

GCC Solar Equipment Market (2016-2022): Market Forecast by Types, Countries and Competitive Landscape

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Abstracts

GCC Solar Equipment Market (2016-2022): Market Forecast by Types (Solar Photovoltaics (PV Modules, Mounting Structures, Inverters and Others) and Concentrated Solar Power (Solar Collectors and Towers, Thermal Energy Storage, Receiver and Others)), Countries (Saudi Arabia, UAE, Kuwait, Qatar, Oman and Bahrain) and Competitive Landscape

Growing energy requirements, infrastructure development, decrease in global oil prices along with the increased focus on renewable sources especially solar energy are some of the key factors that would spur the demand for solar equipment in GCC region.

The GCC countries are witnessing huge investments in solar sector in order to meet the growing demand for energy. Several solar power projects were awarded in last few years across the GCC region to promote power generation from cleaner sources of energy. With the expansion of solar network in GCC region, solar equipment market is set to witness robust growth over the next six years.

According to 6Wresearch, GCC Solar Equipment Market is Projected to Touch \$8,852.5 Million by 2022. Saudi Arabia and UAE are the key revenue generating countries in the entire GCC region. Solar photovoltaic equipment's accounted for major revenue share in the overall market in 2015, with Saudi Arabia being the largest contributor. Solar Photovoltaic is expected to maintain its dominance throughout the forecast period. Solar CSP equipment has also captured key share in the overall GCC market equipment due to large solar irradiation and availability of land.

The report thoroughly covers the GCC solar equipment market by technology and

country. The report provides an unbiased and detailed analysis of the on-going trends, opportunities / high growth areas, market drivers which would help the stakeholders to device and align their market strategies according to the current and future market dynamics.

Key Highlights of the Report

Historical Data of GCC Solar Equipment Market Revenues for the Period 2012-2015.

Market Size & Forecast of GCC Solar Equipment Market Revenues until 2022.

Historical Data of GCC Solar Equipment Market Revenues by Technology for the Period 2012-2015.

Market Size & Forecast of GCC Solar Equipment Market Revenues by Technology until 2022.

Historical Data of GCC Solar Equipment Market Revenue by Country for the Period 2012-2015.

Market Size & Forecast of GCC Solar Equipment Market Revenue by Country until 2022.

Historical Data of GCC Solar Equipment Market Revenue by Technology by Country for the Period 2012-2015.

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Market Size & Forecast of GCC Solar Equipment- Market Revenue by Country by Technology until 2022.

Market Drivers and Restraints.

Market Trends

Company Profiles.

Key Strategic Pointers.

Markets Covered

The report provides the detailed analysis of the following market segments

By Types:

Solar Photovoltaic:

PV Modules

Mounting Structure

Inverters

Others

Concentrated Solar Power

Solar Collectors and Towers

Thermal Energy Storage

Receiver

Others

By Countries:

Saudi Arabia

UAE

Kuwait

Qatar

Oman

Bahrain

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