

References

- [1] S. L. S. E. Authority, "Sri Lanka Energy Balance," 2013.
- [2] S. L. S. E. Authority, Energy Balance statistics, 2014.
- [3] D. o. C. a. S. S. Lanka, "Census of Population and Housing, Final Report," 2012.
- [4] C. E. Board, "Statistical Digest," 2013.
- [5] C. E. Board, "Summary Statistics," Colombo 00200, 2014.
- [6] C. E. Board, "Electricity Sales by Province," 2014.
- [7] H. a. T. I. Ordinance, "Part II Chapter 1, section 15".
- [8] S. L. S. E. Authority, "Energy Efficient Building Code," 2008.
- [9] S. L. S. E. Authority, "Energy Balance," 2014.
- [10] P. U. C. o. S. Lanka, *Demand Side Management*.
- [11] S. L. S. E. Authority, "Code of Practice for Energy Efficient Buildings," 2008.
- [12] J. B. a. W. Burt, *Designing Buildings for Daylight*.
- [13] B. Standard, *Day light code 2*.
- [14] C. D. Group, "Advances In Daylight Simulation".
- [15] C. I. o. B. S. Engineers, "Code of Interior Lighting 1994, UK".
- [16] ASHRAE, "Standards Guidelines".

- [17] A. S. 62.2, "Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings," 2003.
- [18] U. Department of Energy, "Energy Efficiency and Renewable Energy".
- [19] P. a. P. Freedman, " Statistics, 4th ed.," New York: Norton, 2007.
- [20] "en.wikipedia.org/wiki/File:Daylight_Factor_Study_Colour_plot.jpg,"
- [21] "<http://www.eere.energy.gov/basics/buildings/daylighting.html>," [Online].
- [22] [http://upload.wikimedia.org/wikipedia/en/e/e9/American_Society_of_Heating %2C_Refrigerating_and_Air-Conditioning_Engineers_logo.jpg](http://upload.wikimedia.org/wikipedia/en/e/e9/American_Society_of_Heating_%2C_Refrigerating_and_Air-Conditioning_Engineers_logo.jpg).
- [23] A. M. Inderjeet Singh, CDM Potential through Energy Efficiency in Electricity Consumption, Indian Urban Building Sector, CDM, energy efficiency, India, 04
- [24] "Compact_fluorescent_lamp#Energy_efficiency," [Online]. Available: <http://en.wikipedia.org/wiki>.
- [25] Retail Tariff Proposal, Ceylon Electricity Board, March 2013.
- [26] "Tariff-Proposal-Final," Ceylon Electricity Board, 2013.
- [27] "World Meteorological Organization," Hong Kong Observatory.
- [28] "Energy Efficiency Trends in Residential and Commercial Buildings," 2008.
- [29] S. L. S. E. Authority, "Sri Lanka Energy Balance," Sri Lanka Sustainable Energy Authority, 2012.
- [30] *CEB, Knowledge.*
- [31] C. E. Board, "Demand Side Management".
- [32] ASHRAE, "Standard 55".
- [33] I. C. o. Illumination.