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ICS 13.080
CCS B 11

SL

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SL/T 446-2024

Replacing SL 446-2009

Technical specification for comprehensive control of soil erosion in the black soil region

黑土区水土流失综合防治技术规范

(English Translation)

Issued on: April 11, 2024 **Implemented on: July 11, 2024**

Issued by: Ministry of Water Resources of the People's Republic of China

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https://chinastandards.org/standards/sl-t-446-2024

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1 Foreword

SL/T 446-2024 was issued by Ministry of Water Resources of the People's Republic of China on 11 April 2024 and has been in force since 11 July 2024.

It replaces the earlier edition SL 446-2009.

The SL/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

2 Scope Preview

This standard applies to the comprehensive prevention and control of soil and water loss in the black soil area of ??Northeast China.

SL/T 446-2024 falls under ICS 13.080, in the field of environment and health protection, safety.

This catalogue holds 14 other SL/T standards in that field.

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In this catalogue, SL/T standards carry edition years from 1994 to 2026.

3 About this standard

Issued by: Ministry of Water Resources of the People's Republic of China

English translation: about 43 pages

Chinese original: about 65,631 characters

Supersedes the earlier edition SL 446-2009.

4 Related standards

Standards on related subjects:

NY/T 1121.12-2006 - Soil Testing. Part 12: Method for determination of soil total chrome

NY/T 1121.11-2006 - Soil Testing. Part 11: Method for determination of soil total arsenic

NY/T 1121.10-2006 - Soil Testing. Part 10: Method for determination of soil total hydrargyrum

SL 449-2009 - Compilation rules on preliminary design report of soil and water conservation project

SL 448-2009 - Compilation rules on feasibility study report of soil and water conservation project

SL 447-2009 - Compilation rules on proposal of soil and water conservation project

5 Classification and status

International classification (ICS): 13.080

Chinese Standard Classification (CCS): B 11

Prefix SL/T: recommended standard.

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