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PEOPLE'S REPUBLIC OF CHINA**

GB/T 43155-2023

**Sustainable cities and communities - Management and
implementation guidance for sustainable development of small
towns**

城市和社区可持续发展 小城镇可持续发展管理与实施指南

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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. Please note that some content in this document may be subject to patents. The publisher of this document assumes no responsibility for identifying patents. This document is proposed and coordinated by the National Standardization Technical Committee for Sustainable Urban Development (SAC/TC567). This document was drafted by: Yiwu Municipal People's Government, Zhejiang Zheshang Standardization Service Co., Ltd., Huzhou Municipal Science and Technology Bureau, Hangzhou Municipal Market Supervision and Administration Bureau, China National Institute of Standardization, Xiaoyi City Administration for Market Regulation, Nankai University, Jiubao Street Office of Shangcheng District People's Government of Hangzhou City Office, China Southwest Architectural Design Institute Co., Ltd., Guangdong Telecom Planning and Design Institute Co., Ltd., Zhejiang Intelligent Technology Standard Innovation Promotion Association, Jianyan Technology Co., Ltd., Kailin Business Service Group Co., Ltd., China Construction Eighth Engineering Bureau Fourth Construction Co., Ltd., Zhejiang Wuxin Digital Ke Information Industry Co., Ltd., Zhejiang University of Science and Technology, Anhui Provincial Transportation Planning and Design Research Institute Co., Ltd., Henan Eco-City Construction Design Institute Co., Ltd., China Mining (Luliang) Energy Co., Ltd., China Construction Shanghai Design and Research Institute Co., Ltd., Hangzhou Special Equipment Inspection Research Institute, Jiangsu Renzhi Garden Design Co., Ltd., CCCC First Navigation Engineering Survey and Design Institute Co., Ltd., Sichuan Fourth Construction Co., Ltd., China Construction Eighth Engineering and Technology

Construction Co., Ltd., China Railway No.22 Group Co., Ltd., China Railway Construction Group Zhongyuan Construction Co., Ltd., China Railway Fourth Engineering Bureau Group Co., Ltd., Huzhou Times Architectural Design Co., Ltd., and Shanghai Laiweijue Supply Chain Management Co., Ltd. The main drafters of this document. Li Nanyang, Ren Yujia, Wang Yu, Luo Fang, Yang Feng, Zhu Shunda, Cheng Zitong, Yan Maomao, Zhang Wuhong, Shao Chaofeng, Zhang Lijian, Fei Xiaojie, Jin Jiabin, Wang Guohong, Liu Yi, Chen Jihao, Zhou Fangfang, Du Jinsong, Qiu Qian, Deng Gaofeng, Li Yali, Ding Hao, Li Dongyang, Wu Hao, Guo Qinghai, Wu Zhigang, Wang Taihao, Wang Wei, Guo Yuanfeng, Yu Xiaoyi, Li Yanqun, Luo Zhongyu, Xin Jian, Deng Qihua, Jiang Shuibing, Liu Ping, Mi Xiaomeng, Qu Weifeng, Zhang Zhen, Chen Xiaoying, Liu Yuheng, Guan Yunlong, She Zhibin, Ding Feng, Sun Peibin, Wu Kexin, He Hao, Zhou Ye, Liu Xiaoying, Li Menglei, Dong Xin, Pang Bo, Cheng Jiaxing, Xia Chentian, Zheng Yong, Ren Junjie. Urban and Community Sustainability Small Town Sustainability Development Management and Implementation Guide

1 Scope

GB/T 43155-2023 gives management and implementation guidance for the sustainable development of small towns. The international sustainable city standards are written for cities with planning departments, budgets and data; a Chinese small town has a few thousand to a few tens of thousands of people, a handful of officials, and none of that apparatus, yet it is where a very large part of the population lives and where the choices about land, water and energy are actually made. The standard follows a management cycle adapted to that scale: the organisational environment, the planning, the confirmation of the tasks to be undertaken, the performance evaluation and the continuous improvement. It took effect on 7 September 2023.

This document provides the organizational environment for sustainable development management of small towns and provides methods for planning, task determination, performance evaluation and continuous improvement. The following guide. This document is suitable for small town management agencies and relevant parties to carry out sustainable development management and implementation.

2 Normative reference documents

The contents of the following documents constitute essential provisions of this document through normative references in the text. Among them, the dated quotations For undated referenced documents, only the version corresponding to that date applies to this document; for undated referenced documents, the latest version (including all amendments) applies to this document.

GB 3838 Surface water environmental quality standards

GB 5749 Hygienic Standards for Drinking Water

GB 8978 Comprehensive Wastewater Discharge Standard

GB 12348 Environmental noise emission standards at industrial enterprise boundaries

GB/T 16453.1 Technical specifications for comprehensive soil and water conservation management technology for sloping farmland

GB/T 40759-2021 Sustainable Development Management System Requirements and Usage Guidelines for Urban and Community Sustainable Development

GB/T 40761-2021 Sustainable development of cities and communities changing our cities

GB/T 40759 Local Implementation Guide

GB 50217 Power Engineering Cable Design Standard CJJ

3 Terms and definitions

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

3.1 small towns smalltowns Small cities with a permanent urban population of less than 500,000, as well as administrative regions with a town system established in accordance with the law.

Note. The administrative area where the town system is established according to law is also called an organized town.

4 Organizational environment

4.1 Understand the organization and its environment Small towns should establish a sustainable development leading group to be responsible for overall planning, coordination, guidance, and supervision of the sustainable development of small towns. should be built on Lower-level governments and departmental linkage mechanisms introduce relevant parties to jointly promote the sustainable development of small towns.

4.2 Identify relevant parties Relevant parties related to the sustainable development of small towns should be identified, including but not limited to.

14 Urban public toilet design standards CJJ

27 Environmental sanitation facilities setting standards