

ICS 33.040
CCS M 15

YD

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

YD/T 2149.6-2011

**Technical requirement for optical transport network
management. Part 6: EMS-NMS interface information model
based on XML**

光传送网（OTN）网络管理技术要求 第6部分：基于XML技术的EMS-NMS接口信息模型

(English Translation)

Issued on: December 20, 2011

Implemented on: February 1, 2012

Issued by: Ministry of Industry and Information Technology

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 interface specification based on XML technology between the optical transport network (OTN) network management system EMS-NMS. This section applies to OTN NMS implementation of multi-vendor interoperability.

Document data

International classification (ICS): 33.040.

Chinese classification (CCS): M15.

Estimated length of the Chinese original: 214,273 words.

Standards quoted by this document

YD/T 2149.2-2010; YD/T 2149.3-2010; YD/T 2149.4-2010; ITU-T G.874.1; TMF 518; TMF 612; TMF 864