

Connected Agriculture 2019 Global Market Size,Status,Analysis and Forecast to 2025

PUNE, INDIA, May 31, 2019 /EINPresswire.com/ --

WiseGuyReports.Com Publish a New Market Research Report On –" Connected Agriculture 2019 Global Market Size,Status,Analysis and Forecast to 2025".

Connected Agriculture Industry 2019

Description:-

The connected agriculture market solutions and services offer pro-active and real-time monitoring of agricultural activities, providing comprehensive control over various tasks in the agriculture ecosystem. The network management solution is growing rapidly due to the increasing need to gather data from sensors so as to minimize any losses due to uncertain weather conditions.

Network management solution offers an end-to-end management of all the network related tasks such as remote monitoring, which involves monitoring crops in terms of its temperature, health, need for water, and other intricacies; network bandwidth management, which helps maintain efficient network among all the devices connected in the agriculture ecosystem; analytics, which helps analyze and gather useful insights from data collected by various devices; and network & application security, which ensures safety of data and applications connected over the connected system.

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In 2018, the global Connected Agriculture market size was xx million US\$ and it is expected to reach xx million US\$ by the end of 2025, with a CAGR of 16.9% during 2019-2025.

This report focuses on the global Connected Agriculture status, future forecast, growth opportunity, key market and key players. The study objectives are to present the Connected Agriculture development in United States, Europe and China.

The key players covered in this study Geographic Revenue Mix Cisco Systems, Inc. IBM Corporation Parametric Technology Corporation, Inc. SAP SE Trimble Navigation Ltd. Microsoft Corporation Vodafone Group PLC Accenture PLC AT&T Link Labs LLC

Market segment by Type, the product can be split into Network Management Smart Water Management Market segment by Application, split into Farm Planning & Management Agricultural Finance

Market segment by Regions/Countries, this report covers United States Europe China Japan Southeast Asia India Central & South America

The study objectives of this report are: To analyze global Connected Agriculture status, future forecast, growth opportunity, key market and key players.

To present the Connected Agriculture development in United States, Europe and China. To strategically profile the key players and comprehensively analyze their development plan and strategies.

To define, describe and forecast the market by product type, market and key regions.

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