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ICS 93.160
CCS P55

SL

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SL 645-2013

Design code for cofferdam of water resources and hydropower engineering

水利水电工程围堰设计规范

(English Translation)

Issued by: Ministry of Water Resources of the People's Republic of China

Preview: page 1 of 3 shown, 62 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sl-645-2013

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1 Foreword

SL 645-2013 was issued by Ministry of Water Resources of the People's Republic of China on 17 September 2013 and has been in force since 17 December 2013.

2 Scope

This standard applies to large and medium-sized water conservancy and hydropower project cofferdam design, the cofferdam design of small hydropower projects can be implemented by reference.It cites 12 other standards.

3 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document.

GB 50290

SL 25

SL 174

SL 189

SL 252

SL 274

SL 282

SL 303

SL 314

SL 319

DL 5077

DL/T 5200

4 About this standard

Issued by: Ministry of Water Resources of the People's Republic of China

English translation: about 62 pages (approximate)

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5 Classification and status

International classification (ICS): 93.160

Chinese Standard Classification (CCS): P 55

Prefix SL: mandatory standard.

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