

ICS 29.240.01
CCS F 21

DL

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

DL/T 1936-2018

**Technical guidelines of security protection for distribution
automation system
(English Translation)**

Issued on: December 25, 2018

Implemented on: May 1, 2019

Issued by: National Energy Administration

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the overall safety protection of the distribution automation system, as well as the safety protection technology and safety monitoring technical requirements for the main distribution station, distribution terminal, horizontal boundary and vertical boundary. This standard is applicable to the network information security protection of distribution automation systems, and is applicable to the construction and transformation of distribution automation systems. The in-transit system strengthens border security protection and operation management, and the in-transit system is gradually retrofitted.

Document data

International classification (ICS): 29.240.01.

Chinese classification (CCS): F21.

Estimated length of the Chinese original: 10,137 words.

Standards quoted by this document

GB/T 20272; GB/T 21028; GB/T 21050; GB/T 36572-2018; DL/T 1406-2015; GB/T 22239