## 光纤市场分析研究报告

报告大纲

观研报告网 www.chinabaogao.com

## 一、报告简介

观研报告网发布的《光纤市场分析研究报告》涵盖行业最新数据,市场热点,政策规划,竞争情报,市场前景预测,投资策略等内容。更辅以大量直观的图表帮助本行业企业准确把握行业发展态势、市场商机动向、正确制定企业竞争战略和投资策略。本报告依据国家统计局、海关总署和国家信息中心等渠道发布的权威数据,以及我中心对本行业的实地调研,结合了行业所处的环境,从理论到实践、从宏观到微观等多个角度进行市场调研分析。

官网地址: http://baogao.chinabaogao.com/tongxin/3010330103.html

报告价格: 电子版: 28500元 纸介版: 29000元 电子和纸介版: 30000

订购电话: 400-007-6266 010-86223221

电子邮箱: sale@chinabaogao.com

联系人: 客服

特别说明:本PDF目录为计算机程序生成,格式美观性可能有欠缺;实际报告排版规则、美观。

## 二、报告目录及图表目录

## 摘要Overview

For a greenfield FTTH rollout, civil engineering is by far the largest cost item. Drawing on in-depth knowledge of FTTx cost models, IDATE examines solutions that can help bring down civil engineering costs, based on rollout experiences in the most advanced markets. This report is a part of the "FFTx Watch Service", the continuous On-line service of IDATE on the World Ultra Broadband Market.Key questionsWhat is civil engineering's real weight in the equation? • Is ensuring access to incumbent carriers' ducts the most promising solution? • Can overhead deployment solutions used in the United States and Japan be adapted to Europe? • What are the advantages and drawbacks of lighter civil engineering solutions (e.g. micro-trenches)? • Can local authorities help promote large-scale FTTH rollouts in the medium term? • Does shared private investment have a future? 目录1. FTTH business model: civil engineering's weight in the equation

- 1.1. Structure of the FTTx model 1.2. Technical parameters 1.3. The weight of civil engineering in the equation 1.4. Housing structure: France vs. the UK 2. Duct sharing
- 2.1. Role played by the incumbent 2.2. Technical and regulatory issues 2.3. Case studies Portugal
- Portugal
- France
- The Netherlands
- Canada 2.4. Other OECD countries
- Australia
- Austria
- The Czech Republic
- Denmark
- Finland
- South Korea
- United-States
- 3. Aerial deployments: a feasible solution?
- 3.1. Overhead fibre optic rollouts on electrical networks A host of parties involved
- Technical aspects
- Service lines 3.2. Overhead deployments on telecom and cable networks 3.3. Examples of aerial deployments 4. Role played by local authorities
- 4.1. Coordination of civil engineering works 4.2. Building open access networks

- The Swedish example
- Elsewhere in Europe
- 5. Role played by infrastructure providers and progress made in civil engineering techniques
- 5.1. Innovative rollout procedures and techniques
- The micro-trench technique
- Deployment in non-visitable sewers
- Example of an innovative solution: Kerb-IT 5.2. Role played by infrastructure owners
- Reggefiber
- H2O Networks 6. Annex
- 6.1. Dark fibre: the Japanese example 6.2. Bitstream: an ideal solution for reducing alternative operators' civil engineering costs? 6.3. Last mile: who should pay?

详细请访问: http://baogao.chinabaogao.com/tongxin/3010330103.html