

ICS 65.020
CCS B 65

LY

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

LY/T 2582-2016

**Technical code for forest fire and protection video monitoring
network system**

森林防火视频监控图像联网技术规范

(English Translation)

Issued on: January 18, 2016

Implemented on: June 1, 2016

Issued by: State Forestry Administration

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the terminology and definition of forest fire monitoring video networking, and puts forward the general requirements of video surveillance image networking system (hereinafter referred to as networking system). This standard applies to all levels of forestry units to build video surveillance image networking system design, equipment selection and technical indicators selection.

Document data

International classification (ICS): 65.020.

Chinese classification (CCS): B65.

Estimated length of the Chinese original: 23,228 words.

Standards quoted by this document

GB 20815-2006; GB/T 28181; GB/T 25724; GB 50348; GB 50395; GA 308; GA/T 669.1-2008