

Transmission Subcommittee Current Projects for RUS

- 7 existing bulletins being updated and revised
- New bulletin on Transmission Grounding
- Informational Sheet for Listing of Polymer Horizontal Post Insulators (34.5kV-138kV)

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- 1724E-200 Design Manual for High Voltage Transmission Lines (9/23/04) (with May 2005 revisions)
- 1724E-204 Guide Specifications for Steel Single Pole and H-Frame Structures (revised 9/6/1997)
- 1724E-206 Guide Specification for Spun, Prestressed Concrete Poles and Concrete Pole Structures (1997)

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- 1724E-214 Guide Specification for Standard Class Steel Transmission Poles (7/2/2001)
- 1724E-216 Guide Specification for Standard Class Spun, Prestressed Concrete Transmission Poles (2000)

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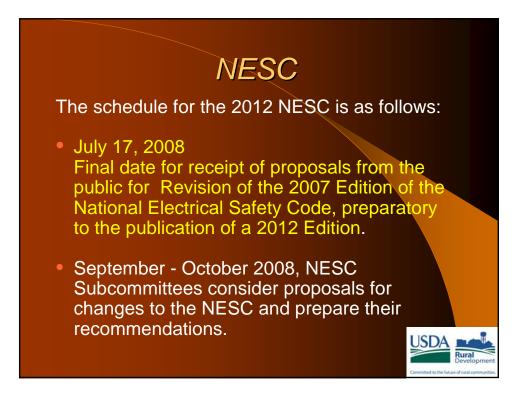
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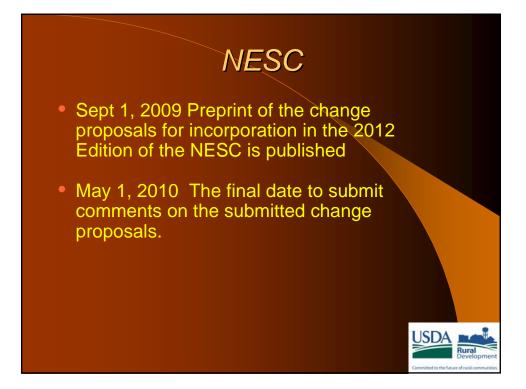
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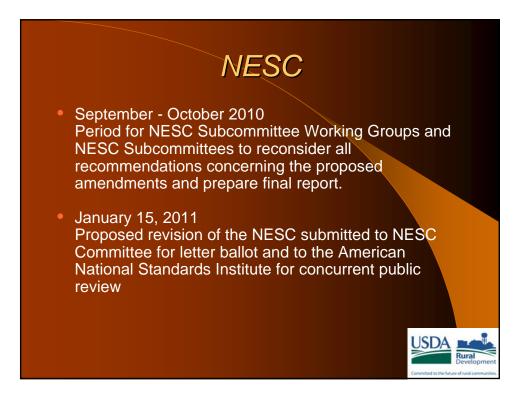
- 1724F-810 Electric Transmission Specifications and Drawings, 34.5kV Through 69kV (4/9/1999)
- 1724F-811 Electric Transmission Specifications and Drawings, 115kV Through 230kV (4/9/1999)

Transmission Subcommittee Grounding Bulletin

- Grounding Design Theory
- Grounding Electrodes
- Installation, Testing and improving
- Grounding Connections
- Joint Use
- Inspection and Maintenance
- 'Help! It's 10 years later and there are too many faults on the line - how to asses or isolate the problem
- Special Considerations lightning arrester, switch platform, fiber optics, buried pipelines, etc.









- May 15, 2011, NESC Committee approved revisions of the NESC submitted to the American National Standards Institute for recognition as an ANSI standard.
- August 1, 2011, Publication of the 2012 Edition of the National Electrical Safety Code.

