PDF/formoso & Hirota.pdf>
- Franks J., *Building Procurement Systems - A guide to building Project Management*. The Chartered Institute of Building. Englemere. King Ride. Ascot.Berks.
- Gower, D.L., *Project Management*, (6th ed.) Gower House. Croft Road. Aldershot Hants Gu II 3HR. England: Gower Publishing.
- Hao, J.L., Hills, M.J., Huang, T. (2007). A simulation model using system dynamic method for construction & demolition waste management in Hong Kong. *Construction Innovation*. vol. 7. no.1. (pp. 7-21).
- Hobbs, G. (2001). Resource efficiency in construction. *Waste Management*. (pp 52-55).  
- ILX Group. (2012). *Project Managers*. Retrieved from <http://www.prince> 2-Methodology.asp
- Jayawardena, A.K.W. (1994). *Are we aware of the extend of wastage on our building construction sites*. Engineer. (pp. 41-45).
- Kalpani, H.L.V. (2006). *Influence of construction procurement systems on construction waste generation*. University of Moratuwa.
- Kanti, L.S. (2000). *Basics of solid and hazardous waste management technology*. Prentice-Hall, New Jersey.

- Kibert, C.J., Peng, C. & Scorpio, D.E. (1997). Strategies for successful construction and demolition waste recycling operations. *Construction and Economics*. vol.15.(pp. 49-58).
- Loosemore, M., & Teo, M.M.M. (2001). A theory of waste behaviour in the construction industry. *Construction Management and Economics*. vol. 19. (pp. 741-751).
- Mason, S. (2000). Sustainable waste management: C&D waste minimization projects. *Waste Management*. ( pp.15-21).
- Ministry of Environmental and Natural Resources (2005). *Statistics of Solid Waste Management in Sri Lanka*. Colombo: Central Environment Authority.
- Ministry of Forestry and Environment (2002). *National Strategy for solid waste management*. (2<sup>nd</sup> ed.) Colombo:Ministry of Environment & Natural Resources.
- Newenhouse, S.C., Schmit, J.L. (1999). Qualitative methods add value to waste characterization studies. *Waste Management & research*. (pp. 105-114).
- Poon C.S., Yu A.T.W., Waiwong S., & Cheung, S. (2004). Management of construction waste in public housing projects in Hong Kong. *Construction Management and Economics*. (pp. 675-689).
- Project Management Inc. (2012). *What Is Project Management?*. Retrieved from <http://www.pmi.org/>
- Prulute H.F.L. *The Mc Graw-hill recycling Hand Book*. (2<sup>nd</sup>). R.R. Donnelly & sons.co.
- Raufdeen, & Rameezdeen. (2009). *Construction waste management-current status and challenges in Sri Lank.*, Publication of the COWAM Project.

- Shah, K.L.(2000). *Basics of solid & hazardous waste management technology*, New Jersey :Prentice- Hall.
- Suess, M.J. (1971) *Solid Waste Management- Selected Topics*, Denmark:WHO Regional office for Europe.
- Supriyadi, Slamet, Kriwton, L.L., Birly, I. (2000), Solid waste management solution for Semarang, Indonesia, *Waste Management & research*, (pp. 57-566).
- Verzuh, E., (1999). *The fast forward MBA in Project Management*. USA: Jhon Wiley & Sons. Inc.
- Vithana, S.B.K.H. (2006). *Pre cast Involvement to the Waste Management in Sri Lankan Construction Industry*. University of Moratuwa.
- Walker, A. (1983). Relevance of Organisation Structure. *Project Management in Construction*. Liverpool.UK.

