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ICS 27.140
CCS P 55

SL

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SL/Z 572-2014

Technical guidelines on hydrological monitoring and evaluation in urban areas

城市水文监测与分析评价技术导则

(English Translation)

Issued on: July 3, 2014 **Implemented on: October 3, 2014**

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

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https://chinastandards.org/standards/sl-z-572-2014

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1 Foreword

SL/Z 572-2014 was issued by Ministry of Water Resources of the People's Republic of China on 3 July 2014 and has been in force since 3 October 2014.

The SL/Z prefix marks a guiding technical document.

The document runs to 11 pages in English translation.

2 Scope Preview

This standard specifies the characteristics suitable for urban hydrologic network layout principles, monitoring methods, equipment and technical requirements as well as urban hydrographic surveys, analysis and evaluation methods. This standard applies to

SL/Z 572-2014 falls under ICS 27.140, in the field of energy and heat transfer engineering.

This catalogue holds 4 other SL/Z standards in that field.

In this catalogue, SL/Z standards carry edition years from 2004 to 2016.

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3 About this standard

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

English translation: about 11 pages

Chinese original: about 17,147 characters

4 Related standards

Standards on related subjects:

GB 50788-2012 - Technical code for water supply and sewerage of urban

SL 314-2004 - Design specification for roller compacted concrete dams

SL 282-2003 - Design specification for concrete arch dams

SL 564-2014 - Technical specification of earth dam grouting

SL 570-2013 - Technical terms of water resources and hydroelectric project management

SL 566-2012 - Specification for design of automatic system for hydrological data collection and transmission of water resources and hydropower project

5 Classification and status

International classification (ICS): 27.140

Chinese Standard Classification (CCS): P 55

Prefix SL/Z: guiding technical document.

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