

ICS 33.040  
CCS M21

**YD**

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

**YD/T 6840-2026**

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**Requirements for Cybersecurity Information Submitting &  
Notifying Interface**

网络安全信息报送和通报接口要求  
(English Translation)

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### Foreword

YD/T 6840-2026 is a recommended industry standard of the People's Republic of China in the Telecom sector, approved and issued by the Ministry of Industry and Information Technology on 15 April 2026, with effect from 1 August 2026.

It is administered by the China Communications Standards Association.

Classification: ICS 33.040; CCS M21.

### 1 Scope

The document defines the communication protocol and the technical interface requirements used when cyber security information is submitted and notified. It applies to the submission and notification of cyber security information in the communications industry, so that the parties exchanging such information work through a common interface.

Users include telecom operators and other communications companies that report or receive security information, developers of the platforms and systems that send and receive it, and the testing bodies that check interface conformity. YD/T 6840-2026 is a voluntary standard, shown by the /T in the code, and was approved by the Ministry of Industry and Information Technology. It was issued on 15 April 2026 and takes effect on 1 August 2026. It is a new standard and does not replace a previous edition. The English translation helps overseas system suppliers and integrators read the protocol and interface requirements as they are set out in the Chinese text.