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

TD/T 1041-2013

**Specification on inspection and assessment for construction
quality of land consolidation and rehabilitation projects
(English Translation)**

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China**

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Foreword

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

This standard is proposed and managed by the Ministry of Land and Resources of the People's Republic of China.

This standard was drafted. Land Remediation Center of the Ministry of Land and Resources.

1 Scope

This standard stipulates the principles, contents, methods, standards and results of the quality inspection and assessment of land remediation projects.

This standard is applicable to the construction quality inspection of agricultural land remediation, undeveloped land development and natural disaster damage land reclamation projects.

Assess, the quality inspection and assessment of other land remediation projects can be implemented by reference.

Quality inspection and assessment of houses, transmission and distribution, stone blasting and other projects in land remediation projects, implementation of industrial and civil construction, electricity, etc.

Industry engineering quality inspection and assessment standards.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only dated versions apply to this article.

Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB/T 19000 Quality Management System Foundation and Terminology GB 50203 Masonry Structure Engineering Construction Quality Acceptance Specification GB 50204 Concrete structure engineering construction quality acceptance specification GB 50300 Unified standard for construction quality acceptance of construction projects GB 50319 Construction Engineering Supervision Specification SL176 Construction quality assessment procedures for water conservancy and hydropower projects JTGF80/1 Highway Engineering Quality Inspection and Evaluation Standards Volume 1. Civil Engineering TD/T 1033-2012 High standard basic farmland construction standards

3 Terms and definitions

The following terms and definitions apply to this document.

Engineering quality construction quality the degree of safety, application, economy and beauty of the project meets the relevant standards, planning and design and contractual requirements of the state and land remediation industry.

View the sum of the characteristics of environmental protection and other aspects.

Quality inspection Compliance assessment of engineering quality characteristics by inspection, measurement, testing, etc.

Quality assessment the activities of the quality inspection results are compared with the national and industrial technical standards and the contractual quality standards.

Single project single construction it consists of several unit projects, which can independently exert the engineering requirements of a certain type of land remediation function.