

ICS 93.160
CCS P 55

SL

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

SL 757-2017

Replacing SL 512-2011

**Specifications for Planning of hydraulic concrete construction
(English Translation)**

Issued on: December 1, 2017

Implemented on: March 1, 2018

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 is applicable to the construction design of hydraulic concrete construction at the preliminary design stage of large and medium-sized water conservancy and hydropower projects. Large and medium-sized water conservancy and hydropower projects, other design stages and small hydropower projects can be implemented by reference.

Document data

International classification (ICS): 93.160.

Chinese classification (CCS): P55.

Estimated length of the Chinese original: 116,174 words.

Supersedes the earlier edition SL 512-2011.

Standards quoted by this document

GB 6722; GB/T 8163; GB/T 20801.1; GB/T 20801.2; GB/T 20801.3; GB/T 20801.4; GB/T 20801.5; GB/T 20801.6; GB 50072; GB 50235; GB 50706; SL 62; SL 282; SL 303; SL 319; SL 352-2006; SL 654; SL 677