

ICS 03.100
CCS A00



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

GB/Z 35045-2018

Specifications for operation management of tea project

茶产业项目运营管理规范

Issued on: May 18, 2018

Implemented on: May 18, 2018

**Issued by: State Administration for Market Regulation;
Standardization Administration of China**

Table of Contents

- 1 Scope
- 2 Normative references
- 3 Project conditions
 - 3.1 Natural conditions
 - 3.2 Facility equipment conditions
 - 3.3 Personnel conditions
- 5 Project organization and operation
- 6 Project Expected Results Analysis

Foreword

This guidance technical document was drafted in accordance with the rules given in GB/T 1.1-2009. Please note that some of the contents of this document may involve patents. The issuing organization of this document is not responsible for identifying these patents. This guidance technical document was proposed and managed by the China National Institute of Standardization. This guiding technical document drafting unit. Hunan Tea Industry Group Co., Ltd., China National Supply and Marketing Cooperatives, Hangzhou Tea Research Institute, China Institute of Standardization. The main drafters of this guiding technical document. Yin Zhong, Weng Kun, Yin Wei, Tan Yueping, An Xin, Sun Zhaoyang, Cheng Yue, Liu Bolin.

The tea industry is one of the traditional advantages and industries in the agricultural field. The industry has a long history, a long industrial chain, and a close combination of agriculture, industry and trade. And a wide range of knowledge and technology, is a typical labor-intensive, technology-intensive, capital-intensive, culturally intensive industry, but also a poor and poor One of the pillar industries in the economic development of the mountainous areas and the peasants' poverty alleviation has occupied a very important position in the development of China's agriculture and rural economy. Tea is a natural and safe health food. The market is broad and can satisfy people's needs for a better life. Most of the poor people in China's tea-producing areas are located in remote mountainous areas. Fertile soil and good ecological conditions, especially suitable for the development of the tea industry exhibition. Through investigations, it has been found that farmers in many tea-producing areas in the country have achieved poverty alleviation through tea planting. The tea industry is unique in industrial poverty alleviation. Advantages and characteristics can be the preferred industry for precision poverty alleviation. Although the tea industry development has high anti-risk ability, pest and disease risks and climate factors will have a

greater impact on project development. This guidance technical document can be used as reference for the operation and management of the tea industry poverty alleviation project. Tea industry project operation management norms

1 Scope

This guiding technical document gives the project conditions, the division of responsibilities, the project organization and operation, the analysis of the expected results of the project, the poverty-alleviation cycle and the project evaluation and management for poverty alleviation projects in the tea industry, and provides a standardized typical case of targeted poverty alleviation through the tea industry (see Annex A). This guiding technical document applies to the operation management of tea industry projects.

This guidance technical document gives the project conditions, division of responsibilities, project organization and operation, and expected results of the project for poverty alleviation projects in the tea industry. Analysis, poverty alleviation cycle, project evaluation and management, and provide a typical case of standardization of tea industry precision poverty alleviation (see Appendix A). This guidance technical document is applicable to the operation and management of tea industry projects.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only dated versions apply to this article. Pieces. For undated references, the latest edition (including all amendments) applies to this document. GB 11767 Tea seedlings NY/T 5018 Tea Production Technical Regulations

3.1 Natural conditions

3.1.1 Tea gardens choose agricultural production areas with good ecological conditions, away from pollution sources and with sustainable production capacity.

3.1.2 Set reasonable roads, water conservancy and ecological systems according to the scale of the base, topography and landform. Tea garden opening and closing NY/T 5018 requirements.

3.1.3 Select tea tree varieties that are adapted to the local climate, environmental conditions and suitable teas. Meet the requirements of GB 11767.

3.1.4 Tea garden soil fertility management, pest control, etc. meet the requirements of NY/T 5018.

3.1.5 Tea tree picking and pruning meets the requirements of NY/T 5018. After harvesting fresh leaves, it will be assisted by leading enterprises or professional cooperatives or large households. The party acquired unified processing.

3.2 Facility equipment conditions

3.2.1 Tea garden management and harvesting and harvesting agricultural machinery that meet the requirements of mountain tea garden operation. Including cultivators, weeder, sprayers, trimmers, tea picking Machines, containers filled with fresh leaves, and hoes used for artificial hoeing.

3.2.2 Solar insecticidal lamps and color traps for physical prevention and control of pests and diseases.

3.2.3 Water conservancy facilities such as reservoirs, drains or sprinklers; tea garden main roads, branch roads, trails and ground roads; street trees or shady trees or protection Lin et al.

3.3 Personnel conditions

3.3.1 Leading enterprises or professional cooperatives or large households have professional technical teams to meet the requirements of training tea farmers and on-site demonstrations, and guide tea gardens to open up, Management and harvesting series operation.

3.3.2 The tea-cultivating personnel are in good health, have the ability to work, have no infectious diseases; have an interest and enthusiasm for planting tea; accept the necessary tea industry Knowledge, standardization technical guidance and training.

3.4 Other conditions The following conditions will be more conducive to the implementation of the precision poverty alleviation project in the tea industry.