

ICS 07.060
CCS D 14

DZ

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

DZ/T 0310-2017

Code for groundwater nested monitoring well construction

地下水巢式监测井建设规程 清晰版

(English Translation)

Issued on: December 25, 2017

Implemented on: March 1, 2018

Issued by: Ministry of Land and Resources

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the technical requirements for the design, drilling construction, well-forming process and acceptance of loose rock-based pore groundwater monitoring wells. This standard is applicable to the construction process of nested monitoring wells for long-term monitoring of multi-layer aquifers. The construction of other groundwater monitoring wells can also be used as reference.

Document data

International classification (ICS): 07.060.

Chinese classification (CCS): D14.

Estimated length of the Chinese original: 22,219 words.

Standards quoted by this document

GB/T 8163; GB/T 10002.1; GB/T 12898; GB 50027; DZ/T 0064.2; DZ/T 0148; DZ/T 0181; DZ/T 0270