

ICS 29.240
CCS K 40

DL

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

DL/T 1563-2016

**Reliability evaluation guidelines for distribution system of
medium voltage
(English Translation)**

Issued on: January 7, 2016

Implemented on: June 1, 2016

Issued by: National Energy Administration

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What this standard covers

This standard specifies the terminology and definition, general principles, evaluation index system, models and parameters, assessment procedures and methods, assessment software design requirements and evaluation report preparation requirements for reliability assessment of medium voltage distribution network (hereinafter referred to as distribution network). This standard is applicable to the reliability assessment and analysis of medium voltage distribution network of power supply enterprises and power customers and the reliability evaluation of MV distribution network planning, design, construction, transformation and production operation.

Document data

International classification (ICS): 29.240.

Chinese classification (CCS): K40.

Estimated length of the Chinese original: 28,296 words.

Standards quoted by this document

GB/T 156; DL/T 836.1-2016; DL/T 836.2-2016; GB/T 7836; DL/T 861