

# HJ

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

### HJ 1337-2023

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**Technical specification for supervision of ecological  
conservation redline - Remote sensing recognition of  
suspected ecological damage problem spots (on trial)**

生态保护红线监管技术规范 疑似生态破坏问题图斑遥感识别（试行）

**(English Translation)**

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### What this standard covers

This standard specifies the remote sensing identification content, identification methods, technical processes, identification results and quality control requirements of suspected ecological damage problem spots within the scope of ecological protection red lines. This standard is applicable to the comprehensive use of satellite and aerial remote sensing methods to carry out remote sensing identification of suspected ecological damage problem spots within the ecological protection red line. Remote sensing identification of suspected ecological damage problem spots in other ecological spaces can be implemented with reference to this standard.

### Document data

Estimated length of the Chinese original: 21,250 words.