

ICS 27.140
CCS P 59

DL

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

DL/T 5355-2006

Replacing SD 128-1984; SDS 01-1979

**Code for soil tests for hydropower and water conservancy
engineering
(English Translation)**

Issued on: December 17, 2006

Implemented on: May 1, 2007

Issued by: National Development and Reform Commission

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 classification of soil engineering and physical and mechanical properties of the test methods. This standard applies to determination of hydropower and water conservancy foundation, slope, underground cavern, filling materials and other basic engineering properties of laboratory and field tests, as well as construction quality control and inspection. This standard applies to mineral soil.

Document data

International classification (ICS): 27.140.

Chinese classification (CCS): P59.

Estimated length of the Chinese original: 175,141 words.

Supersedes the earlier edition SD 128-1984; SDS 01-1979.

Standards quoted by this document

GB 6682; GB/T 15406; GB/T 50123