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ICS 93.080
CCS P 66

CJJ

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

CJJ/T 260-2016

Technical specification for trenchless treatment of road deep diseases

道路深层病害非开挖处治技术规程

(English Translation)

Issued on: December 15, 2016 **Implemented on: June 1, 2017**

Issued by: Ministry of Housing and Urban-Rural Development of the People's Republic of China

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1 Foreword

CJJ/T 260-2016 was issued by Ministry of Housing and Urban-Rural Development of the People's Republic of China on 15 December 2016 and has been in force since 1 June 2017.

The CJJ/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 79 pages in English translation.

2 Scope Preview

This standard applies to the detection, design, construction and acceptance of excavation, such as cracks, trousers, loose, voiding, subsidence, insufficient roadbed strength, subgrade slip and other deep disease.

CJJ/T 260-2016 falls under ICS 93.080, in the field of civil engineering.

This catalogue holds 16 other CJJ/T standards in that field.

In this catalogue, CJJ/T standards carry edition years from 1993 to 2023.

3 About this standard

Issued by: Ministry of Housing and Urban-Rural Development of the People's Republic of China

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English translation: about 79 pages

Chinese original: about 120,149 characters

4 Related standards

Standards on related subjects:

CJJ/T 135-2009 - Technical specification for pervious cement concrete pavement

CJJ/T 314-2022 - Urban Rapid Rail Transit Design Standards

CJJ/T 313-2022 - Standard for occupational skills of urban drainage & sewage treatment industry

CJJ/T 126-2022 - Standard for operation and quality assessment of urban road sweeping and cleaning

5 Classification and status

International classification (ICS): 93.080

Chinese Standard Classification (CCS): P 66

Prefix CJJ/T: recommended standard.

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