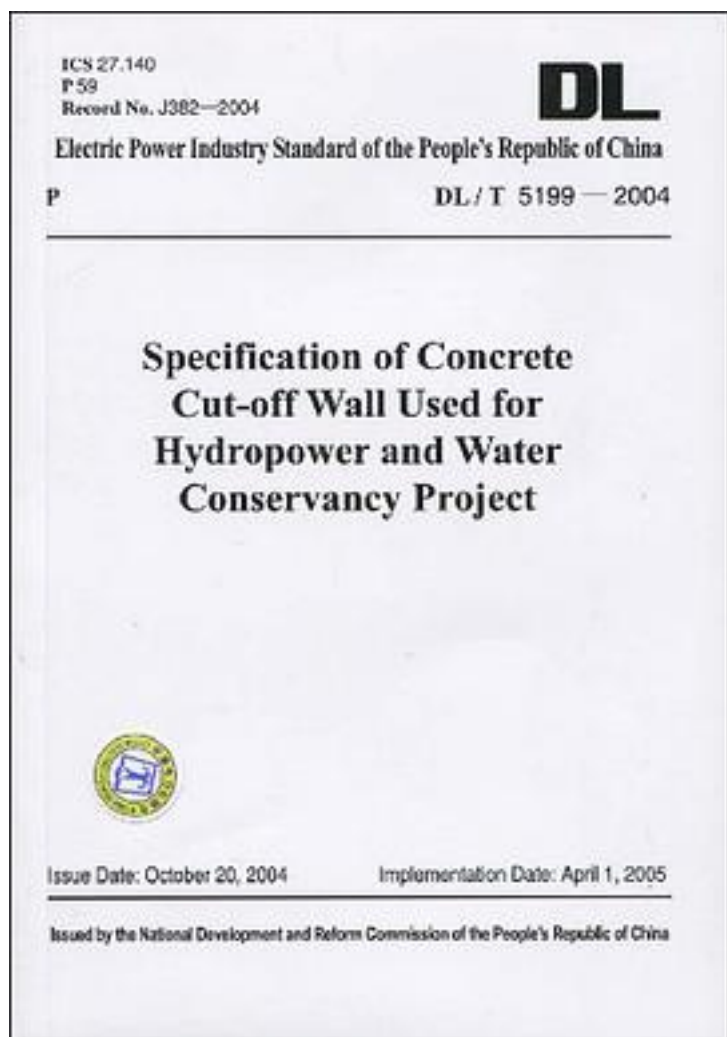


DL/T 5199—2004 水电水利混凝土防渗墙施工规范



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著者:中华人民共和国国家发展和改革委员会

出版者:

出版时间:2009-9

装帧:

isbn:9787508392011

《DL/T 5199—2004水电水利混凝土防渗墙施工规范(英文版)》 内容简介： This

Standard is compiled according to the document issued by former Ministry of Electricity Industry, referred to as ZKJ[1998] 28, named as "Notice on the Plan of Stipulating and Revising Standards and Specifications of Electricity Industry in 1997".

The application of concrete cut-off wall in hydropower and water resources industry has been started since the end of 1950s in China, which has a history of more than 40 years. During its application, three industrial specifications have been stipulated by hydropower and water conservancy industry and issued respectively in 1963, 1979 and 1996. These three specifications immediately concluded the achievements made during the development of concrete cut-off wall technique, and had played an important role in guiding the construction of concrete cut-off wall in our nation's hydropower development, promoting the application of new technique, new material and new technologies, and guaranteeing the quality of project.

A tremendous progress has been made in recent years in our nation's cut-off wall technique. Many new experiences have been accumulated, especially in our nation's key project such as Three Gorges Project, Xiaolangdi Project, etc.. This Standard is compiled by summarizing the new technique in our nation's cut-off wall construction practice and also combining the experiences from overseas projects.

作者介绍:

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