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

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**Industrial assistance - Guidance on operation management of
bamboo industry project**

产业帮扶 竹产业项目运营管理指南

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Table of Contents

1 Scope	1
2 Normative reference documents	1
3 Terms and Definitions	1
4 Project conditions	1
5 Project Organization Form	2
6 Responsibilities of all project parties 2 7 project run	4
8 Project expected income	5
9 Project risk prevention and response	6
10 Project evaluation and improvement	6
7 Appendix B (informative) Typical cases of bamboo industry project operation in Anji County, Huzhou City, Zhejiang Province	8

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 managed by the China Institute of Standardization. This document was drafted by: Wood Industry Research Institute of the Chinese Academy of Forestry Sciences, Millennium Zhou New Material Technology Group Co., Ltd., Jiangxi Zhushang Bamboo Industry Co., Ltd., Dehua Rabbit Baby Decorative New Materials Co., Ltd., Xiamen Xinchengtong Wood Industry Co., Ltd., Fujian Dazhuang Bamboo Technology Ltd., Chinese Academy of Forestry Sciences, Forestry Research Institute of Chinese Academy of Forestry Sciences, China Institute of Standardization, International Bamboo and Rattan Center, Beijing Forestry University, Nanjing Forestry University, Northwest Agricultural and Forestry University, Anhui Agricultural University, Sichuan Academy of Forestry Sciences. The main drafters of this document. An Xin, Li Xiaoling, Zhang Xiaoyan, Yu Huaqiang, Jin Zhi, Wang Chen, Wang Chaohui, Zhao Xiulian, Sun Zhaoyang, Xu Jinmei, Xiang Elin, Lu Tonghua, Bi Haiming, Wang Bidun, Liu Yuanqiang, Jin Min, Lin Huaxing, Hao Yudong, Liu Rong, Zhang Shuqin, Wang Xuehua, Chen Meiling, Lian Caiping, Lu Huangfei, Mi Bingbing, Yuan Jing, Song Shasha, Xie Yihui, Huang Zhonghua, Zhen Wei.

Bamboo is a tall tree-like grass plant. In my country, it is mainly distributed in Zhejiang,

Jiangxi, Anhui, Hunan, Hubei, Fujian, Guangdong, and Guangdong. Mountainous areas in western China, Guizhou, Sichuan, Chongqing, Yunnan and other provinces (autonomous regions and municipalities). Bamboo has strong adaptability, easy planting, short growth cycle, and easy growth. It has the characteristics of labor utilization, small input, large output, and less pests and diseases. Practice has proved that through the operation mechanism of "helping organized enterprises or cooperative farmers" system, farmers can participate in bamboo forest management, employment and entrepreneurship, asset income and other forms to increase income and become rich. At the same time, the development of bamboo industry can effectively promote a primary industry, secondary industry, and tertiary industry are deeply integrated to form a coordinated development pattern of production, life, and ecology. In order to better play the role of standardization in promoting the operation of bamboo industry assistance projects and help farmers in mountainous areas consolidate and expand the results of poverty alleviation, a specially designed Finalized guiding technical document. Industrial Assistance Bamboo Industry Project Operation and Management Guide

1 Scope

This document gives guidance on running a bamboo industry project set up as industrial assistance: how the project is organised, how it is managed through its life, and what has to be in place for it to keep going once the assistance ends. Industrial assistance is the mechanism through which China moved rural populations out of poverty by planting an industry in a place rather than transferring money to it. Bamboo is one of the favoured vehicles - it grows fast, it suits mountainous land, and it feeds a processing chain from flooring to textiles. The documents in this group are about the part that usually fails: keeping the operation running after the programme moves on. Issued on 6 August 2023 by SAMR and SAC as a guiding technical document, in force from the same day. It sits with GB/Z 42962 on pig farming and GB/Z 42993 on flowers, the other two project types in the series.

This document provides the project conditions, project organization formation, responsibilities of all project parties, project operation, and expected project revenue of the bamboo industry assistance project. It provides guidance on benefits, project risk prevention and response, project evaluation and improvement, and provides typical cases of bamboo industry assistance projects. This document applies to the operation and management of bamboo industry assistance projects.

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/T 13123 Bamboo plywood

GB/T 20391 High-yield Technology for Moso Bamboo Forests

GB/T 20416 Technical regulations for ecotourism planning in nature reserves

GB/T 21129 Bamboo veneer veneer artificial panel

GB/T 21268 General technical conditions for off-highway tourist vehicles

GB/T 26355 Tourist Attraction Service Guide

GB/T 26356 Service quality requirements for tourist shopping venues

GB/T 28927 Resort community service quality specifications

GB/T 28929 Leisure farm service quality specifications

GB/T 30762 Main quality classification of bamboo shoots

GB/T 31383 Specifications for the establishment and service of visitor centers in tourist attractions

GB/T 35242 Quality classification of main commodities bamboo seedlings LY/T 2337

Technical regulations for cultivation of moso bamboo shoots LY/T 2624 Technical regulations for cultivating bamboo shoots in clusters

3 Terms and definitions

There are no terms or definitions to be defined in this document.

4.1 Industrial development foundation and policy conditions

4.1.1 Bamboo forests should be distributed within the industrial development area.

4.1.2 There should be technical experts or backbones who have been engaged in bamboo forest management for a long time.

4.1.3 There should be project operating entities such as enterprises, industry organizations, and cooperatives engaged in bamboo planting, bamboo product processing, and bamboo cultural tourism development.

4.1.4 There should be financial support policies such as bank loan interest discounts and insurance premium subsidies, and maintain the stability and sustainability of the policies.