

Energy and Utilities Construction in South Africa Market 2017 - Current and Future Plans 2021

Energy and Utilities Construction in South Africa Market 2017--By Identifying the Key Market Segments Poised for Strong Growth in Future

PUNE, INDIA, October 27, 2017 /EINPresswire.com/ -- Synopsis

"Energy and Utilities Construction Market in South Africa: Market Size, Growth and Forecast Analytics to 2021" contains historic and forecast market data for the energy and utilities construction market in South Africa, with a detailed breakdown of the data by construction activity (new construction, repair and maintenance, refurbishment and demolition) and by cost type(construction materials, construction equipment and construction services). This report also contains overall values of the energy and utilities construction segments such as Energy and utilities construction market covers the development of energy and telecommunications related projects, oil and gas projects including both upstream and downstream exploration, and utility projects such as water and sewage infrastructure. This market includes five categories: electricity and power, oil & gas, telecommunications, sewage infrastructure and water infrastructure.. This research report provides up-to-date market size data for the period 2012-2016 and an illustrative forecast to 2021.

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Summary □

Energy and utilities construction market covers the development of energy and telecommunications related projects, oil and gas projects including both upstream and downstream exploration, and utility projects such as water and sewage infrastructure. This market includes five categories: electricity and power, oil & gas, telecommunications, sewage infrastructure and water infrastructure.

The South African energy and utilities construction category continued to decline in the review period with a value of ZARxxx.xx million (US\$xxx.xx million) in 2016 and increased at a rate of x.xx% over 2015. The market recorded a CAGR of x.xx% from 2012 through 2016.

"Energy and Utilities Construction Market in South Africa: Market Size, Growth and Forecast Analytics to 2021" provides a top-level overview and detailed insight into the operating

environment of the energy and utilities construction market in South Africa. It is an essential tool for companies active across the South Africa construction value chain and for new players considering to enter the market.

Scope

- An overview of the energy and utilities construction market in South Africa.
- Historic (2012 through 2016) and forecast (2017 through 2021) construction market output values are provided.
- A detailed breakdown of the data by construction activity (new construction, repair and maintenance, refurbishment and demolition) is provided at the market level while the values for the segments are provided by cost types (construction materials, construction equipment & construction services).
- This report covers all the segments of commercial construction market including Energy and utilities construction market covers the development of energy and telecommunications related projects, oil and gas projects including both upstream and downstream exploration, and utility projects such as water and sewage infrastructure. This market includes five categories: electricity and power, oil & gas, telecommunications, sewage infrastructure and water infrastructure..

Reasons to Buy

- Enhances your knowledge of the market with key figures detailing construction type.
- Provides you with a breakdown of the market by construction activity (new construction, repair and maintenance, refurbishment and demolition).
- Provides you with a breakdown of the segments by cost type (construction materials, construction equipment & construction services).
- Details the segments covered under commercial construction market.
- Allows you to plan future business decisions using the forecast figures given.

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