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

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Norm of techniques for valuation of forest resources assets

自然资源（森林）资产评价技术规范

(English Translation)

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard is proposed and managed by the State Forestry Administration.

Introduction

The 18th National Congress of the Communist Party of China incorporated the construction of ecological civilization into the overall layout of socialist construction with Chinese characteristics, emphasizing the emphasis on the construction of ecological civilization Position, "Overall Plan for the Reform of Ecological Civilization System" clearly proposes to build a property rights system including natural resources assets and total resource management by 2020.

Rational and comprehensive conservation system, paid use of resources and ecological compensation system, environmental governance and ecological protection market system, ecological civilization performance evaluation the ecological civilization system of eight systems, such as the assessment and accountability system. To achieve this goal, scientific and normative evaluation of natural resources Production is an essential basic work. Therefore, it is necessary to formulate natural resource asset evaluation standards, which has urgent practical significance.

As the main body of terrestrial ecosystems, forests are the material basis and ecological support for human survival and development, providing a variety of ecosystem services.

Business. This standard aims to meet the needs of ecological civilization construction, follows the concept of the central framework of the environmental economic accounting system, and combines the actual situation of China.

In order to regulate the natural resources (forest) asset evaluation work. Due to the

limitations of measurement methods and related data, this standard it only includes evaluation content, indicators and methods that are relatively mature, widely used, operability and internationally comparable at home and abroad.

Technical Specifications for Natural Resources (Forest) Asset Evaluation

1 Scope

This standard specifies the relevant concepts, evaluation contents and evaluation methods of natural resources (forest) assets.

This standard is applicable to the evaluation of forest resources assets for various purposes within China.

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/T 26423 Forest Resource Terminology GB/T 26424 Technical Specifications for Forest Resources Planning and Design LY/T 1721-2008 Forest Ecosystem Service Function Assessment Specification LY/T 2407 Technical Specifications for Forest Resource Assets Assessment National Forest Resources Continuous Inventory Technical Regulations (2014) State Forestry Administration

3 Terms and definitions

The following terms and definitions apply to this document.

Natural resources (forest) assets forestresourcesassets that is, forest resource assets are spatial areas of forest resources whose value is that economic entities can be in the future by holding or using forest resources.

Continued access to a range of forest ecosystem services (including supply, regulatory and cultural services) that aggregates the value of forest resources the value of a point in time for all elements. According to its connotation, it can be divided into forest land assets, forest assets, productive non-wood forest products assets, and forest landscapes.

View assets and forest ecological assets.

Forest ecological assets by holding or using forest resources that can continue to receive regulatory services for forest ecosystems in the future, the value of the economy is the future.

The value of forest ecosystem regulation services is summed up.

Natural resources (forest) asset evaluation valuationofforestresourcesassets According to relevant laws, regulations and standards, analyze the value of forest resources assets of forest resources under the specific purpose of the evaluation benchmark date, the act and process of estimating and publishing professional opinions.

4.1 Purpose of evaluation

The purpose of the evaluation is the specific use of the various needs behaviors for the evaluation results. The evaluation purpose stated in the evaluation report should be unique, and the evaluation report the report is only valid for specific evaluation purposes. The evaluation results serve. forest ecosystem assessment, ecological protection compensation and ecological damage