

ICS 27.100
CCS F 20

DL

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

DL/T 793.1-2017

Replacing DL/T 793-2012

**Reliability evaluation code for generating equipment. Part I:
general rule**

发电设备可靠性评价规程 第1部分：通则

(English Translation)

Issued on: August 2, 2017

Implemented on: December 1, 2017

Issued by: National Energy Administration

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard stipulates the statistical analysis and evaluation methods for the reliability of power generation equipment (hereinafter referred to as no special reference, unit and auxiliary equipment collectively referred to as equipment). This standard applies to the reliability evaluation of power generation equipment for power generation enterprises.

Document data

International classification (ICS): 27.100.

Chinese classification (CCS): F20.

Estimated length of the Chinese original: 16,142 words.

Supersedes the earlier edition DL/T 793-2012.