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ICS 27
CCS F 11

FD

FD 004-2007

Ration of budgetary estimation for windpower projects

风电场工程概算定额

(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 004-2007 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 219 pages in English translation.

2 Scope Preview

This standard applies to terrestrial altitudes no higher than 2000m area construction projects. Altitude areas above 2000m, the adjustment factor is calculated based on the location of the altitude wind power projects identified. The unit with the highest elevation of the wheel hub mounting height Yi prevail. A construction project, using only an adjustment factor. High altitude artificial, mechanical adjustment coefficient in Appendix 4.

FD 004-2007 falls under ICS 27, 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 219 pages

Chinese original: about 331,379 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

Chinese Standard Classification (CCS): F 11

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