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

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

产业帮扶 花卉产业项目运营管理指南

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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 managed by the China Institute of Standardization. This document was drafted by: Jiangsu Liyue Technology Co., Ltd., Fujian Dazhuang Bamboo Technology Co., Ltd., Xiamen Dingbiao Enterprise Management Services Co., Ltd. Co., Ltd., Shenzhen Yuefengshou Agricultural Technology Co., Ltd., Shaoguan Xinjie Agricultural Technology Co., Ltd., Chinese Academy of Forestry Sciences, China Forestry Forestry Research Institute of the Academy of Sciences, China Institute of Standardization, Xiamen Wanyin Environmental Technology Co., Ltd. The main drafters of this document. Zhang Xiaoyan, Zhang Zhiwei, Zhao Xiulian, Sun Zhaoyang, Liu Jinchen, Jin Min, Chen Xiaoling, Li Shengfeng, Fan Senmiao, Xu Jinfei.

In recent years, my country's flower industry has developed rapidly. my country has become the world's largest flower production base, an important flower consumer and flower producer. Hui import and export trading country. The main practitioners of my country's flower industry are farmers, and the main position is rural areas. The flower industry has become an important industrial assistance item. One of the goals, and the flower industry requires high investment in science and technology. Only by developing new varieties, applying new technologies, and building an efficient industrial platform can we create

Higher added value. Practice has proved that with flower planting as a carrier, assistance organizations, assistance implementation subjects and assistance objects jointly participate, through in-depth Measures such as scientific and technological cooperation, optimization of industrial layout, diversification of operations and sales, and continuous extension of the industrial chain can not only promote the adjustment of the agricultural industry structure The integration and assistance targets can increase their income, and can also vigorously promote the development of flower industrialization. In order to better consolidate and expand the effective connection between poverty alleviation achievements and rural revitalization, standardization should be used to boost industrial assistance and promote flower industry assistance. Support model, this guiding technical document is specially formulated. Industrial Assistance Flower Industry Project Operation and Management Guide

1 Scope

This document gives guidance on running a flower industry project set up as industrial assistance: the organisation of the operation, its management, and what it needs in order to continue once the supporting programme has ended. Cut flowers are the highest-value crop per hectare available to a smallholder and the least forgiving: the product is perishable in days, the market is set at auction, and the cold chain is the whole business. That combination makes flowers attractive as an assistance project and difficult as a going concern, which is what this guidance is about. Issued on 7 September 2023 by SAMR and SAC as a guiding technical document, in force from the same day. The third of the industrial assistance project guides, alongside pig farming and bamboo.

This document provides the project conditions, project organization formation, responsibilities of all project parties, project operation, project investment and Guidance on benefits, project risk prevention and response, project evaluation and improvement, etc., and typical cases of flower industry assistance projects are given. This document applies to the operation and management of flower 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 18247.1 Main flower product grades Part

3 Terms and definitions

The terms and definitions defined in LY/T 1589-2000 apply to this document.

4 Flower seeds

GB/T 18247.5 Main flower product grades Part

5 Flower seedlings

GB/T 18247.6 Main flower product grades Part

6 Seedling inspection

NY/T 1656.7 Technical Specifications for Flower Inspection Part

7. Bulb Inspection SB/T 11062 Flower trading market construction and operation management specifications SN/T 1158 Quarantine regulations for imported and exported plant bonsais

7 Lawn

GB/T 28988 Test procedures for main sucking pests of flowers

GB/T 36736 Flower leisure area construction and service specifications LY/T 1589-2000 Flower terminology

NY/T 1280 Test procedures for parasitic nematodes on flower plants

NY/T 1281 Test procedures for fungal diseases of flowers and plants

NY/T 1656.1 Technical Specifications for Inspection of Flowers Part