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Guidelines for the construction evaluation of park cities

公园城市建设评价指南

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Table of Contents

1.Scope	1
2 Normative References	1
3.Terms and Definitions	1
4 General Principles	1
5.Establish an evaluation framework	2
6.Construction Content	3
7.Construction Evaluation Process and Methods Appendix A (Informative). Example 10 of the Evaluation of Chengdu's Park City Construction Reference	15

Foreword

This document conforms to GB/T 1.1-2020 "Standardization Work Guidelines Part

1.Structure and Drafting Rules of Standardization Documents". Drafting is scheduled. Please note that some content in this document may involve patents. The issuing organization of this document assumes no responsibility for identifying patents. This document was proposed and is under the jurisdiction of the National Technical Committee on Standardization of Urban Sustainable Development (SAC/TC 567). This document was drafted by: Chengdu Park City Construction and Development Research Institute, Xianning Municipal People's Government, and Hubei Provincial Institute of Standardization and Quality. Chengdu Institute of Standardization, China National Institute of Standardization, Sichuan Tianfu New Area Management Committee, Chengdu Design Consulting Group Co., Ltd. China Academy of Urban Construction Co., Ltd., China Academy of Urban Planning and Design, Beijing Forestry University, Tsinghua University, Shanghai Academy of Landscape Architecture Planning and Design Institute, Chengdu Landscape Architecture Planning and Design Institute, South China University of Technology, Chang'an University, Yunnan University of Applied Technology, Dalian Municipal Engineering Bureau Service Center for Industrial Development, China Power Construction Group East China Survey and Design Institute Co., Ltd., Wuhan Design Consulting Group Co., Ltd., Quzhou City Garden Forestry and Greening Management Service Center, China Railway No.

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Sustainable development is a crucial issue for humankind today. The 18th National Congress of the Communist Party of China incorporated ecological civilization construction into the development of socialism with Chinese characteristics. The overall layout of the "five-sphere integrated plan" for development clearly proposes to vigorously promote ecological civilization construction and strive to build a beautiful China. The 19th National Congress of the Communist Party of China emphasized "adhering to the people-centered development philosophy." "Harmony with nature" has been incorporated into one of the basic strategies for upholding and developing socialism with Chinese characteristics in the new era, and "Beautiful China" has been integrated into society. The goal of building a modern socialist country. The 20th National Congress of the Communist Party of China proposed that "Chinese-style modernization is a modernization of harmonious coexistence

between humanity and nature," which is crucial for promoting green development. Significant plans have been made for development and the promotion of harmonious coexistence between humanity and nature. In December 2023, the CPC Central Committee and the State Council issued the "Opinions on Comprehensively Promoting the Construction of a Beautiful China." The Opinions on Building a Modernized Country with Chinese Characteristics. Currently, my country is at a crucial stage in advancing the modernization of cities with Chinese characteristics. The Party Central Committee has a profound understanding of the new situation... Following the development patterns of Chinese cities, and building upon the "one respect, five coordinations" principle proposed at the 2015 Central Urban Work Conference, the central urban development plan for 2025... The working conference emphasized adhering to the people-centered city concept and the city's intrinsic development, proposing the principles of "five transformations" and "five greater focuses" to build an innovative city. We are building a modern people's city that is new, livable, beautiful, resilient, civilized, and intelligent, and we are continuously exploring a new path for urban modernization with Chinese characteristics. On February 11, 2018, during his inspection tour of the Sichuan Tianfu New Area, General Secretary Xi Jinping first proposed the concept of a "park city," and specifically pointed out... "We must highlight the characteristics of a park city and take ecological value into account." Across the country, various regions subsequently launched theoretical explorations and practical construction initiatives, including Chengdu. Exploring sustainable urban development paths through the construction of park cities. In January 2022, the State Council approved Chengdu's plan to implement the new development philosophy. The National Development and Reform Commission, the Ministry of Natural Resources, and the Ministry of Housing and Urban-Rural Development jointly issued the "Chengdu Construction Practice Plan" to designate Chengdu as a park city demonstration zone. "Overall Plan for Demonstration Zones of Park Cities Implementing the New Development Philosophy". Park city is a new concept in my country's urban modernization, aiming to explore urban... New practices of harmonious coexistence between cities and nature, new ways of high-quality life for urban residents, new models of high-quality development of urban economy, and transformation of megacities and super-large cities. A new path for development. This document aims to provide guidance for the evaluation of park city construction. Cities can use this system to evaluate the effectiveness of park city construction at different times. Identify problems and shortcomings, formulate optimization strategies and improvement measures, and continuously improve the level of park city construction. Park City Construction Evaluation Guidelines

1 Scope

GB/T 47111-2026 is the Chinese national standard covering the park city - the planning idea, launched in Chengdu and now national, that a city should be built inside its greenery rather than have parks inserted into it, and the indicators by which that is assessed. First

edition, issued and in force on 28 January 2026. It was issued on 28 January 2026 and has been in force since 28 January 2026, as a first edition. The document is under the responsibility of the Standardization Administration of China. This page is published from the official record of the 2026 edition; the clause text of a standard this recent is not yet in circulation, and the figures, limits and tables it contains are those of the document itself, delivered in full with the English translation.

This document establishes the general principles for evaluating park city construction, and provides the evaluation framework, content, process, and methods. guide. This document applies to the evaluation of park city construction.

2 Normative references

The contents of the following documents, through normative references within the text, constitute essential provisions of this document. Dated citations are listed below. For references to documents, only the version corresponding to that date applies to this document; for undated references, the latest version (including all amendments) applies. This document.

GB/T 38584-2020 Basic Requirements for Park Services

GB/T 40759-2021 Requirements and Guidelines for Sustainable Development Management Systems in Cities and Communities

GB/T 40761-2021 Sustainable Development of Cities and Communities. Changing Our Cities

GB/T 40759 Local Implementation Guidelines

GB/T 45071-2024 Classification and Grading of Nature Reserves

GB/T 51346-2019 Standard for Urban Green Space Planning

3 Terms and Definitions

The terms and definitions defined in GB/T 40759-2021 and GB/T 40761-2021, as well as the following terms and definitions, apply to this document.

3.1 park city By organically integrating park form with urban space, highlighting ecological value, showcasing the characteristics of a park, and achieving harmony between natural ecology, spatial form, and human habitation. A city that integrates environmental and ecological empowerment with coordinated urban governance.

3.2 Park City Construction Evaluation Based on the content of park city construction, evaluation indicators are determined, and a comprehensive evaluation is carried out in multiple dimensions and at multiple levels.