

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

SL 750-2017

**Technical specification of remote sensing for monitoring and
assessment of flood and drought disaster
(English Translation)**

Issued on: January 9, 2017

Implemented on: April 9, 2017

Issued by: Ministry of Water Resources of the People's Republic of China

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 data requirements for remote sensing monitoring and evaluation of flood and drought disasters, remote sensing image processing, indicators and methods, technical processes, product and quality control content. This standard is applicable to the use of remote sensing technology to carry out flood and drought disaster monitoring and evaluation.

Document data

Chinese classification (CCS): P55.

Estimated length of the Chinese original: 16,128 words.

Standards quoted by this document

GB/T 15968; GB/T 28923.1; GB/T 32136-2015; SL 73.7-2013; SL 364-2015; SL 424; SL 579-2012; SL 592; SL 663-2014