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ICS 33.040.01
CCS M19

YDB

YDB 137-2013

Architecture and technical requirements of policy control capability ppening of network intelligent capability enhancement (NICE)

智能型通信网络 策略管控能力开放架构与技术要求

(English Translation)

Implemented on: December 11, 2013

Issued by: Ministry of Industry and Information Technology

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1 Foreword

YDB 137-2013 was issued by Ministry of Industry and Information Technology on 11 December 2013 and took effect the same day.

The document runs to 13 pages in English translation.

2 Scope Preview

This standard specifies the intelligent communications network policy control capabilities and open architecture, functional requirements, interface requirements, the main business processes/management system to support the requirements and so on.

YDB 137-2013 falls under ICS 33.040.01, in the field of telecommunications.

This catalogue holds 20 other YDB standards in that field.

In this catalogue, YDB standards carry edition years from 2011 to 2018.

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3 About this standard

Sector: Telecommunication Industry Standard

Issued by: Ministry of Industry and Information Technology

English translation: about 13 pages (approximate)

Chinese original: about 20,210 characters

4 Related standards

Standards on related subjects:

YZ/T 0173-2020 - Specifications for regulatory data access of intelligent mail and parcel locker and intelligent self-express service machine

YD/T 1730-2008 - Implementation Guide for Security Risk Assessment of Telecom Network and Internet

YD/T 1548.1-2007 - 2GHz WCDMA digital cellular mobile communication network terminal equipment testing method (second stage) - Part 1: Basic functions, operations and performance testing

YD/T 7009-2026 - Technical requirements for northbound interface of time synchronization equipment management and control systems based on SDN

YD/T 6917-2026 - Interface requirements of control layer in intent-based network for SDN/NFV intelligent network

YD/T 2742-2026 - Technical requirements and testing method for packet digital microwave communication equipments and

5 Classification and status

International classification (ICS): 33.040.01

Chinese Standard Classification (CCS): M 19

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