



Energy Harvesting Market Key Players, Market Scenario, Regional Analysis Forecast 2027

Global Energy Harvesting Market Information, by Energy Source , by Application Forecast 2016-2027

PUNE, INDIA, August 19, 2016 /EINPresswire.com/ -- [Global Energy Harvesting Market](#) Research Report- Global Forecast 2027

Study Objective of Energy Harvesting Market

To provide detailed analysis of the market structure along with forecast of the various segments and sub-segments of the Global Energy Harvesting Market

To provide insights about factors affecting the market growth

To analyze the hydroponics market based on various factors- price analysis, supply chain analysis, porter's five force analysis etc.

To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW)

To provide country level analysis of the market with respect to the current market size and future prospective

To provide country level analysis of the market for segment by energy source, by technology, by application and sub-segments.

To provide strategic profiling of key players in the market, comprehensively analyzing their core competencies, and drawing a competitive landscape for the market

To track and analyze competitive developments such as joint ventures, strategic alliances, mergers and acquisitions, new product developments, and research and developments in the Global Energy Harvesting Market.

Key players

The key players in the market of Energy Harvesting Market are- Levant Power Corporation (U.S.), Honeywell International, Inc. (U.S.), Green Peak Technologies (Netherlands), Fujitsu (Japan), ABB Limited (Switzerland), Arveni (France), EnOcean (Germany), Microchip Technology, Inc., (U.S.), Texas Instruments Inc. (U.S.), ST Microelectronics (Switzerland) among others.

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Market Synopsis of Energy Harvesting Market

Market Scenario

Energy harvesting is the process of capturing and storing energy as and when it is available which can be used later in both low-voltage and low-power applications. It is in great demand in various other applications which requires back-up battery, especially if the battery is in remote locations. Also, it is expected that energy harvesting will provide huge new market applications and products that are

currently not available. This market has been valued at US \$XX billion which is expected to grow at US \$XX billion by the end of forecasted period.

Market Segmentation

Segmentation by Energy Source: Chemicals, mechanicals, electrical, nuclear, thermal & gravitational.

Segmentation by Technology: Electrodynamics, photovoltaic, and thermoelectric among others.

Segmentation by Application: Consumer electronics, industrial, aerospace & defence, automotive, healthcare & others.

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Regional Analysis

Currently Europe is dominating the market of Energy Harvesting with the market share of XX%. The main reason behind this is the favorable government support to the European countries. In Europe, the market has been valued at US \$XX million in the year 2015 and expected to reach US \$XX million by the end of forecasted period. Asia-Pacific and North America are emerging as fastest growing market where North America is growing with XX% of CAGR, it is expected that Asia-Pacific will dominate the market by the end of forecasted period.

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Industry News

In December 2015, Fujitsu announced the field trial for energy harvesting.
In March 2015, Perpetua Power Source Technologies, Inc. announced the energy harvester for use with Honeywell product.

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