

ICS 27.140
CCS P 59

NB

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

NB 35011-2016

Replacing NB/T 35011-2013

**Design code for powerhouses of hydropower stations
(English Translation)**

Issued on: December 5, 2016

Implemented on: May 1, 2017

Issued by: National Energy Administration

Table of Contents

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

What this standard covers

This standard applies to the design of new, reconstructed or expanded Class 1, 2 and 3 hydropower plant buildings.

Document data

International classification (ICS): 27.140.

Chinese classification (CCS): P59.

Estimated length of the Chinese original: 142,185 words.

Supersedes the earlier edition NB/T 35011-2013.

Standards quoted by this document

GB 50003; GB 50009; GB 50010; GB 50011; GB 50014; GB 50017; GB 50040; GB 50191; GB 50199; GB 50287; GB 50872; NB/T 35026; NB 35047; NB/T 35079; NB/T 35090; DL/T 5057; DL 5077; DL 5180; DL/T 5186; DL/T 5398