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

TD/T 1034-2013

**Guideline for municipal land rearrangement planning
(English Translation)**

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Foreword

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

This standard by the National Land Resources Standardization Technical Committee and centralized.

This standard was drafted. Planning Department of Ministry of Land and Resources, Land and Resources Ministry of land remediation center, Peking University School of Urban and Environmental Sciences.

1 Scope

This standard specifies the task, content, procedures, methods and results of the preparation of the municipal (prefectural) land remediation plan (hereinafter referred to as the municipal plan) Seeking.

This standard applies to the national city (prefecture) level administrative area land remediation planning.

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 2260 People's Republic of China administrative divisions code GB/T 10114 below the county level code division rules GB/T 13923-2006 basic geographic information element classification and code Basic terms of land GB/T TD/T 1016 Land and Resources Information Core Metadata Standards TD/T 1020 municipal (prefecture) level land use planning master plan TD/T 1026 city (prefecture) level land use master plan database standards TD/T 1033 high standards of basic farmland construction standards

3 Terms and definitions

GB/T 19231-2003 as defined in the following terms and definitions apply to this document.

Land remediation landrearrangement in order to improve land utilization and ensure the sustainable use of land resources for the purpose of the unreasonable use of land consolidation, due to production and construction damage and natural disasters damaged land restoration, as well as unused land development and other activities.

Land remediation includes agricultural land consolidation, rural construction land consolidation, urban mining construction land consolidation, land reclamation and cultivated land reserve Resource development and so on.

Agricultural land consolidation in areas dominated by agricultural land (mainly cultivated land), land consolidation and irrigation are implemented through land leveling, irrigation and drainage, farmland roads, farmland protection and ecology Environmental preservation and other projects to increase the effective area of cultivated land, improve the quality of arable land, improve agricultural production conditions and ecological environment activities.

Rural construction land consolidation Adjusting and reconstructing scattered, abandoned, idle and inefficient land for construction in rural areas, improving rural infrastructure and public services Facilities, improve the level of conservation and intensive use of rural construction land, improve the living conditions of rural production activities.

Urban mining construction land consolidation urbanandminingconstructionlandconsolidation
to rebuild the inefficient use of urban mining construction land, improve the supporting
facilities, strengthen the construction of land, expand development space, improve land
Value, improve the living environment, improve the level of intensive land-intensive
activities.