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

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**Standardized Establishment of Forest and Grassland Fire
Prevention Checkpoints
(English Translation)**

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Foreword

This document complies with the provisions of GB/T 1.1-2020 "Standardization Work Guidelines Part 1: Structure and Drafting Rules of Standardization Documents".

Drafting.

Please note that some content in this document may involve patents. The issuing organization of this document assumes no responsibility for identifying patents.

This document was proposed by the National Forestry and Grassland Administration.

This document is under the jurisdiction of the National Technical Committee on Standardization of Forest and Grassland Fire Prevention (SAC/TC 523).

1 Scope

This document specifies the principles for site selection, station building color, signage type, and facility and equipment requirements for forest and grassland fire prevention checkpoints, and describes the corresponding requirements.

Verification method.

This document applies to the establishment of forest and grassland fire prevention checkpoints.

2 Normative references

The contents of the following documents, through normative references within the text, constitute essential provisions of this document. Dated citations are listed below.

For references to documents, only the version corresponding to that date applies to this document; for undated references, the latest version (including all amendments) applies. document.

GB/T 18721 Printing technology - Prepress data exchange - CMYK standard color image data (CMYK/SCID) GB/T 18922 Methods for representing architectural colors

3 Terms and Definitions

The following terms and definitions apply to this document.

Forest and grassland fire prevention inspection station this is a place for conducting forest and grassland fire prevention inspections and carrying out fire prevention publicity on personnel and vehicles entering forest and grassland fire prevention zones.

4.1 Rational layout

Taking into account the requirements for forest and grassland fire prevention, forest and grassland fire prevention checkpoints have been set up at the main entrances to forest and grassland fire prevention zones.

4.2 Comprehensive Utilization

Make full use of existing forest and grassland resource management stations, forward deployment points of forest and grassland fire prevention teams, and monitoring points for

forestry pests and diseases.

With infrastructure in place, multiple stations can be integrated for efficient use and resource conservation.

4.3 Security and Compliance

Choose a site with gentle terrain, unlikely to experience geological disasters, and avoid locations near military facilities, pollution sources, warehouses of flammable and explosive materials, high-voltage power lines, and oil pipelines.

The distance complies with relevant national regulations.

5 Station building colors

5.1

The eaves are orange-red.