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

GB/T 15659-2014

Replacing GB/T 15659-1995

Acceptance code of new rural hydropower electrification

水电新农村电气化验收规程

(English Translation)

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

This standard replaces GB/T 15659-1995 "Rural electrification acceptance of order." this standard and GB/T 15659-1995 The main difference is that.

--- The name was changed to "New Hydropower rural electrification acceptance of order";

--- Increased introduction;

--- Increasing the normative references;

--- Increasing the general provisions, chapter acceptance conditions, the acceptance of an application to cancel the chapter, the chapter of the standard adjustment of the original order and content;

--- Increased self-inspection report cataloging;

--- Adds new hydropower rural electrification county overall evaluation table; withdrew its electricity with wood tables, rearrange the original standard format Schedule Style and content indicators;

--- Increased the acceptance report prepared directory.

This standard is proposed and managed by the Ministry of Water Resources.

This standard by the Ministry of Water Resources Research Institute for Rural Electrification is responsible for drafting.

Introduction

Rural hydropower resources our country is rich in technology development amounted to 128 million kW. The early 1980s, the State Council decided in rural areas Region rich in water resources, the development of rural hydropower resources, the construction with Chinese characteristics rural electrification. Were built national "Plan" to "during the" 653 rural hydropower electrification counties. National policy guidance and financial support, and fully mobilize the masses to do local electric enthusiasm, Rural Hydropower rapid development. 1995 China issued a GB/T 15659-1995 "rural electrification acceptance of order", guided Hydropower & Rural Electrification County Construction of primary inspection.

During the new century after the "15" and "Eleventh Five-Year", to accelerate the development of hydropower resources in rural areas, improve the level of rural electricity, rural water Based electric primary electrification county construction on the scroll were built 400 hydropower rural electrification county. Hydropower and Rural Electrification County Construction of to improve rural production and living conditions, promoting rural economic development and farmers' income, and ecological improvement, it played an important role. In 2004, China promulgated Cloth SL296-2004 "Hydropower & Rural Electrification acceptance of order" to regulate hydropower rural electrification county construction inspection.

Hydropower is clean, renewable energy resources, water and electricity in rural areas is the rural areas, especially in remote mountainous areas important livelihood facilities, livelihood projects. Although nearly Years of rural hydropower development and made remarkable achievements, but the low level of the majority of the poor mountainous areas of electricity, without electricity shortage problem still exists, and I A lower rate of rural hydropower resources development in the country, there is great potential for development. 2011 Central One document explicitly made to vigorously develop the rural Hydropower, actively carry out new hydropower rural electrification county construction. March 2011, "" second five "National Hydropower new rural electrification plan," the official Approval, launched a comprehensive 331 new hydropower rural electrification county construction. In order to regulate hydropower rural electrification acceptance of new work, quality assurance and acceptance Amount, according to the spirit of the relevant documents and by this standard replaces GB/T 15659-1995 "rural electrification acceptance of order", also amends SL296-2004 "Hydropower and Rural Electrification acceptance of order." Acceptance of Hydropower and New Countryside Electrification

1 Scope

This standard specifies the new rural electrification construction of hydropower acceptance basis, conditions, content and requirements, procedures and methods of inspection reports.

This standard applies to new hydropower rural electrification counties (cities, districts, flag, hereinafter the same) of acceptance.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 11822 General requirements for science and technology FILES constituted GB/T 18894 electronic document filing and management practices SL30 new hydropower rural electrification standards Construction of small hydropower acceptance of SL168 SL223 hydropower construction project acceptance procedures

3 General Provisions

3.1

Hydropower new rural electrification after the task is completed, the competent authorities in accordance with the provisions on hydropower construction and management of new rural electrification, the deadline acceptance.

3.2

provincial department of water administration and investment department in charge of the administrative area of \u200bnew hydropower rural electrification county acceptance.

4 Basis for acceptance

4.1

or approval issued by the competent authorities of the relevant documents Hydropower new rural electrification construction.

4.2

Water Industry standard SL30.

4.3

Hydropower new rural electrification by the provincial department of water administration and investment department approved embodiments.

5 Acceptance conditions

5.1

Hydropower new rural electrification sound organizations, improve the management system, the water administrative departments to effectively exercise industry management functions.

5.2

Hydropower complete the main content of new rural electrification program implementation.

5.3

Hydropower new rural electrification construction specification requirements of the SL30.

5.4

record and reflect the electrification process of building electronic information, paper, video, and so complete, in line with GB/T 11822 and GB/T 18894 of Provisions.

5.5

according to the provisions of the above conditions and SL30 self-test qualified, made an application acceptance.

6 Content and acceptance requirements

6.1

Hydropower new rural electrification control embodiment, the power supply and power supply and distribution project is completed, the new hydropower rural electrification management, water