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

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**New-type urbanization-Guidelines for evaluation of innovative
city**

新型城镇化 创新型城市评价指南

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Foreword

This document complies with the provisions of GB/T 1:1-2020 "Standardization Work Guidelines Part 1: Structure and Drafting Rules of Standardization Documents" Drafting:

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New Urbanization Innovative City Evaluation Guide

1 Scope

This document provides the basic principles, evaluation content, evaluation index system, evaluation procedures and application of evaluation results for innovative cities: guide:

This document is applicable to the evaluation of innovation levels in cities at the prefecture level and above:

2 Normative reference documents

This document has no normative references:

3 Terms and definitions

The following terms and definitions apply to this document: 3:1 innovative city innovative city With a good innovation environment, abundant innovation resources, and active innovation activities, scientific and technological innovation has become the core driving force for high-quality economic and social development:

A city that plays a leading and exemplary role in the process of high-level scientific and technological self-reliance and Chinese-style modernization:

4 Abbreviations

The following abbreviations apply to this document:

5 Basic principles

5:1 Adhere to the objective evaluation principles of seeking truth from facts, openness, fairness, and systematic comprehensiveness:

5:2 Adhere to the advanced evaluation principles of leading development and overall consideration:

5:3 Adhere to the principle of building an evaluation index system that combines positive indicators with negative indicators and complements core indicators with auxiliary indicators:

6 Evaluation content

The evaluation of innovative cities should include the following five dimensions:

- Innovative governance reflects the ecological environment of urban innovation and entrepreneurship, guides the city to transform its science and technology management functions, deepens the reform of the science and technology system, and forms Establish a basic system to support comprehensive innovation and accelerate the gathering of funds, talents and other scientific and technological innovation resources:

- Original innovation power reflects the city's ability to produce major original scientific and technological achievements, guides the city to strengthen its strategic scientific and technological strength, and strengthens its original Innovative and leading scientific and technological research, seizing the commanding heights of science and technology:

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