



# Wind Turbine Components Market 2019 Global Analysis, Growth, Size, Share, Trends, Forecast to 2024

*Global Wind Turbine Components Market 2019 Analysis (By Segment, Product And Applications) And Forecasts To 2024*

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## Description

The global fossil fuel dependency is expected to cause significant social and economic fluctuations. An economy that is based on fossil fuel is highly unsustainable. The efforts taken to reduce such an impact and reduce its usage and dependence has paved way for alternate and renewable sources of energy. Alternate sources, such as wind energy, is one of the most sought after options since it is the least expensive power generating option. Increasing number of locations for capacity additions in newer markets such as Africa, Asia, Central, and South America is driving the wind power generation. Both onshore and offshore wind power generation have contributed to the improvement of wind energy's economics in varied operating conditions and wind regimes.

According to the report, the offshore wind is consistent and powerful, and has higher wind speed and fewer environmental concerns. Offshore wind projects are suitable for large-scale development that can lead to increased demand for wind turbine components. Also, floating turbine is another prospect for the future, which will significantly contribute to wind installation. A floating wind turbine is an offshore wind turbine that is mounted on a structure and can float in the ocean, thereby allowing for wind power generation in difficult ocean terrains.

This report focuses on Wind Turbine Components volume and value at global level, regional level and company level. From a global perspective, this report represents overall Wind Turbine Components market size by analyzing historical data and future prospect.

Regionally, this report categorizes the production, apparent consumption, export and import of Wind Turbine Components in North America, Europe, China, Japan, Southeast Asia and India.

For each manufacturer covered, this report analyzes their Wind Turbine Components manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market.

The following manufacturers are covered:

- GE Renewable Energy
- Goldwind
- Siemens
- Suzlon
- Vestas
- Enercon

Gamesa  
LM Wind Power  
MFG  
Nordex  
Senvion  
TPI

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Segment by Type  
Shallow Water  
Transitional Water  
Deep Water

Segment by Application  
On-Shore  
Off-Shore

Segment by Regions  
North America  
Europe  
China  
Japan  
Southeast Asia  
India

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