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PEOPLE'S REPUBLIC OF CHINA**

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**Forest certification in China - Forest-based health preservation
in natural protected area
(English Translation)**

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Foreword

This document was drafted in accordance with the rules given in GB/T 1.1-2020.

This document is under the jurisdiction of the National Standardization Technical Committee for Sustainable Forest Management and Forest Certification (SAC/TC360).

Drafting organizations of this document. Beijing Forestry University, Institute of Forestry Science and Technology Information, Chinese Academy of Forestry, National Forestry and Grassland Bureau Science and Technology Development Center, Gansu Liancheng National Nature Reserve Management Bureau, Qinghai Forestry and Grassland Bureau National Parks and Nature Reserves Administration, Beijing Songshan National Nature Reserve Management Office, Yunnan Xishuangbanna National Nature Reserve Management and Protection Bureau, South China Agricultural University Studies, Qingdao Agricultural University, Changbai Mountain Academy of Sciences.

Introduction

In order to improve and standardize the management level of forest health and health, promote the sustainable use of forest health resources in our country, and guide the participation of all sectors of society as with the forest health industry, it is very necessary to formulate forest health certification standards.

This document specifies the indicator system to be followed for forest health certification, including 8 first-level indicators, 19 second-level indicators, and 90 third-level indicators.

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Forest Health in China's Forest Certified Natural Reserve

1 Scope

This document specifies the index system and requirements for the certification of forest health in nature reserves, including basic requirements, site selection of forest health and Forest health care planning, forest health care products, comprehensive service configuration, safety guarantee, ecological environment protection, community development.

This document is applicable to the certification of forest health in nature reserves, and other forest management units can refer to it for implementation.

2 Normative references

The contents of the following documents constitute the indispensable clauses of this document through the prescriptive references in the text. Among them, dated quotations Only the version corresponding to that date is applicable to this document; for undated references, the latest version (including all amendments) is applicable Used in this document.

GB 3095 Ambient Air Quality Standard GB 3096 Acoustic Environmental Quality Standard GB 3838 Surface Water Environmental Quality Standard GB 8978 Integrated Wastewater Discharge Standard GB/T 14848 Groundwater Quality Standard GB 15618 Soil Environmental Quality Agricultural Land Soil Pollution Risk Control Standard (Trial) GB 16297 Comprehensive Emission Standard of Air Pollutants GB/T 18005 Assessment of the quality of landscape resources in China's forest parks GB/T 27963 Human settlement environment climate comfort evaluation GB 50206 Construction Quality Acceptance Code for Timber Structure Engineering GB 50300 Unified Standards for Construction Quality Acceptance of Building Engineering GB 50763 Barrier-free design code DZ/T 0286 Geological Hazard Risk Assessment Specification LY/T 2935 Guidelines for the master plan of the forest health care base

3 Terms and definitions

The following terms and definitions apply to this document.

Natural protected area Delineated or confirmed by governments at all levels in accordance with the law, for important natural ecosystems, natural relics, natural landscapes and the natural resources they carry, the land or sea area where ecological functions and cultural values are protected for a long time.

Forest-based health preservation Relying on the forest ecosystem, make use of high-quality forest ecological environment resources, give full play to the health and wellness functions

of the forest, and develop in the forest Recreation, recuperation, health care, health preservation, sports, cognition, experience and other activities that are beneficial to human physical and mental health.

Forest-based health preservation site Relying on high-quality forest ecological environment resources, providing forest health services, and forests with infrastructure and health services reaching a certain level Health care bases, forest sanatoriums and other places.

Forest-based health preservation resources Natural landscape in the forest environment, negative air ions, plant essence, high-quality air, high-quality water source, pleasant climate, forest by-products, etc.

All biological and non-biological resources that have the function of health and wellness.

Forest-based health preservation products forest-based health preservation products Relying on high-quality forest health resources, a series of health and health services and activities to achieve a specific health management goal.

4.1.1 Legal obligations

4.1.1.1

It should be ensured that applicable national laws and regulations (see Appendix A) and international conventions (see Appendix B) are effectively identified and obtained Fetch and update in time.

4.1.1.2

Obtain business licenses from the state or related industries in accordance with the law.

4.1.1.3

Business units shall pay taxes and fees on time in accordance with the requirements of relevant laws and regulations.

4.1.1.4

The acquisition and occupation of forest land and the change of forest land use comply with relevant national laws and regulations, and have approval documents from the competent authority.

4.1.1.5

Obtain construction permits for engineering projects in accordance with the law, and have approval documents from the competent authority.

4.1.2 Ownership

4.1.2.1

The ownership of land or forest is clear, and the borders are clear. Relevant legal certificates should be obtained, such as forest tenure certificate, real estate registration certificate, Contracting contract or lease contract, etc.

4.1.2.2

The existing disputes and conflicts have not affected the normal management activities of the forest health care site, and can be used as a long-term use of the forest health care site.

use.

4.1.2.3

Resolve disputes related to ownership, use rights, and management rights in accordance with the law, and keep relevant handling records.

4.1.3 Forest Health Care Operation Management

4.1.3.1

A forest health and maintenance operation and management agency shall be set up, equipped with forest health and maintenance service personnel and medical personnel required for operation, to form a management system.

system.

4.1.3.2

The forest health care operation and management organization shall promise to operate with integrity, without bad integrity records, and without price fraud or compulsory consumption.

Wait for the event.

4.1.3.3

A sound forest health management system should be established, including work systems, job responsibilities, training systems, assessment systems and service specifications.

4.1.3.4

Formulate safety pre-warning, emergency rescue, emergency rescue and disaster prevention and mitigation plans, etc.

4.1.3.5

Develop specific complaint acceptance procedures, publish complaint telephone numbers, designate complaint acceptance agencies, and feedback the complaint handling results in accordance with the procedures.