

ICS 27.180
CCS E 11

DL

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

DL/T 5384-2007

**Specification for construction management and design of wind
power project**

风力发电工程施工组织设计规范
(English Translation)

Issued on: July 20, 2007

Implemented on: December 1, 2007

Issued by: National Development and Reform Commission

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 wind power project construction organization design of the basic technical requirements. This standard applies to wind power installed capacity of 5MW and above the project construction organization design capacity of less than 5MW wind power project construction organization design for implementation. This standard applies to wind power wind power project to prepare the venue works, civil works, installation works.

Document data

International classification (ICS): 27.180.

Chinese classification (CCS): E11.

Estimated length of the Chinese original: 32,386 words.

Standards quoted by this document

GB/T 19568; DL/T 537; DL 796; DL/T 5103