

Global Power Grids Time Synchronization Solution Independent of GPS and GNSS Market Growth (Status and Outlook) 2024-2030

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Abstracts

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According to this study, the global Power Grids Time Synchronization Solution Independent of GPS and GNSS market size will reach US\$ million by 2030.

Power grids require precise timing for the synchronization of electricity generation and distribution. GNSS is used to ensure that different components of the grid operate in harmony. When moving to more renewable energy sources and digital power stations, the dependency on robust time synchronization will further increase.

This report presents a comprehensive overview, market shares, and growth opportunities of Power Grids Time Synchronization Solution Independent of GPS and GNSS market by product type, application, key players and key regions and countries.

Segmentation by product type:

5G Network

Others

Segmentation by Application:

Power Transmission

Power Distribution

This report also splits the market by region:

United States

China

Europe

Other regions:

Japan

South Korea

Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

Net Insight

Netnod

Satelles, Inc.

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