BIBLIOGRAPHY

Abeykoon, 2009. Role played by Ministry of Power and Energy. [online] Available at : www.nation.lk/2009/09/20/newsfe1.html [accessed October, 2010]

ADB Evaluation Working Paper, 2007. Sri Lanka Country Assistance Program Evaluation. Power Sector Assistance Evaluation August 2007 Supplementary Appendix [online] Available at : www.adb.org/Documents/Evaluation/CAPES/SRI/CAPE-SRI-Power-Sector.pdf [accessed September 10, 2008]

Al-Madfai, 2012. Daily Electricity Demand Forecasting: A hierarchical profiling approach: pp871-877

Amarawickrama, Himanshu, A. and Hunt, Lester C., 2005. *Sri Lanka Electricity Supply Industry:* A critique of the proposed reforms. Journal of Energy and Development 2005: pp 239-278.

Amarawickrama, Himanshu, A. and Hunt, Lester C. 2007. *Electricity demand for Sri Lanka - Time Series analysis*

Annual Report 2010. Central Bank of Sri Lanka. pp29-32

Ariyadasa, L. 2007. Current Status of the Energy Situation in Sri Lanka

Athalage, R.A. and Wijayathunga, P.D.C. 2002. *Sri Lanka electricity industry*. Long term thermal generation fuel options, Centre for Energy studies, University of Moratuwa, Sri Lanka.

Balachandra, P., Chandru, V. and Bala Subrahmanya, M.H. 2003. *International Journal of Global Energy Issues* Vol. 20, No.1 1 – 35

Box, George and Jenkins, Gwilym 1970. Time Series Analysis: Forecasting and control. San Francisco: Holden-Day

Chang, Yoosoon and Martinez-Chombo, Eduardo 1991. *Electricity Demand Analysis Using Cointegration and Error-Correction Models with Time Varying Parameters:* The Mexican Case

Cooray, T.M.J.A. and Peiris, T.S.G. 2008. Prediction of electricity demand in Sri Lanka: Journal of Applied Statistics in SL, Vol 9,pp 20-25



Dahl, C. 1994. A survey of energy demand elasticities for the developing world. Journal of Energy and Development.pp 1-47

De Silva, W. March 2007. Beyond Twenty Million: Projecting the population of Sri Lanka 2001-2081

Einar, Broch 1997. Hydropower '97: Proceedings of the 3rd International Conference, Trondheim,
Norway, 30 June-2 July 1997

Environmental Information 2012. World Resources Institute [online] Available at : www.wri.org/project/earthtrends [accessed December 19, 2012]

Erkan, Erdogdu 2006. *Electricity Demand Analysis Using Cointegration and ARIMA Modelling*: A case study of Turkey

High Oil Project 2007: *Macro-economic impact of high oil price in Europe*: a comparison of main national and international studies, Milan.

Hope and Morimoto 2004. The impact of electricity supply on economic growth in Sri Lanka. Energy Economics 2004. pp26(1):77-85

Jayatissa, P.V.I.P. 1994. *Econometric analysis of electricity demand*: the case of Sri Lanka, AIT Thesis ET-94-18, Asian Institute of Technology, Bangkok, Thailand.

Long Term Generation Expansion Plan (LTEG) 2005-2019 2004. Generation Planning Branch, Ceylon Electricity Board, Colombo, Sri Lanka.

Long Term Generation Expansion Plan (LTEG) 2009-2022 2008. Generation Planning Branch, Ceylon Electricity Board, Colombo, Sri Lanka

Morimoto, R. and Hope, C. 2004. The impact of electricity supply on economic growth in Sri Lanka. Energy Economics 2004; 26(1):77-85.

National Human Resource and Employment Precept, 2010. [online] Available at : <www.preceptgroup.com> [accessed 2012]

Park and Hahn 1999. Cointegrating Regressions with Time Varying Coefficients: Econometric Theory, vol. 15(05), pages 664-703

Road Map: Monetary and Financial Sector Policies for 2012 and beyond, 2012 . [online] Available at : <www.cbsl.gov.lk> [accessed January 2012]

Senanayake, 2008. Electricity Tariffs Hike, Subsidising or Other Method? [online] Available at : www.icasrilanka.com/journal/V43No1/22-26> [accessed August, 2010]

Statistical Digest 2001-2004, 2005. Statistical Unit, Information Management Branch, Ceylon Electricity Board, Colombo, Sri Lanka.

Statistical Digest 2005-2009, 2010. Statistical Unit, Information Management Branch, Ceylon Electricity Board, Colombo, Sri Lanka



