

ICS 91.020
CCS P 50

CJ

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

CJ/T 423-2013

**Urban municipal supervision and management information
system. Mode acceptance**

城市市政综合监管信息系统 模式验收

(English Translation)

Issued on: January 1, 1970

Implemented on: January 1, 1970

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

Table of Contents

Foreword	
Introduction	
1 Scope	
2 Normative references	
3 Terms and definitions	
4 Acceptance procedures and methods	
5 Acceptance content	
6 Acceptance indicators and scores	
7 Acceptance comments	
Appendix A (Normative) System Construction and Operation Documentation	
Appendix B (Normative) Acceptance score Table	
Appendix C (informative) examples of acceptance comments	

Foreword

This standard was drafted in accordance with the provisions given in GB/T 1.1-2009.

This standard proposed by the Ministry of Housing and Urban Standard and Design Institute.

This standard by the Ministry of Housing and Urban Information Technology Standardization Technical Committee centralized.

This standard was drafted. Dongcheng District, Beijing Urban Management and Supervision Center, Beijing Digital Technologies Co., Ltd., the construction of comprehensive survey Research Institute of Design Co., Ltd., Yi Zhi Rui (China) Information Technology Co., Ltd., Hangzhou Digital City Management Information Disposal Center, Yantai Digital City Management and Supervision Center, Chengdu City Administration, Pudong New Area, Shanghai Urban Grid Management and Supervision Center.

Introduction

0.1 To create a harmonious, clean, safe and beautiful urban environment, improve the quality of life of the general public and reflect the government administration of "governing for the people" Concept, to strengthen the government social management and public service functions, improve the level of urban management, relying on information technology, formed a grid of million meters grid Manage new models.

Since the operation of the new mode of grid urban management of 0.2 million meters unit has been highly valued by the relevant ministries and commissions of the State Council and Beijing Municipality, Housing and Urban-Rural Development proposed to promote the city of Beijing Dongcheng District, a new model of urban management. In order to reflect the standard construction of information management Read, standardize and guide the acceptance of the model of municipal integrated supervision information system in cities (hereinafter referred to as mode acceptance), and realize the integration of resources Enjoy, improve the level of urban information in the housing and urban and rural construction department under the guidance and organization, Beijing Dongcheng District Urban Management and Supervision as the editor unit, the center, in conjunction with the pilot city (city) supervision center, command center and other units that passed the acceptance test of the Ministry of Housing and Urban-Rural Development, According to the Ministry of Housing and Urban Inspection and acceptance expert group of 45 cities (cities) acceptance of the content, methods and evaluation, in compliance with relevant state laws and regulations, Paul on the basis of coordination with related standards, it solicited opinions from relevant departments and experts from all over the world to form a comprehensive information system Series of industry standards of "municipal integrated monitoring information system model acceptance."

0.3 The municipal supervision and management of cities covered by this standard refer to the municipal engineering facilities, municipal utilities, city environment and environment Order and other supervision and management.

City Municipal Supervision Information System Model acceptance

1 Scope

This standard specifies the city municipal integrated monitoring information system model construction and operation results of the acceptance procedures and methods, acceptance of content, acceptance Indicators and ratings, and acceptance comments.

This standard applies to higher authorities on the municipal integrated monitoring information system model construction and operation of the acceptance.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version applies to this article Pieces. For undated references, the latest edition (including all amendments) applies to this document.

CJ/T 213 Urban Municipal Integrated Regulatory Information System Element Coding and Coding Rules CJ/T 214 City Municipal Integrated Regulatory Information System Management Components and Event Classification, Coding and Data Requirements CJ/T 215 Urban Municipal Integrated Regulatory Information System Geocoding CJ/T 292 city

municipal integrated monitoring information system performance evaluation CJ/T 293
Metropolitan Municipal Integrated Regulatory Information System Regulatory Data Wireless
Acquisition Equipment CJ/T 315 Urban Municipal Supervision Information System
Supervision case filing, disposal and closure CJ J100 Urban Basic Geographic Information
System Technical Specification CJ J103 Urban Geospatial Framework Data Standards CJ
J/T 106 Urban Integrated Regulatory Information System Technical Specification

3 Terms and definitions

The following terms and definitions apply to this document.

Urban municipal supervision information system

urbanmunicipalsupervisionandmanagementinformationsystem Based on computer hardware and software and network environment, integrated geospatial framework data, cell grid data, management components and event data, geography Coding data and other data resources, through multi-sectoral information sharing, work together to achieve the municipal engineering facilities, municipal utilities, A comprehensive and integrated information system for the supervision and management of urban environment and environmental order.

[CJ J/T 106]

Supervisioncenter

In accordance with the requirements of urban municipal regulatory requirements, to achieve the collection of information problems, the results of the supervision and management of the results of a comprehensive evaluation of the organization system.

[CJ J/T 106]

Command center directingcenter in accordance with the requirements of the comprehensive supervision and administration of urban municipalities, the departments of command and coordination, the task of dispatching of questions, the handling of feedback issues, etc.