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ICS 27.180
CCS F 11

FD

FD 001-2007

Preparation rules and calculation standard for budgetary estimation of windpower projects feasibility study report

风电场工程可行性研究报告设计概算编制办法及计算标准

(English Translation)

Issued on: September 7, 2007 **Implemented on: September 7, 2007**

Issued by: China Institute of Hydropower and Water Conservancy Planning and Design

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1 Foreword

FD 001-2007 was issued by China Institute of Hydropower and Water Conservancy Planning and Design on 7 September 2007 and took effect the same day.

The document runs to 29 pages in English translation.

2 Scope Preview

This standard applies to the planning and construction of large, preparation of medium-sized wind farm project feasibility study report design estimates. Other wind farm project may refer to the specific circumstances. Preparation of pre-feasibility study report of these projects when investment estimates can refer to.

FD 001-2007 falls under ICS 27.180, in the field of energy and heat transfer engineering.

This catalogue holds 5 other FD standards in that field.

In this catalogue, FD standards carry edition years from 2007 to 2011.

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3 About this standard

Issued by: China Institute of Hydropower and Water Conservancy Planning and Design

English translation: about 29 pages

Chinese original: about 43,446 characters

4 Related standards

Standards on related subjects:

GB/T 19070-2017 - Stall regulation wind turbines-Control system-Test method

GB/T 17646-2013 - Design requirements for small wind turbine

GB/T 18451.1-2012 - Wind turbine generator systems -- Design requirements

FD 008-2011 - Technical code for construction planning of offshore wind power projects

FD 007-2011 - Preparation rules of offshore windpower projects feasibility study report

FD 005-2008 - Preparation rules of offshore windpower projects plannting report

5 Classification and status

International classification (ICS): 27.180

Chinese Standard Classification (CCS): F 11

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