

References

- American Society of Civil Engineers Standard 10-97, Design of latticed steel transmission structures 2000.
- American Society of Civil Engineers Manuals and Reports on Engineering Practice No. 74: Guidelines for electrical transmission line structural loading 2009.
- Bureau of Indian Standard 802 (Part 1/ Sec 1): Use of Structural Steel in overhead transmission line towers - code of practice (fourth revision), section 1:- Material and load 2015.
- Bureau of Indian Standard 802 (Part 1/ Sec 2): Use of Structural Steel in overhead transmission line towers - code of practice (third revision), section 2:- permissible stresses 2016.
- Ceylon Electricity Board. National Transmission and Distribution Network Development and Efficiency Improvement Project: Package 3 - Construction of 220kV and 132kV Transmission Lines, Volume V 2018.
- Conseil International des Grands Réseaux Electriques B2-12 Brochure (Ref. No. 324): Sag-tension calculation methods for overhead lines 2016.
- Ghannoum, E. (2002). Evolution of IEC 60826 ``Loading and Strength of Overhead Lines''. Electrical Transmission in a New Age. Electrical Transmission in a New Age Conference, September 9-12, 2002. Omaha, Nebraska, United States. pp 59-73
- Ghannoum, E. (2016). CIGRE Green Books: Overhead Lines. Gewerbestrasse: Springer International Publishing Switzerland Pte Ltd, pp 191-276
- Hettiarachchi, M.T.P. Baskaran, K and Ganeshwaran, R. (2014). Do steel transmission towers in Sri Lanka have an optimum base width? Society of structural engineers, Sri Lanaka – Annual Sessions 2014, pp163-169

International Electrotechnical Commission Standard 60826: Design criteria of overhead transmission lines 2017.

Maduranga, W.L.S. and Lewangamage, C.S. (2018). Development of Wind Loading Maps for Sri Lanka for use with Different Wind Loading Codes. Engineer: Journal of the Institution of Engineers, Sri Lanka, 51 (3), pp 47-55.

Sivanagaraju, S. and Satyanarayana, S. (2009). Electric Power Transmission and Distribution. Pearson Education. Canada, pp 426-479.

Silva João B.G.F., Andreas Fuchs, Georgel Gheorghita, Tilburg Jan P.M. van, and Menezes Ruy C.R. (2016). CIGRE Green Books: Overhead Lines. Gewerbestrasse: Springer International Publishing Switzerland Pte Ltd, pp 825-936