Agricultural Robots: Consumption, Demand, Sales, Competitor and Forecast 2016 – 2021

Agricultural Robots Global Market 2016 Analysis and Forecast to 2021

PUNE, INDIA, September 20, 2016 /EINPresswire.com/ -- REPORT OBJECTIVES
The report "Agricultural Robots: Global Market Intelligence (2011-2020)" provides market intelligence on the different market segments, based on component, function, operation, and geography. Market size and forecast (2011-2020) has been provided in the report. The primary objectives of this report are to provide:
1) Comprehensive global market intelligence through detailed segmentation,
2) Market size and forecasts, growth rates, market dynamics, industry structure and developments, market situation, trends,
3) detailed analysis of current dynamics and trends, key market players, and strategies in the market,
4) Detailed value chain analysis and review of growth factors essential for the existing market players and new entrants,
5) Provide emerging opportunities in the market and the future impact of major drivers and restraints of the market and,
6) Support decision makers in making cost-effective business decisions.

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RESEARCH METHODOLOGY
In our market size and forecast determination efforts, an extensive secondary research was initially completed to gain a good perspective of the market in each region. Extensive primary research was also carried out by interviewing the key executives from the industry. These

interviews helped us to fill-in the data gaps after secondary research. Several secondary sources such as encyclopedia, directories, and databases have been used to identify and collect information useful for this extensive techno-commercial study. The respondents – selected experts from manufacturers and selected suppliers – have been interviewed to obtain and verify critical information as well as to assess the future prospects. The usage of obtained information is based on the perceived reliability by the research team. In many cases, a combination of several sources was used. Sprout Intelligence provides an in-depth analysis of the market segmentation, which is a critical element of the market intelligence reports at Sprout Intelligence.

KEY AUDIENCE
Executives in marketing, strategic planning and new product development will find such discussions in our reports pertinent and useful. Management consultants, investment bankers, manufacturers, distributors, suppliers, and regulatory authorities are amongst our regular clientele served.

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DATA SOURCES
The general data sources used in this report are company websites, trade association publications, regulatory authorities, journals, magazines, news websites, press releases, media publications, interaction with industry experts, company executives, research papers, articles, patents, scientific literature, among many others.
KEY FINDINGS FROM THE REPORT
- The global agricultural robots market is expected to grow at a CAGR of more than 10% from 2016 to 2020.
- Agricultural robots are used in agriculture for many activities from weed control to post harvesting.
- Spain, UK, France, Germany, Russia, and Italy are the leading countries in the global agricultural robot market.
- AGCO, Autonomous Solutions (ASI), Autonomous Tractor Corporations, CNH Industrial and John Deere are leading manufacturers of agricultural robots.
- Sprout Intelligence expert team estimated that the global agricultural robot market in 2015 was worth more than USD 20 billion.

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