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SUBJECT: Design

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Lines TO: All Electric
Borrowers, Consulting
Engineers and RUS
Electric Staff

EFFECTIVE DATE: Date
of Approval OFFICE OF

PRIMARY INTEREST:
Transmission Branch,
Electric Staff Division

FILING INSTRUCTIONS:
This bulletin replaces
REA Bulletin

1724E-200, "Design

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**High Voltage
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The primary purpose of this design manual is to furnish engineering information for use in designing transmission lines. Good line design should result in high continuity of service, long life of physical equipment, low maintenance costs, and safe operation. Design manual for high voltage transmission

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**RUS BULLETIN
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assessment and procurement of power supplies. Volume 11 is a high voltage design guide for airborne equipment, which is applicable to ground-based equipment. In that volume are details on insulations, selection and application, packaging, and design details,

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with emphasis on
manufacturing. test,
and maintainability.

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Development**

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Voltage Transmission
Lines, REA Bulletin
1724E-200, Rural
Electrification
Administration, U.S.
Dept. of Agriculture,
Sept. 1992.

Transmission Line
Design Manual, by
Holland H. Farr,
Western Area Power
Administration, United

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States Department of
the Interior, 1980

Transmission

**Design Codes,
Standards, and
Manuals Used in
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PG 18-10 - ELECTRICAL
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December 1, 2019 .

General Requirements

1-5 . 1.1 PURPOSE .

This manual is

intended as a guide for
electrical engineers
and designers

(hereafter referred as

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the A/E) for the
planning and design of
the electrical power
distribution and related
systems

**Electrical Design
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HV High Voltage
(greater than 1000 V
a.c.) LCF Local Control
Facility LV Low Voltage
(Exceeding 50 V a.c.,
but not exceeding
1000 V a.c.) PCO
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PSS Project Scope

Statement PSR

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REA Bulletin 62-1,

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[Washington, D.C.?)

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NOTE: THIS MANUAL
DOES NOT APPLY TO
HIGH-VOLTAGE
CUSTOMERS.

Throughout this
manual, reference is

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made to “the customer.” It is important to note that “the customer” may be the owner of a project, the engineering consultant, the architect, the general contractor, the

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United States
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Issued June 2001
Design Guide for Rural
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Lines, REA Bulletin
62-1 (1962 Bulletin,
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exceeding 1kV a.c.

Standard ESAA C(b)2

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Subsurface Utility

Information Standard

IEEE Std 525 Guide for

the Design and

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Systems in Substations

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Volume. no.1724E-200.

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