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

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**Specification for assessment of science popularization base of
national forestry and grassland**

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(English Translation)

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Reference

Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for standardization work Part 1: Structure and drafting rules for standardization documents" Drafting.

1 Scope

This document stipulates the classification, evaluation content, evaluation procedures and evaluation indicators of national forest and grassland science popularization bases, and describes the corresponding evaluation Price method.

This document applies to the evaluation of national forestry and grassland science popularization bases jointly recognized by the national forestry and grassland authorities and the national science and technology authorities.

2 Normative references

This document has no normative references.

3 Terms and definitions

The following terms and definitions apply to this document.

Relying on forests, grasslands, wetlands, deserts, wild animals and plants and other forest and grass resources, we carry out nature education and ecological experience activities, and showcase forest and grass technology achievements in ecological civilization practice, creating and producing popular science works and products, promoting the scientific spirit to the public, and popularizing forest and grassland A place to disseminate scientific and technological knowledge and ecological culture, and to publicize the results of forest and grassland ecological management and the achievements in building a beautiful China.

nature educationnatureeducation with the natural environment as the background and relying on natural resources, we guide the public to get close to nature, understand nature, and protect nature by providing facilities and personnel services.

Natural thematic educational process.

[Source. LY/T 3329-2022, 3.1]

4.1 Nature Reserve Types

Relying on the national forest and grassland science popularization bases established in various nature reserves, we will make use of the natural resources and ecosystem service functions of the protected areas to carry out self-Science activities such as natural education and ecological experience. Including but not limited to national parks, nature reserves, natural parks (including forest parks, grassland parks parks, wetland parks, desert parks, etc.) and world natural heritage sites, internationally important wetlands, and nationally important wetlands.

4.2 Venues and Locations

Relying on the national forest and grassland science popularization bases established in various venues and places, we will develop and utilize the exhibition and education functions of the venues and places to carry out exhibitions, experiences, Including but not limited to science and technology museums,, botanical gardens, zoos, specimen museums, forest farms, grasslands, forest economic bases, forest Grass seedling base and wildlife rescue center.

4.3 Education and scientific research

Relying on various educational and scientific research institutions and platforms to establish national forest and grassland science popularization bases, we will develop and utilize the scientific and technological resources we have, and develop educational resources.