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

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**Technical regulations on quality inspection of cutting area
operations in key state-owned forests of Inner Mongolia and
Northeast China**

东北、内蒙古重点国有林区伐区作业质量检查技术规程
(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 was proposed by the Forest Resources Management Department of the State Forestry Administration and the Forest Resources Supervision and Administration Office.

This standard is managed by the National Forest Resources Standardization Technical Committee.

This standard was drafted. Forest Resources Management Department of the State Forestry Administration and Office of the Forest Resources Supervisor of the State Forestry Administration in Heilongjiang Province.

Introduction

To standardize the quality supervision and management of cutting area operations in key state-owned forest areas in Northeast China and Inner Mongolia, ensure the quality of cutting operations, and promote forest management units.

This standard is specially formulated for scientific management and rational use of forest resources in accordance with the law.

This standard is based on the "Technical Plan for Quality Inspection of Cutting Areas in Key State-owned Forest Areas" organized by the Forest Resources Management Department of the State Forestry Administration.

(Trial) preparation.

Please inform the focal point of the problems and special circumstances discovered by the inspection units during the implementation process.

Northeast, Inner Mongolia key state-owned forest area cutting area Technical specification for work quality inspection

1 Scope

This standard stipulates the basis, purpose, task, object, content and method of quality inspection of cutting area in key state-owned forest areas in Northeast China and Inner Mongolia.

And other technical requirements.

This standard is applicable to the quality inspection of cutting areas in key state-owned forest areas in Northeast China and Inner Mongolia.

2 Terms and definitions

The following terms and definitions apply to this document.

Forest harvesting the forests and forests are cut down and set according to the production needs, tree growth characteristics and ecological protection requirements.

Ship out of the cutting area and clean up and restore a forest's business activities.

Cutting area in the same year, the geographically connected forest sections using the same cutting type for harvesting operations are the design and application of forest harvesting operations.

The basic unit of work, management and supervision.

Work area operating area According to the skidding system, the harvesting range attracted by a market or loading place is divided into working areas.

Forest harvesting permit trees cutting license the units or individuals that have harvested forest trees shall be allowed to revive the certificates of forest trees in accordance with the law. Forest harvesting permit format by country the forestry bureau shall stipulate and uniformly print, and the forest harvesting permit shall be issued by the organizer of the State Forestry Administration according to law. Harvesting permit is marked with harvested the time limit, location, area, number of harvested plants, harvesting, tree species, methods, and completion of afforestation time.

Acceptance harvesting amount acceptance inspection cut After the inspection and acceptance of the local cutting area, the sum of the qualified and unqualified cutting area harvested.

Cutting area harvesting timber felling of cutting area the actual amount of forest harvesting in the cutting area (small class).

Voucher cutting amount allowable cut the cutting location, method, and tree species in the cutting area are consistent with the timber harvesting permit regulations, and the actual harvesting storage rate is less than 5%.

The amount of accumulation. If the location, method, tree species and forest harvesting permit are inconsistent, the amount of voucher harvested is 0; the location, mode, tree species and forest the timber harvesting permit regulations are consistent, but the harvesting error rate exceeds 5%, and the excess is the amount of transboundary harvest.

If the investigation time differs from the inspection time by more than one year, the harvesting volume of the inspection needs to be increased.