

6.0 References

- Darshi, D. De Saram and Tang, S.L (2005) Study of cost born by society on construction accidents, *Journal of Construction Management and Economics* (2005)33, 645-648
- Davis,V.J., and Tomasin, K., (1990), *Construction safety hand book*, Thomas telford , London.
- Devenco, (1993) *Training needs assessment and manpower survey in construction industry*, Vols I-IV, Report submitted to ICTAD, Devenco Lanka Ltd, Sri Lanka.
- Edward J. Jaselskias and Guillermo Arturo Recate Suazo (1994). A Survey of Construction Site Safety in Honduras, *Journal of Construction Management and Economics* (1994) 12, 245-255
- Jayawardana, A.K. W. and Gunawardana (1998), Construction Workers in Developing countries; a Case Study of Sri Lanka., *Journal of Construction Management and Economics* (1998) 16,521-530
- Jayawardana, A.K.W. and Sadadchran, P.S.(1996), Safety health and welfare on construction sites., *Engineers – Journal of institute engineers – Sri lanka* , Vol XXIV , June 1996.
- Laufer. A., Ledbetter.W.B. (1997), Assessment of safety performance measures at construction sites, *The journal of construction engineering*, 112(4),pp 530-541
- Rathnayaka L.L and Jayasingha C, (2001) Traffic Accident Analysis, *Engineers – Journal of institute engineers – Sri lanka* , Vol xxx iv , No.3, September 2001..
- Raufdeen Raezdeen, Chaminda Pathirage and Saman Weerasuriya (2003) Study of construction Accidents in Sri Lanka, *Journal of Built Environment Sri Lanka* Vol.04, Issue01:2003.

Tam, C.M , Ivan W.H. Fung and Albert P.C. Chan (2000) Study of attitude changes in peoples after implementation of a new safety management system, *Journal of Construction Management and Economics* (2001)19, 393-403

Tang, S.L, Lee H.K. and Wong, W (1997) Safety cost optimization of building projects in Hong Kong, *Journal of Construction Management and Economics* (1997)15,176 -186

Tang, S.L, Ying T.C., Chan, W.Y. and Chan (2004) Impact of social safety investment on social cost of construction accidents, *Journal of Construction Management and Economics* (2004) 22,937-946

Teams (1989a), Training needs assessment of the craftsmen, mechanics and operator in construction industry, *Report submitted to ILO and ICTAD, Sri Lanka.*

Teams (1989b), Training needs assessment of the craftsmen, mechanics and operator in construction industry, *Report submitted to ILO and ICTAD, Sri Lanka.*



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