

ICS 91.020
CCS P04

TD

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

TD/T 1037-2013

**Regulation on compiling feasibility study report of major land
consolidation projects
(English Translation)**

Issued on: January 1, 2013

Implemented on: August 1, 2013

**Issued by: Ministry of Land and Resources of the People's Republic of
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 is mainly drafted by. Land and Resources Ministry of land remediation center, Ministry of Land and Cultivated Land Protection Division, Nanjing University.

1 Scope

This standard specifies the principle, content and achievement requirements of the feasibility study report on major projects of land remediation.

This standard applies to the Central Fund to support the construction of land remediation major project feasibility study report preparation, other land remediation project can refer to the implementation.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version applies to this article Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB/T 21010 Status of land use classification TD/T 1007 Cultivated Land Reserve Resources Survey and Evaluation Technical Regulations TD/T 1012 land development and

consolidation project planning and design specifications TD/T 1031.7 Land Reclamation Planning Guidelines Part 7. Uranium TD/T 1033 high standards of basic farmland construction standards

3 Terms and definitions

The following terms and definitions apply to this document.

Land remediation major project majorlandconsolidationproject Under the premise of protecting and improving the ecological environment and maintaining the balance of water and soil resources in the region, based on the overall land use planning and land regulation rules Plan, in order to achieve the goal of raising the quality of arable land, increasing the quantity of cultivated land and ensuring food security, etc., forming a cluster of scale benefits and implementing land remediation Land remediation activities carried out by specific target tasks in key areas.

Major project construction zone constructionzoneformajorlandconsolidationproject Carry out land remediation major project construction area.

Major projects Area constructionsub-zoneformajorlandconsolidationproject According to the boundaries of administrative divisions, the natural dividing line, infrastructure, construction of land remediation major construction projects will be divided into reflect the regional differences and Land reclamation project type characteristics, easy to manage and implement the area.

Sub-project

In the major project area, units built according to an implementation year generally do not break the administrative boundaries at the county level. Subproject is the whole land the management of major project management unit.

Land improvement project landconsolidationengineering to achieve the goal of land remediation of the engineering measures taken.