

## References:

- [1] Ceylon Electricity Board. "Long Term Generation Expansion Plan 2009-2022". May 2009
- [2] Ceylon Electricity Board. "Long Term Transmission Development Plan 2008-2016". Unpublished.
- [3] Ceylon Electricity Board. "Sales and Generation Data Book 2007". 2007
- [4] Japan International Co-operation Agency (JICA). "Master Plan Studies for the development of the Transmission system in Sri Lanka", January 2006
- [5] O. Tarkan. "Power System Planning". Lecture Notes in Power System Planning. Middle East Technical University, 1981
- [6] J. Mccombe and F.R. Haigh. "Overhead Line Practice". Macdonald & Co. Ltd., 1966
- [7] P. Kundur. "Power System Stability and Control", McGraw – Hill Publishing Company Limited, 1994
- [8] Ceylon Electricity Board. "Medium Voltage Distribution System Development Plan for Recently Liberated Areas of Northern Province". May 2009
- [9] Y.S.Rajasekhara. "One 400 KV substation to be added to each district. investment for T&D network to be doubled", <http://www.ysr.in> (Sun, 07 May 2006)
- [10] Maharashtra State Electricity Transmission Co. Ltd., "Cost data for the year 2008-09 for the transmission schemes", <http://www.mahatransco.com>
- [11] Prabha Kundur, Neal J. Balu, Mark G. Lauby. "Power System Stability and Control". McGraw-Hill Professional, 1994.
- [12] Statistical Digest 2008 - Ceylon Electricity Board.
- [13] Ceylon Electricity Board. CEB Total Electricity Costs by Voltage Level and Consumer Category, 2008