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

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**Technical regulations for the management effectiveness
evaluation of nature reserves**

自然保护区有效管理评价技术规范

(English Translation)

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Foreword

This standard proposed by the Protection Bureau of the State Forestry Administration and centralized.

This standard is explained by the State Forestry Protection Department.

This standard was drafted. Survey and Design Institute of the State Forestry Administration, Department of Protection of the State Forestry Administration, Chinese Academy of Sciences Center for Eco-Environmental Research.

1 Scope

This standard specifies the nature reserves for effective management evaluation of the basic criteria, evaluation index system and evaluation methods and other technical, principles Sexual requirements.

This standard applies to the evaluation of the management effectiveness of nature reserves.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. All dated references, which are subsequently owned Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to reach an agreement based on this standard research Whether you can use the latest versions of these files. For undated references, the latest

version applies to this standard.

Technical specification of master plan of nature reserve Lin Ji Fa [2002] No. 242 Nature Reserve Project Construction Standard (Trial Implementation)

3.1.1 Objectivity

Based on the basic investigation of the actual situation of nature reserve management, the measures and effectiveness of management are evaluated.

3.1.2 Quantitative

Through the quantification of each evaluation index, the effective management level of nature reserves is evaluated.

3.1.3 Comprehensive

Should be able to comprehensively reflect the actual status of the effective management of nature reserves, to provide a basis for improving the management of nature reserves.

3.2 Evaluation score

The value of effective management evaluation of nature reserves is evaluated by the designated evaluation method, with a score of 100.

3.3 Evaluation method

An effective management level score is obtained by summing the evaluation factor scores effectively managed in the nature reserve.

4.1 Evaluation Factors

The evaluation of effective management of nature reserves generally includes planning and design, ownership, management system, management team, management system, protection and management facilities, Resource conservation, scientific research and monitoring, mission work, fund management, community coordination, ecotourism management, supervision and assessment and other factors.

4.2.1 Planning Design

Including the preparation and implementation of the master plan of the nature reserve, the boundary and scope of the nature reserve and its rationality.

4.2.2 Ownership

Including the ownership of land and other natural resources in nature reserves, the status of management rights, and the exercise of management power by the nature reserve management agencies. Validity, legality and feasibility of such content. The ownership status is generally issued by the people's government above the county level where the nature reserve is located. Ming, such as. "forest warrants", "Land Use Certificate" to be proved.

4.2.3 Management System

Including the nature reserve management system and its functions, the structure, functions and operation of the regulatory agency, the layout of the management site and