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

GB/T 15773-2008

Replacing GB/T 15773-1995

**Regulation of acceptance for comprehensive control of soil and
water conservation**

水土保持综合治理 验收规范

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Table of Contents

1 Scope	1
2 Acceptance Category 1	3
3.1 Basic Requirements	1
3.2 paper documents	1
1 Acceptance of individual measures 4	1
4.1 Acceptance Condition	1
4.2 Acceptance organization	2
4.3 Acceptance of contents	2
4.4 Acceptance Procedure	2
5 Acceptance	3
5.1 Acceptance Condition	3
5.2 Acceptance Organization	3
5.3 Acceptance of contents	3
5.4 Acceptance Procedure	3
4 Completion and acceptance of 6	4
6.1 Acceptance Condition	4
6.2 Acceptance organization	4
6.3 Acceptance Content	4
6.4 Acceptance procedure	5
6.5 Acceptance result	5
6.6 Acceptance Evaluation Criteria 5	6
7 Technical File	6
7.2 The main content of	6
18 Annex D (informative) Acceptance sampling ratio of the main results table format	20

Foreword

This standard replaces GB/T 15773-1995 "acceptance of soil and water conservation." This standard compared with GB/T 15773-1995, modified as follows:

- a) Fixed Scope, a clear acceptance of the object investors, including central, local and foreign references.
- b) acceptance category, defined the requirements for paper documents, and the footnote

was revised. 1) increase "and a certified engineering company." 2) The "township government" to "more or township government." 3) the "county" to "or above the county government."

c) Acceptance of the organization to remove the "building unit" and "quality supervision organization, supervision, design, construction, and other units," and, to "implement the auspices of units" As "the main responsibility for the project."

d) the original standard

4.3.1 has been modified, the original standard by five measures of acceptance, instead of the actual number of completed measures Quantity and quality acceptance.

e) acceptance application report, the report adds supervising supervision units.

f) proposes to establish supplementary electronic records requirements. This standard Annex A, Annex B, Annex C and Annex D are informative appendices. This standard was proposed by the Ministry of Water Resources. This standard by the Department of International Cooperation, Science and Technology. This standard was drafted. Division of Soil and Water Conservation, Soil and Water Conservation Monitoring Centre, on the middle reaches of the Yellow River Conservancy Commission Authority, yellow Rural water conservancy bureau River Water Resources Commission Water Conservation, Soil Conservation Service Changjiang Water Resources Commission, Songliao Water Resources Commission Water Conservancy Department, Pearl River water The Committee on Irrigation and Water Conservancy Department, Huaihe River Water Resources Commission Water Conservancy Department, the Haihe River Water Resources Commission Water Conservancy Department, Beijing Forestry University soil and water conservation Hold college. The main drafters of this standard. Duan Qiao Fu, Liu Wan Quan Su Zhongren, with record week, Fan Qi Jing, Guo Yan cable, Lu Sheng force, rather heap Tiger, Chang India, Chen Fayum, FORESTRY AND Chen Lihua. This standard replaces the standards previously issued as follows:

--- GB/T 15773-1995.

GB/T 15773-1995 has been implemented ten years on China's soil and water conservation acceptance plays an important guide for use. With the change of social and economic development of rural industrial structure and content of soil and water conservation, nature, it is also undergone profound The change. In order to adapt to the soil and water conservation work under the new situation, to further standardize the acceptance of soil and water conservation behavior, according to Department of International In cooperation with the Science and Technology Division, Division of Soil and Water Conservation unified arrangement of GB/T 15773-1995 been revised. Acceptance of Soil and Water Conservation

1 Scope

GB/T 15773-2008 is the Chinese national standard on regulation of acceptance for comprehensive control of soil and water conservation, in the field of environment and health protection, safety. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 14 November 2008 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 February 2009. Classification: ICS 13.080, CCS B11. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies the classification of soil and water conservation acceptance, acceptance of various types of conditions, organization, content, procedures, outcomes and final outcome assessment Price and the establishment of technical documents requirements. This standard applies to investment by the central and local investment and use of foreign capital to small watershed as a unit of soil and water conservation as well as special Engineering and other soil and water conservation project acceptance. Mass acceptance of soil and water conservation and social investment can be implemented by reference; sized basins or above the county level Acceptance of a large area of \u200b\u200bkey administration areas, but also refer to this standard. Acceptance Category 2

2.1 Acceptance of individual measures In soil and water conservation comprehensive treatment process, the construction contractor 1) completion of a single contract management measures shall implement the master Hold unit 2) timely organizational acceptance, assess its quality and quantity. For larger engineering control measures (such as large-scale silt dam, Key Gully Control Works Etc.), the construction contractor at the completion of which a particular subpart (eg dam, spillway, drain holes, etc.), should also be timely implementation group chaired unit Woven acceptance.

2.2 Acceptance stage When the end of each year, presided over the implementation of soil and water conservation unit, according to the annual implementation plan to complete the task of governance by a single project manager Bit 3) organize the acceptance stage, and to make an annual evaluation of treatment outcomes.

2.3 final acceptance When the session management of (usually about five years) at the end of the project by the unit in charge of soil and water conservation planning to fully complete the task of governance should Project proposed by the Department 4) organize a comprehensive final acceptance, and to evaluate the results of treatment levels.

3 General

3.1 Basic requirements Three types of acceptance shall have the appropriate acceptance conditions, organization, content, process and outcome requirements.

3.2 paper documents Acceptance shall be three categories corresponding contracts, documents and related planning, design, construction drawings, design changes and technical file notice Basis for acceptance. 1) general construction contractor for farmers, linked families and professional teams have qualified engineering company. 2) the implementation of the general auspices of the Small Watershed Management Unit headquarters by the township government or more thereof. 3) project unit in charge of the general government or above the county level department in charge of Water Conservation. 4) Project Proposal sector is the country (or delegate river basin organizations), provincial administrations and Water Conservation.

3.3 Acceptance Key We should focus on three types of acceptance for the quality and quantity of regulation measures (quality does not meet standards of countless amount). In the final acceptance , It should also focus on measures to control individual benefits and comprehensive benefits.

4 Acceptance of individual measures

4.1 Acceptance conditions Construction contractor of the control measures, according to the relevant planning, design and construction contract, control measures or to complete a single key projects A division of individual measures construction task, finishing the construction site ready for construction quality and quantity to meet the requirements, and project supervision units