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Specifications for operation management of layer project

蛋鸡产业项目运营管理规范

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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. The main technical documents of this guiding technical document are. Beijing Deqingyuan Agricultural Science and Technology Co., Ltd., National Animal Husbandry Station, China Standardization Research Institute. The main drafters of this guiding technical document. Liu Xuming, Zhang Wei, Bai Xiuyun, Wang Liwen, Liu Bolin, Sun Zhaoyang, Cheng Yue, An Xin.

In the animal husbandry poverty alleviation project, the laying hen industry is one of the industries that have a quicker effect on poverty alleviation. Laying hens can be farmed all over the country and have The products are widely used, the market demand is large, the results are effective in the year, and the characteristics of continuous stable income throughout the year. In addition to eggs, by-product chicken can be sold Or for personal use, by-product chicken manure can be used to enhance the economic benefits of local planting. Eggs, chicken, chicken manure and other products can be further processed and improved Product added value, expand the scope of sales, and can drive the development of related industries such as planting, logistics, packaging, etc., in order to regulate the industry in poverty alleviation projects In the operation, this guidance technical document is specially formulated. This guidance technical document can be used as a reference for the operation and management of the laying hen industry poverty alleviation project. Layer chicken industry project operation management specification

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 layer hen industry, and provides a typical case of targeted poverty alleviation through the layer hen industry (see Annex A). This guiding technical document applies to the operation management of layer hen industry projects.

This guidance technical document gives the project conditions, division of responsibilities, project organization and operation, and project expectations of the laying hen industry poverty alleviation project. The content of efficiency analysis, poverty alleviation cycle, project evaluation and management provides a typical case of accurate poverty alleviation in the laying hen industry (see Appendix A). This guidance technical document is applicable to the operation and management of laying hen 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.

NY/T 418 Green Food Corn and Corn Flour

NY/T 754 Green Food Eggs & Egg Products

3.1 Natural conditions

3.1.1 Industrial development The natural conditions of the districts and counties should be good and should not be built in earthquake zones or areas with serious environmental pollution.

3.1.2 The terrain may be plain or hilly, and the slope of the hills should not be higher than 15°. The project can be arranged according to the production content, and the largest among the communities. The distance is no more than 3km, and the area of each plot is not less than 50 acres 1). The soil is preferably sandy loam or loam with good gas permeability and water permeability. 1) 1 mu ~ 666.67 m².

3.1.3 Construction site selection should meet the epidemic prevention requirements. The general requirements are.

---The aquaculture area should be located in the downwind of the main wind in the residential area, the upper hand of the livestock and poultry slaughterhouse and the trading market;

--- The farm should be more than 3000m away from the animal isolation site and harmless treatment site;

---More than 500m from the village, school or other residents gathering point, river main road;

- More than 1km from the general factory, mine, drinking water intake;
- Distance chemical plant more than 10km;
- There are no other poultry farms, slaughterhouses, trading places and breeding communities within 3km around the site. The total amount of free-range poultry does not exceed 1000;
- There are no bird migration routes within 5km of the surrounding area or wintering and summer habitats.

3.1.4 The project area should try to choose a cool, dry area. The best ambient temperature is. the coldest month in winter, the average temperature is not lower than -20°C (The extreme minimum temperature is not lower than -40°C); the hottest month in summer is not higher than 25°C (the extreme maximum temperature does not exceed 40°C), the annual average temperature above 35°C and the relative humidity of the air above 90% of the date does not exceed 15d.

3.1.5 The agricultural land and construction land required for project construction can be provided. The area requirement is.

- Facilities agricultural land..200 acres for each additional

1.2 million laying hens;