

HVDC Transmission Global Market 2017 Key Players, Share, Trend, Segmentation and Forecast to 2022

Market Analysis Research Report on “Global HVDC Transmission Market 2017 Industry Growth, Size, Trends, Share and Forecast to 2022” to their research database.

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/EINPresswire.com/ -- [Global HVDC Transmission Market](#)

This report mainly introduces volume and value market share by players, by regions, by product type, by consumers and also their price change details. As a Detailed Analysis report, it covers all details inside analysis and opinion in [HVDC Transmission](#) industry.

This report splits HVDC Transmission market By Technology, By Component, By Power Rating, which covers the history data information from 2012 to 2016 and forecast from 2017 to 2022.

This report focuses Global market, it covers details as following:

Main Applications

Underground Power Transmission

Grid Interconnection

Offshore Power Transmission

Other

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Major Companies

ABB (Switzerland)

Siemens (Germany)

General Electric (US)

Toshiba (Japan)

Mitsubishi Electric (Japan)

Nexans (France)

NKT A/S (Denmark)



Hitachi (Japan)
Sumitomo Electric (Japan)
Schneider Electric (France)
NR Electric (China)
Prysmian Group (Italy)
American Superconductor (US)
LS Industrial (Korea)
C-EPRI Electric Power Engineering (China)

Main Regions

North America
United States
Canada
Latin America
Mexico
Brazil
Argentina
Others
Europe
Germany
United Kingdom
France
Italy
Spain
Russia
Netherlands
Others
Asia & Pacific
China
Japan
India
Korea
Australia
Southeast Asia
Indonesia
Thailand
Philippines
Vietnam
Singapore
Malaysia
Others
Africa & Middle East
South Africa
Egypt
Turkey
Saudi Arabia
Iran
Others

Main Product Type

HVDC Transmission Market, by Technology
Capacitor Commutated Converter (CCC)

Voltage Source Converter (VSC)
Line Commutated Converter (LCC) (Thyristor Based)
HVDC Transmission Market, by Component
Converter Stations
Transmission Cables
Other
HVDC Transmission Market, by Power Rating
Below 500 MW
501-1000 MW
1001-1500 MW
1501-2000 MW
Above 2001 MW

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