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Global Investment in Renewable Energy

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Abstracts

The world's hunger for energy and power is growing at a rapid pace. However, conventional fuels such as natural gas and coal only have a limited supply to provide for our insatiable demand for energy. So what happens when these conventional sources of energy run out? The world is going to become more and more dependent on renewable energy resources. Therefore, foreseeing this near future event, governments around the world are already developing and investing in renewable energy sources.

In order to achieve sustainable development, renewable energy has to be a large part of any country's energy portfolio. Renewable energy not only has the potential to help the world get over the rising cost of energy sources such as oil and natural gas.

Taiyou Research presents an in-depth analysis of the Global Investment in Renewable Energy. The report covers the following:

An analysis of the global energy crisis through the years. The growing demand for energy has surely had its impact felt during these energy crisis periods in the world. Ranging from the UK to Argentina, the strain on energy resources are being felt world over.

An analysis of the global renewable energy industry. This includes the integration of renewable energy technologies into the energy supply systems, deployment of renewable energy, advantages of using renewable energy sources, and the challenges facing the development of the industry.

Evaluating the commercial strength of renewable power looks at the investment potential of renewable energy.

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A global analysis of the major renewable energy sectors including wind power, small wind, solar power, biomass, hydro power, small hydro power, and geothermal energy. The section includes a market profile including statistics, economics, and other valuable market data.

Section ideal for investors which analyzes which renewable technology should be invested in. Global policies impacting the development of renewable energy, the need for a comprehensive policy framework, and many other investor-oriented information is analyzed in the section.

A profile of the global investment in renewable energy. Includes a sector-wise and region-wise investment scenario, including an analysis of the contribution of renewable energy investments to the economy.

Role of tax incentives in increasing the investment in renewable energy sources.

Venture capital investment in renewable energy markets including market profile, barriers facing VC investment, drivers for investment, and many other investment-related data is included.

A country-wise analysis of investment in renewable energies. Countries analyzed include Australia, Brazil, China, France, Germany, India, Indonesia, Malaysia, Mexico, Philippines, Thailand, the UK, the US, and Vietnam.

Market outlook for the investment scenario in renewable energy sources in the coming years.

Taiyou Research’s analytical view of the Investment in Renewable Energy Worldwide is a complete guide for investors looking to invest in this market.

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