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REFERENCES

- Ashworth "Life Cycle appraisal", Life Cycle Costing – Can it really work in practice? building Cost Modelling and Computers, P.S. Brandon. 1987.
- Baird, G.. and Chan, S.A. Energy Cost of Houses and Light Construction Building, Report 76, New Zealand Energy Research and Development Committee, University of Auckland, Auckland. 1983.
- Bhuta, C and Sarma, V "Life cycle costs and Early Decisions" The Building Economist. March 1997.
- Build Schedule of Rates (BSR) Ministry of Local Government , Sri Lanka (1998).
- Bull. J. W. "Life cycle costing for construction", Blackie academic & Professional, Great Britain. 1993.
-  Energy Use in Brick, Fireclay and Refractory goods Industry (1978) British Ceramic Research association, dept. of Industry, London.
- Flanagan, "R, et al" "Life cycle costing for construction" Department of Construction Management, University of Reading. 1983.
- Hansen. T. C. "Recycling of Demolished Concrete and Masonry" E & FN spon, London 1992.
- Hill , R. K. Gross Energy Requirements of Building Materials. Conference on Energy Conservation in the Built environment, Dept. of Environmental , Housing and Community Development, Sydney. 1978.
- IFIAS Energy Analysis Workshop on Methodology and Convention. International Federation of Institute for advanced Study, Workshop report No. 6, Stockholm. 1974.

- Kunaseelan S. Life Cycle Costing and Value Analysis for design of buildings - A thesis submitted to University of Moratuwa for the Degree of Master of Construction Project Management. 1998.
- Launtzen Erik K. Demolition and Reuse of Concrete and Masonry, DEMEX Consulting Engineers Frederiksberg, Denmark 1993.
- Lund Herbert F. "The McGraw-Hill Recycling Handbkw" McGraw Hill Inc 1993.
- Odum H. T. Environment, Power and Society. Wiley Interscience, New York 1971.
- Odum H. T. Energy Analysis, Energy Quality and Environment. Energy Analysis: A new public policy tool, Westview Press Inc 1978.
- Perera K.K.Y.W. Energy Status of Sri Lanka, Institute of Policy Studies, Colombo. (1992).
- Pooliyadda Subashi  Energy Content and Carbon Emission audit of Building Materials - A thesis submitted to University of Moratuwa for the Degree of Master of Philosophy 2000.
- Siyambalatiya T. Electricity Pricing Policy in Sri Lanka. Institute of Policy Studies, Colombo.
- Standard Method of Measurement of Building Works (SMM7). 7th Edition, The Royal Institute of Chartered Surveyors, The Building Employers Confederation.(1988).
- Statistical Abstract of the Democratic Socialist Republic of Sri Lanka, Dept. of Census and Statistics, Ministry of Finance Ethnic Affairs and National Integration.

