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ICS 61.140.80
CCS P 40

CECS

ASSOCIATION STANDARD OF CHINA ASSOCIATION FOR ENGINEERING CONSTRUCTION STANDARDIZATION

CECS 140-2011

Replacing CECS 140-2002; CECS 16-1990

Specification for structural design of buried prestressed concrete pipeline and prestressed concrete cylinder pipeline of water supply and sewerage engineering

给水排水工程埋地预应力混凝土管和预应力钢筒混凝土管管道结构设计规程

(English Translation)

Issued on: September 28, 2011

Issued by: China Association for Engineering Construction Standardization

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1 Foreword

CECS 140-2011 was issued by China Association for Engineering Construction Standardization on 28 September 2011.

It replaces the earlier edition CECS 140-2002; CECS 16-1990.

2 Scope

This standard applies to the structural design of buried pipe laying prestressed concrete and prestressed concrete cylinder pipe. Its prime soil conditions for laying flat base, arc artificial soil base and concrete foundation.

3 About this standard

Issued by: China Association for Engineering Construction Standardization

English translation: about 63 pages

Chinese original: about 94,939 characters

Supersedes the earlier edition CECS 140-2002; CECS 16-1990.

4 Classification and status

International classification (ICS): 61.140.80

Chinese Standard Classification (CCS): P 40

Prefix CECS: association standard of the engineering construction sector, adopted voluntarily.

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