Transmission Line Construction

Construction of transmission lines involves the following activities:

- Site Preparation
- Foundation Construction
- Structure Construction
- Wire-Stringing Operations

Site Preparation

Tower locations are cleaned of vegetation prior to construction of the towers. Access roads may need to be upgraded or new roads constructed to accommodate construction wehicles and equipment access to each tower site.



Transmission line tower construction site.



Foundation construction for an LST.

Foundation Construction

Most structures have a concrete foundation. The size of the foundation depends on the type of structure and the terrain. Foundation construction begins with the auguring of holes for footings (four for lattice steel towers (LSTs) and one for tubular steel poles [TSPs]). For LSTs, each hole is usually 3 to 4 feet wide and 15 to 30 feet deep. TSPs require one hole that is up to 8 to 12 feet wide and 40 to 60 feet deep. Regardless of the structure type, foundations typically have a slight projection above the ground.

After the footing holes are excavated, they are reinforced with steel and then concrete is poured into the holes. Once the concrete has cured, crews can begin the construction of the structure itself.

Structure Construction

Generally, structures are built from the ground up. Structures are assembled in sections near the new tower location and a crane is used to lift the sections into place. Crews then bolt the sections together.

TSPs are either completely assembled near the tower location and then erected at once, or are assembled in sections. The method used is determined by terrain and available space next to the structure site.

Tower erection is usually performed by crane, but helicopters are used in areas that are inaccessible to large ground-based construction equipment.



A crane carrying the top section of a LST for installation.



A sky crane helicopter carrying the top section of a LST.



Transmission Line Construction Guide Manual

United States. SIC Coding Task Group

Transmission Line Construction Guide Manual:

Guidelines for Electrical Transmission Line Structural Loading C. Jerry Wong, Michael D. Miller, 2010 The understanding of transmission line structural loads continues to improve as a result of research testing and field experience Guidelines for Electrical Transmission Line Structural Loading Third Edition provides the most relevant and up to date information related to structural line loading Updated and revised this edition covers weather related loads relative reliability based design and loading specifics applied to prevent cascading types of failures as well as loads to protect against damage and injury during construction and maintenance This manual is intended to be a resource that can be readily absorbed into a loading policy It will be valuable to engineers involved in utility electrical and structural engineering **Technical Manual** United States. War Department, 1945 *Instructions for the Building and Maintenance of Telephone Lines on the National* Forests United States. Forest Service, 1909 Reclamation Manual United States. Bureau of Reclamation, **Product Classification Manual** ,1987 Industry and Product Classification Manual United States. SIC Coding Task Group, 1977 General Design Standards United States. Bureau of Reclamation, 1992 **1982 Industry and Product** Classification Manual .1982 Reclamation Era .1953 Monthly Catalog of United States Government Publications United States. Superintendent of Documents, 1985 February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications September issue includes List of depository libraries June and December issues include semiannual index Addition of Electric Generation Baseload Capacity in Franklin County, 2001 **Hearings** United States. Congress Senate, 1957 **Energy Research Abstracts** ,1978 **Atmospheric Icing of Power Networks** Masoud Farzaneh, 2008-06-26 Atmospheric ice takes a wide range of fascinating forms all beautiful in their own ways but many posing severe risk to the security of overhead networks for electric power communications and other systems This comprehensive book documents the fundamentals of atmospheric icing and surveys the state of the art in eight chapters each written by a team of experienced and internationally renowned experts The treatment is detailed and richly illustrated The presentation follows a logical sequence starting with the icing climate and meteorological conditions proceeding through development of observations and models of accretion and release of ice and heavy snow then considering static and dynamic mechanical loads the effects of ice and snow on electrical insulation de icing ice prevention and mitigation methods The statistical analysis of icing data and the mathematical and numerical modelling support appropriate mechanical and electrical design processes for icing conditions on overhead lines Technical specialists researchers and students in engineering and environmental science will all find value throughout the text **1987 Industry and Product** Classification Manual (1972/77 SIC Basis). ,1987 Overhead Distribution Systems United States. War **United States Government Organization Manual** ,1950 **Treasury and Post Office** Department, 1946 **Proceedings Departments Appropriations, 1958** United States. Congress. Senate. Committee on Appropriations, 1957

of the American Society of Civil Engineers American Society of Civil Engineers,1915 Vols for Jan 1896 Sept 1930 contain a separately page section of Papers and discussions which are published later in revised form in the society s Transactions Beginning Oct 1930 the Proceedings are limited to technical papers and discussions while Civil engineering contains items relating to society activities etc Second Urgent Deficiency Appropriation Bill, 1957 United States. Congress. Senate. Committee on Appropriations,1957

The book delves into Transmission Line Construction Guide Manual. Transmission Line Construction Guide Manual is an essential topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Transmission Line Construction Guide Manual, encompassing both the fundamentals and more intricate discussions.

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