

Farm Management Software Market Key Players Trimble Inc, Raven Industries, Topcon, Granular Inc, AGRIVI, Ag Junction Inc

PUNE, INDIA, February 28, 2023

/EINPresswire.com/ -- The global [Farm Management Software Market](#) is estimated to grow from USD 3.0 billion in 2023 to USD 5.1 billion by 2028 at a CAGR of 11.1% during 2023–2028. Some of the key factor contributing towards market growth includes increasing agricultural activities and the growing need for real-time data for decision-making, rapid urbanization and expanding population, shrinking of water resources, and continued climate change due to the increase in the emission of greenhouse gases, and increasing initiatives by governments pertaining to digitalization of agricultural industry.



Get a Free Sample Copy of the Global Farm Management Software Market Research Report at <https://www.reportsnreports.com/contacts/requestsample.aspx?name=627982>

“Precision aquaculture application is projected to grow at the highest CAGR during forecast period”

Based on application, farm management software market for precision aquaculture is projected to register the highest CAGR during the forecast period. The rising demand for protein-rich aqua food is facilitating the growth of farm management software for precision aquaculture. To bring the number of fish production to a sufficient level, appropriate quantity of nutrients should be fed to the fishes, in accordance to their requirement. Hence, fish farmers use farm management software in order to track and identify the feeding requirements in proper proportions to increase production of fishes. These drivers will lead to the market growth for precision aquaculture application in the farm management software market.

Production planning segment to hold largest market share throughout the forecast period”

Rising implementation and usage of on-cloud platform in order to carry out real-time farm data management, along with the constantly increasing population, resulting in subsequent increase

in demand for food throughout the world, are among the major factor responsible for higher market share for production planning stage in the farm management software market.

Get a 25% Discount on the Global Farm Management Software Market Research Report at <https://www.reportsnreports.com/contacts/discount.aspx?name=627982>

“China likely to dominate farm management software market in Asia Pacific by 2028”

China aims to progress aggressively in the agriculture field. Hence, the country is highly conducive to the growth of the farm management software market. Support from the Government plays a key role in its agriculture sector's growth. The Chinese Government is looking to incorporate sustainable agriculture mechanization (SAM) in agricultural practices to transform agriculture from a subsistent practice to a more market-oriented practice. This can be achieved by incorporating technology into farming. According to the Chinese Academy of Agriculture Sciences, China uses technology for high-quality crops, pollution control, waste recycling, food processing, and automated vehicles.

Breakdown of profiles of primary participants:

By Company: Tier 1 =20%, Tier 2 =45%, and Tier 3 =35%

By Designation: C-level Executives = 35%, Directors= 25%, and Others (sales, marketing, and product managers, as well as members of various organizations) =40%

By Region: Americas= 45%, Asia Pacific=20%, Europe=25%, and RoW=10%

Major players profiled in this report:

The farm management software market is dominated by a few established players such as Trimble Inc. (US), Raven Industries (US), Topcon (US), Granular Inc. (US), AGRIVI (UK), and Ag Junction Inc.(US).

Direct Purchase of the Global Farm Management Software Market Research Report at <https://www.reportsnreports.com/purchase.aspx?name=627982>

Research coverage

This report offers detailed insights into the farm management software market based on offering (on-cloud, on-premise, data analytics services), application (precision farming, precision livestock, precision aquaculture, precision forestry, smart greenhouses), farm size (large, medium, small), farm production planning (production planning, pre-production planning, post-production planning)and region (North America, South America, Europe, Asia Pacific (APAC), and Rest of the World (RoW) which includes the Middle East and Africa (MEA)) and Africa.

The report also provides a comprehensive review of market drivers, restraints, opportunities,

and challenges in the farm management software market. The report also covers qualitative aspects in addition to the quantitative aspects of these markets.

Ganesh Pardeshi

ReportsnReports

+1 347 333 3771

ganesh.pardeshi@reportsandreports.com

Visit us on social media:

[Twitter](#)

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/619477227>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.