REFERENCE LIST:

- [01] Ceylon Electricity Board, Statistical Digest 2012
- [02] http://www.nationmaster.com
- [03] Dan Suriyamongkol, "Non-Technical Losses in Electrical Power Systems", November 2002, pp 02
- [04] Ron Millard, PB Power South Africa, and Mike Emmerton, PB Power Hong Kong, "Non-technical losses how do other countries tackle the problem?", AMEU Proceedings 2009, pp 67
- [05] Tejinder Singh, "Analysis of Non Technical Losses and its Economic Consequences on Power System", June 2009, pp 22
- [06] S.S.S.R Depuru, L.Wang, V. Devabhaktuni, "Electricity theft: Overview, issues, prevention and a smart meter based approach to control theft", Energy policy 39(2011) 1007-1015

University of Moratuwa, Sri Lanka.

- [07] Bellarmine Framas 6. The S.S. Alokiaswamyi of Energy Management Techniques to meet Power shortages in India." Energy Conservation Management, 37 (1996), pp3 19-328.
- [08] H.R.P. Wanniarachchi, W.D.A.S. Wijayapala,"Modeling of distribution losses in an urban environment and strategies for distribution loss reduction", March 2011, pp 3-13
- [09] Lesson 44: Study of single phase induction type energy meter or watt-hour meter, Version 2 EE IIT, kharagpur
- [10] Hydro Electronic Corporation, "FINAL PHASE 2 REPORT, TA No. 4262-SRI, RURAL ELECTRIFICATION AND NETWORK EXPANSION PROJECT", September 2006, pp 4, 5, 6
- [11] PUCSL, "Decision on Electricity Tariffs", 2011, pp27

Appendix A

Ratmalana Feeder 3 model in synerGEE software & Load flow results

