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

CJ/T 422-2013

**Urban municipal supervision and management information
system. Information collection of managed components and
events**

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Foreword

This standard was drafted in accordance with the rules 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. Hangzhou City Management Committee, Hangzhou Digital City Management Information Disposal Center, Dongcheng District, Beijing City Management Supervision Center, Yantai City Digital City Management and Supervision Center, Chengdu City Authority Urban Management and Supervision Center, Changzhou City Urban Management Supervisor Governor command center, Shijiazhuang City Appearance Management Evaluation Office, Urumqi City Management Command Center, Kunming Digital City Management Office Office, Hangzhou Xili Xili Service Management Co., Ltd., Hangzhou help Germany Digital Technology Co., Ltd., Hangzhou Yuexiu Technology Co., Ltd., Beijing Word-Technology Co., Ltd., Touareg (Beijing) Technology Co., Ltd., Yantai Shun-Information Technology Services Limited.

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 under the State Council. To reflect the information Construction standards first concept, standardize and guide the construction of the national city comprehensive supervision information system, to achieve

the integration and sharing of resources to improve the level of urban information, Ministry of Housing and Urban proposed to promote a new model of urban management throughout the country.

0.3 In order to reflect the concept of information-based construction standards first, standardize and guide the national city of integrated management information system in operation of the Department of Management Pieces and event information collection work, under the guidance and organization of relevant departments of Ministry of Housing and Urban-Rural Development, Hangzhou, Beijing Dongcheng District and other cities (Districts) on the city (district) of the digital city management effect and experience were summarized, analyzed and refined, in compliance with relevant state laws and regulations, standards on the basis of the extensive solicit the views of relevant departments and experts from all over the country, forming a series of standards for urban integrated supervision information system "city Municipal integrated supervision information system management components and event information collection. "

0.4 The municipal supervision and management of cities covered by this standard refer to the municipal engineering facilities, municipal utilities, city environment and environmental order such as supervision and management.

City Municipal Supervision Information System Management components and event information collection

1 Scope

This standard specifies the general provisions of urban municipal integrated monitoring information system management components and event information collection, business processes, operations to Seeking, management control requirements and quality evaluation.

This standard applies to the city municipal integrated monitoring information system management components and event information collection.

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 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 J/T 106 Urban Integrated Regulatory Information System
Technical Specification

3 Terms and definitions

CJ/T 214, CJ/T 292, CJ/T 293, CJ/T 315, CJ J/T 106 and the following terms and definitions apply to this document.

Information acquisition informationcollecting Information collection supervisors in the designated grid of responsibility inspection or implementation of the supervision center verification,, special census instructions, as required on the tube Part or incident information collection, collation, check and upload process.

Information collection responsible unit responsibleunitforinformationcollecting According to the authorization or contract, the organizer organizes the responsible units of the management parts and event information collection in the specified area.

Case verification verificationofahandledcase Information collection supervisors feedback to the professional departments of the disposal of the case, according to the instructions of the Supervision Center to verify the situation on the ground to determine the disposal of no Meet the requirements, and the results of the information uploaded.

Information verification of information from the public Information collection supervisor on the public reporting of the management components or incidents, supervision center instructions to the field to check to determine the problem no true, and the results of the upload process.