

## Medium Voltage Cables Industry Global Analysis by Region, Consumption, Competition and Technology

Latest News on Medium Voltage Cables Industry Global Research Report 2016

PUNE, INDIA, July 19, 2016 /EINPresswire.com/ -- Wiseguyreports.Com Adds "<u>Medium Voltage</u> <u>Cables</u> Market - Global Industry Analysis, Size, Share, Growth, Trends and Forecast 2016 – 2022" To Its Research Database. The market is anticipated to grow at a CAGR of 6.5% from 2016 [] 2022, to garner over \$50 billion by 2022.

## Summary

Medium voltage cables are a necessary component for power transmission and distribution in the voltage range of 1000 V to 35 kV. These cables are used across industrial (power, oil & gas, mining, chemicals and others), renewables, and infrastructure sector. In the renewables sector, the cables are increasingly being used for wind and solar power generation. Moreover, the cables are widely used in infrastructure sector including railways, airports and sea ports for powering the lightening and security systems, and other purposes.

Medium voltage cables market is expected to witness a notable growth over the next 5-6 years. The growth would primarily be driven by rising electricity demand globally, particularly from developing countries such as China, due to rapid industrialization and urbanization. In developed economies, such as Europe, requirement of increasing power generation and expanding wind sector offers significant growth potential. However, fluctuating prices of metals, such as copper, aluminum, and others, restrain the market growth. Growing investments in renewables sector drives the demand for power infrastructure, offering significant opportunities for growth.

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The report segments the market on the basis of installation, end user, and geography. On the basis of installations, the market is segmented into underground, submarine, and overhead. Key end users of medium voltage cables are industries, renewable sector, and infrastructure sector. Industries are further segmented into oil & gas, mining & metals, chemicals & petrochemicals, cement & manufacturing, utilities, and others; renewables sector into wind and solar; and infrastructure sector into transportation, and commercial. Geographically, the classification includes North America (U.S., Canada, and Mexico), Europe (U.K., Germany, and rest of Europe), Asia-Pacific (China, Japan, India, & rest of Asia-Pacific), and LAMEA (Brazil, Middle East, & rest of LAMEA).

The key market players are Prysmian SpA, General Cable Corporation, Nexans, NKT Cables, Sumitomo Electric Industries Ltd., Brugg Cables, Dubai Cable Company Private Limited, Leoni, Southwire, and TPC Wires & Cable Corporation.

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## **KEY BENEFITS:**

The detailed analysis provides market intelligence about installation, user, and geography to enable precise investment decisions for stakeholders. This report entails a detailed quantitative and qualitative analysis of the market through 2015-2022, which assists in identifying the prevailing and future market opportunities. Value chain analysis provides key inputs on role of key intermediaries in the market, which is likely to help the stakeholders in devising appropriate strategies.

Porter's five force analysis highlights the potency of suppliers & buyers and describes the competitive scenario of the market, which is expected to facilitate efficient business planning. The analysis of most significant drivers, restraints, and opportunities helps to understand the overall market dynamics.

MEDIUM VOLTAGE CABLES MARKET SEGMENTS:

By Installation

Underground Submarine Overhead By End User Industries Oil & Gas Mining & Metals Chemicals & Petrochemicals Cement & manufacturing Utilities Others (Paper & Pulp, Wastewater Treatment, & Pharmaceutical) **Renewable Sector** Wind Solar Infrastructure Transportation Commercial By Geography North America U.S. Canada Mexico Asia-Pacific China Japan India Rest of Asia-Pacific Europe U.K. Germany Rest of Europe LAMEA Brazil Middle East **Rest of LAMEA Key Players:** 

Prysmian SpA General Cable Corporation Nexans NKT Cables Sumitomo Electric Industries Ltd. Brugg Cables Dubai Cable Company Private Limited Leoni Southwire TPC Wires and Cables Corporation

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Contact Us: Norah Trent +1 646 845 9349 / +44 208 133 9349 www.wiseguyreports.com

Phone No: +1-646-845-9349 (US)

Phone No: +44 208 133 9349 (UK)

Norah Trent wiseguyreports +1 646 845 9349 / +44 208 133 9349 email us here

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