

Saudi Arabia Package Substation Market (2016-2022): Market Forecast by Types (Less than 36KV and 36KV to 150KV), Verticals (Industrial, Public Infrastructure, Residential, Power Utilities and Others), Regions (Central, Western, Eastern and Southern) and Competitive Landscape.

<https://marketpublishers.com/r/S2FF2C0DA16EN.html>

Date: December 2016

Pages: 117

Price: US\$ 1,960.00 (Single User License)

ID: S2FF2C0DA16EN

Abstracts

Growing energy demand, rising power transmission & distribution network, increasing infrastructure development activities and shift towards power generation from renewable source of energy are anticipated to drive the demand for package substation market in Saudi Arabia.

According to 6Wresearch, Saudi Arabia Package Substation Market is projected to reach \$842.9 million by 2022. The grid strengthening and interconnection of regions in the recent years due to increased industrial activities and infrastructure projects have fueled the demand for package substations. The power utility segment also accounted for major portion of the revenue share, which is expected to increase with renewable energy making strong foothold in country with government's plan to achieve 9.5 GW of energy through renewables.

Even though, the economy of the Kingdom has suffered majorly due to collapse of global crude oil prices; the country is expected to bounce back post 2018 with the recovery of these prices. Public infrastructure projects, transportation, industrial cities and power projects are expected to fuel the demand for package substation in Saudi Arabia.

Amongst all the regions, the Central, Eastern and Western regions captured major

share of the market. During 2016-22, the Central and Eastern regions are expected to register larger number of package substation installations.

The report thoroughly covers the market by Types, by Verticals and by Regions. The report provides unbiased and detailed analysis of the on-going trends, opportunities/high growth areas, market drivers, which would help stakeholders to device and align market strategies according to the current and future market dynamics.

Key Highlights of the Report

Historical data of Global Package Substation Market for the Period 2012-2015

Market Size & Forecast of Global Package Substation Market until 2022

Historical data of Saudi Arabia Package Substation Revenue & Volume for the Period 2012-2015

Market Size & Forecast of Saudi Arabia Substation Revenue & Volume Market until 2022

Historical data of Saudi Arabia Less Than 36KV Substation Market Revenue & Volume for the Period 2012-2015

Market Size & Forecast of Saudi Arabia Less Than 36KV Substation Market Revenue & Volume until 2022

Historical data of Saudi Arabia 36KV to 150KV Substation Market Revenue & Volume for the Period 2012-2015

Market Size & Forecast of Saudi Arabia 36KV To 150KV Substation Market Revenue & Volume until 2022

Historical data of Saudi Arabia Substation Regional Market Revenue for the Period 2012-2015

Market Size & Forecast of Saudi Arabia Regional Substation Market Revenue until 2022

Historical data of Saudi Arabia Substation Vertical Market Revenue for the

Period 2012-2015

Market Size & Forecast of Saudi Arabia Substation Vertical Market Revenue until 2022

Market Drivers and Restraints

Market Trends

Pricing Trends

Players Market Share

Company Profiles

Key Strategic Pointers

Markets Covered

The report provides the detailed analysis of the following market segments:

By Types

Less Than 36KV

36KV to 150KV

By Verticals

Industrial

Public Infrastructure

Residential

Power Utilities

Others

By Regions

Central

Western

Eastern

Southern

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