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ICS 91.040.20
CCS P 53

CJJ

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

CJJ/T 156-2010

Standard for assessment on municipal solid waste transfer station

生活垃圾转运站评价标准

(English Translation)

Issued on: November 4, 2010 **Implemented on: August 1, 2011**

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

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1 Foreword

CJJ/T 156-2010 was issued by Ministry of Housing and Urban-Rural Development of the People's Republic of China on 4 November 2010 and has been in force since 1 August 2011.

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 29 pages in English translation.

2 Scope Preview

This standard applies to new and renovation and expansion of large and medium-sized (I class, ?? type, ?? type) and small (?? class, V class) refuse transfer station evaluation.

CJJ/T 156-2010 falls under ICS 91.040.20, in the field of construction materials and building.

This catalogue holds 59 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

English translation: about 29 pages

Chinese original: about 44,419 characters

4 Related standards

Standards on related subjects:

GB/T 16311-2024 - Specification and test method for road traffic markings

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CJJ/T 318-2023 - Unified standards for urban information model application (with clarifications)

CJJ/T 316-2023 - Technical Standard for Solidification and Stabilization Treatment of Domestic Waste Incineration Fly Ash (With Explanation)

CJJ/T 150-2023 - Technical standards for domestic waste leachate treatment (with explanations)

5 Classification and status

International classification (ICS): 91.040.20

Chinese Standard Classification (CCS): P 53

Prefix CJJ/T: recommended standard.

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