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The ASCE Substation Structure Design Guide, MOP 113 will be revised and updated. The original revision was published in 2008 and there have been significant updates to referenced IEEE codes and standards which need to be incorporated and their structural aspects addressed to give additional guidance to the industry.

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ABSTRACT. Steel structure design requirements in high seismic zones are clearly defined in ASCE 7 in conjunction with AISC 360 and AISC 341, but these standards are more applicable to buildings. For substation steel structure designs, utilities often refer to ASCE 113 and IEEE 693. Many design aspects outlined in ASCE 113 are similar to those in ASCE 7 but were modified to better suit substation steel structures.

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o American Society of Civil Engineers ASCE 113 – Substation Structure Design Guide. 5.2 Facility Properties Transmission Line As depicted in the attached figures, the proposed 115 kV transmission structures will be constructed of both wood and steel. The proposed 3-way tap steel pole structure to be installed on the Line 302 mainline will ...

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Update on SEI MOP 113 August 2016. Tuesday, August 2, 2016. The initial revision to all chapters of the Substation Structural Design Manual of Practice revision were sent to committee members and corresponding members for comment. The committee is meeting in St. Louis on August 15, 2016 to discuss the document and make decisions on the content ...

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