

# **Global IoT in Agriculture Market: Focus on Systems (Sensing, Communication, Cloud Computing, Data Management), Applications (Precision Crop Farming, Indoor Farming, Livestock Monitoring, Aquaculture)- Analysis and Forecast (2018-2023)**

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## **Abstracts**

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With the exponential growth of world population, shrinking agricultural lands, and depletion of finite natural resources, the need to enhance farm yield has become critical. Limited availability of natural resources such as fresh water and arable land along with slowing yield trends in several staple crops, have further aggravated the problem. Another looming concern over the farming industry is the shifting structure of agricultural workforce. Moreover, agricultural labor in most of the countries has declined. As a result of the declining agricultural workforce, adoption of internet connectivity solutions in farming practices has been triggered, to reduce the need for manual labor.

To address the escalating demand for food from the limited farmlands and labor, established agriculture machinery developers and technology vendors are introducing innovative solutions to the farming arena. These solutions are focused on helping farmers close the supply demand gap, by ensuring high yields, profitability, and protection of the environment. The approach of using IoT technology to ensure optimum application of resources to achieve high crop yields and reduce operational costs is called precision agriculture. IoT in agriculture technologies comprise specialized equipment, wireless connectivity, software and IT services.

The IoT in agriculture market research study offers a wide perspective on where the

industry is heading toward. The research is based on extensive primary interviews (in-house experts, industry leaders, and market players) and secondary research (a host of paid and unpaid databases), along with the analytical tools that have been used to build the forecast and the predictive models.

The report answers the following questions about the IoT in agriculture market:

What is the IoT in agriculture market size in terms of revenue from 2017-2023, and what is the expected growth rate during the forecast period 2018-2023?

What is the revenue generated from the different applications, such as precision crop farming, livestock monitoring and management, indoor farming and others?

What are the key trends and opportunities in the market pertaining to the Global IoT in the agriculture industry?

What are the key systems covered in the IoT in agriculture market?

How attractive is the market for different stakeholders present in the industry on the basis of the analysis of futuristic scenario of the Global IoT in agriculture industry?

What are the major driving forces that are expected to increase the demand for Global IoT in agriculture market during the forecast period?

What are the major challenges inhibiting the growth of the Global IoT in agriculture market?

What kind of new strategies are adopted by the existing market players to expand their market position in the industry?

What is the competitive strength of the key players in the Global IoT in agriculture market on the basis of the analysis of their financial stability, product offerings, and regional presence?

The report further includes a thorough analysis of the impact of the Porter's five major forces to understand the overall attractiveness of the industry. The report also focuses on the key developments and investments made in the Global IoT in agriculture market

by the players, research organizations, and government bodies.

Further, the report includes an exhaustive analysis of the regional split into North America, Europe, Asia-Pacific and Rest-of-the-World. Each region details the individual push-and-pull forces in addition to the key players from that region. Some of the prominent players in the Global IoT in agriculture market are AGCO Corporation, Deere & Company, and CNH Industrial, DeLaval, Afimilk, Allflex, and TeeJet Technologies, among others.

## Contents

### EXECUTIVE SUMMARY

### 1 MARKET DYNAMICS

#### 1.1 Market Drivers

- 1.1.1 Increasing Demand for Data Management in Agriculture Industry
- 1.1.2 Increasing Concerns over Global Food Security
- 1.1.3 Favorable Government Initiatives and Investments

#### 1.2 Market Restraints

- 1.2.1 High Initial Investment
- 1.2.2 Lack of Awareness and Infrastructure in Emerging Economies

#### 1.3 Market Opportunities

- 1.3.1 Increasing Growth Opportunities in Developing Countries
- 1.3.2 Need of Increased Cloud Security
- 1.3.3 IoT based Smart Automation Using Drones in Agriculture Industry

### 2 COMPETITIVE LANDSCAPE

#### 2.1 Key Market Developments and Strategies

- 2.1.1 New Product Launch and Development
- 2.1.2 Partnerships, Collaborations, and Joint Ventures
- 2.1.3 Mergers and Acquisitions
- 2.1.4 Business Expansion and Contracts
- 2.1.5 Others (Awards and Recognitions)

#### 2.2 Market Share Analysis

2.2.1 Market Share Analysis of Global Precision Crop Farming Vendors in IoT in Agriculture Market

### 3 INDUSTRY ANALYSIS

#### 3.1 Key Venture Capital Investments

#### 3.2 Emerging Trends in the IoT in Agriculture Market

- 3.2.1 Artificial Intelligence (AI) in the Agriculture Industry
- 3.2.2 Securing the Agriculture Value Chain with Blockchain Technology

#### 3.3 Industry Attractiveness

- 3.3.1 Threat of New Entrants
- 3.3.2 Bargaining Power of Buyers

- 3.3.3 Bargaining Power of Suppliers
- 3.3.4 Threat from Substitutes
- 3.3.5 Intensity of Competitive Rivalry
- 3.4 Opportunity Matrix

## **4 GLOBAL IOT IN AGRICULTURE MARKET**

- 4.1 Assumptions and Limitations for Analysis and Forecast of the Global IoT in Agriculture Market
- 4.2 Market Overview
- 4.3 Regional IoT in Agriculture Market, by Devices Shipped

## **5 GLOBAL IOT IN AGRICULTURE MARKET (BY SYSTEM)**

- 5.1 Market Overview
- 5.2 Sensing Systems
- 5.3 Communication Systems
- 5.4 Cloud Computing
- 5.5 Data Management Systems

## **6 GLOBAL IOT IN AGRICULTURE MARKET (BY APPLICATION)**

- 6.1 Precision Crop Farming
  - 6.1.1 Yield Monitoring and Farm Mapping
  - 6.1.2 Crop Scouting
  - 6.1.3 Weather Tracking and Forecasting
  - 6.1.4 Irrigation Management
  - 6.1.5 Other Precision Crop Farming Applications
- 6.2 Livestock Monitoring and Management
  - 6.2.1 Milk Harvesting
  - 6.2.2 Animal Health Monitoring and Comfort
  - 6.2.3 Feeding Management
  - 6.2.4 Heat Stress and Fertility Monitoring
  - 6.2.5 Other Livestock Management Applications
- 6.3 Indoor Farming
  - 6.3.1 Climate Control Management
  - 6.3.2 Lighting Management
  - 6.3.3 Plant Development Monitoring
  - 6.3.4 Others Indoor Farming Applications

## 6.4 Aquaculture

### 6.4.1 Feed Monitoring

### 6.4.2 Aquatic Species Tracking and Navigation

### 6.4.3 Water Quality Management

### 6.4.4 Others Aquaculture Applications

## 6.5 Others

## **7 GLOBAL IOT IN AGRICULTURE MARKET (BY REGION)**

### 7.1 North America

#### 7.1.1 North America (by Application)

#### 7.1.2 North America (by Country)

##### 7.1.2.1 The U.S.

##### 7.1.2.2 Canada

##### 7.1.2.3 Mexico

### 7.2 Europe

#### 7.2.1 Europe (by Application)

#### 7.2.2 Europe (by Country)

##### 7.2.2.1 Germany

##### 7.2.2.2 The U.K.

##### 7.2.2.3 France

##### 7.2.2.4 Italy

##### 7.2.2.5 The Netherlands

##### 7.2.2.6 Spain

##### 7.2.2.7 Denmark

##### 7.2.2.8 Rest-of-Europe

### 7.3 Asia-Pacific

#### 7.3.1 Asia-Pacific (by Application)

#### 7.3.2 Asia-Pacific (by Country)

##### 7.3.2.1 China

##### 7.3.2.2 Japan

##### 7.3.2.3 Australia and New Zealand (ANZ)

##### 7.3.2.4 India

##### 7.3.2.5 Indonesia

##### 7.3.2.6 Vietnam

##### 7.3.2.7 Malaysia

##### 7.3.2.8 Rest-of-Asia-Pacific

### 7.4 Rest-of-the-World

#### 7.4.1 Rest-of-the-World (RoW) (by Application)

## 7.4.2 Rest-of-the-World (RoW) (by Country)

7.4.2.1 Brazil

7.4.2.2 Argentina

7.4.2.3 Israel

7.4.2.4 South Africa

7.4.2.5 Others

## **8 COMPANY PROFILES**

### Overview

### Precision Crop Farming

#### 8.1 Deere & Company

8.1.1 Company Overview

8.1.2 Product Portfolio

8.1.3 Financials

8.1.3.1 Financial Summary

8.1.4 SWOT Analysis

#### 8.2 Trimble Inc.

8.2.1 Company Overview

8.2.2 Product Portfolio

8.2.3 Financials

8.2.3.1 Financial Summary

8.2.4 SWOT Analysis

#### 8.3 Raven Industries

8.3.1 Company Overview

8.3.2 Product Portfolio

8.3.3 Financials

8.3.3.1 Financial Summary

8.3.4 SWOT Analysis

#### 8.4 Topcon Corporation

8.4.1 Company Overview

8.4.2 Product Portfolio

8.4.3 Financials

8.4.3.1 Financial Summary

8.4.4 SWOT Analysis

#### 8.5 Proagrica

8.5.1 Company Overview

8.5.2 Product Portfolio

8.5.3 Corporate Summary

- 8.5.4 SWOT Analysis
- 8.6 Ag Leader Technology
  - 8.6.1 Company Overview
  - 8.6.2 Product Portfolio
  - 8.6.3 Corporate Summary
  - 8.6.4 SWOT Analysis
- 8.7 DICKEY-John
  - 8.7.1 Company Overview
  - 8.7.2 Product Portfolio
  - 8.7.3 Corporate Summary
  - 8.7.4 SWOT Analysis
- 8.8 PrecisionHawk Inc.
  - 8.8.1 Company Overview
  - 8.8.2 Product Portfolio
  - 8.8.3 Corporate Summary
  - 8.8.4 SWOT Analysis
- Livestock Monitoring
- 8.9 Afimilk Ltd.
  - 8.9.1 Company Overview
  - 8.9.2 Product Portfolio
  - 8.9.3 Corporate Summary
  - 8.9.4 SWOT Analysis
- 8.10 Allflex USA Inc.
  - 8.10.1 Company Overview
  - 8.10.2 Product Portfolio
  - 8.10.3 Corporate Summary
  - 8.10.4 SWOT Analysis
- 8.11 Boumatic LLC
  - 8.11.1 Company Overview
  - 8.11.2 Product Portfolio
  - 8.11.3 Corporate Summary
  - 8.11.4 SWOT Analysis
- 8.12 DeLaval
  - 8.12.1 Company Overview
  - 8.12.2 Product Portfolio
  - 8.12.3 Corporate Summary
  - 8.12.4 SWOT Analysis
- 8.13 Cowlar
  - 8.13.1 Company Overview



- 8.13.2 Product Portfolio
- 8.13.3 Corporate Summary
- 8.13.4 SWOT Analysis

#### Indoor Farming

- 8.14 OSRAM Licht AG
  - 8.14.1 Company Overview
  - 8.14.2 Product Portfolio
  - 8.14.3 Financials
    - 8.14.3.1 Financial Summary
  - 8.14.4 SWOT Analysis

#### 8.15 AeroFarms

- 8.15.1 Company Overview
- 8.15.2 Product Portfolio
- 8.15.3 Corporate Summary
- 8.15.4 SWOT Analysis

#### 8.16 Smartcultiva Corporation

- 8.16.1 Company Overview
- 8.16.2 Product Portfolio
- 8.16.3 Corporate Summary
- 8.16.4 SWOT Analysis

#### Aquaculture

- 8.17 AKVA Group ASA
  - 8.17.1 Company Overview
  - 8.17.2 Product Portfolio
  - 8.17.3 Financials
    - 8.17.3.1 Financial Summary
  - 8.17.4 SWOT Analysis

#### 8.18 Eruvaka Technologies

- 8.18.1 Company Overview
- 8.18.2 Product Portfolio
- 8.18.3 Corporate Summary
- 8.18.4 SWOT Analysis

## **9 REPORT SCOPE AND METHODOLOGY**

- 9.1 Report Scope
- 9.2 IoT in Agriculture Market Research Methodology
  - 9.2.1 Assumptions
  - 9.2.2 Limitations

- 9.2.3 Primary Data Sources
- 9.2.4 Secondary Data Sources
- 9.2.5 Data Triangulation
- 9.2.6 Market Estimation and Forecast

## List Of Tables

### LIST OF TABLES

- Table 1.1 Initiatives by Governments of Various Countries to Promote IoT
- Table 3.1 Recent Developments: Venture Capital Investments, (2016-2018)
- Table 3.2 Analyzing the Threat of New Entrants
- Table 3.3 Analyzing Bargaining Power of Buyers
- Table 3.4 Analyzing the Bargaining Power of Suppliers
- Table 3.5 Analyzing the Threat from Substitutes
- Table 3.6 Analyzing the Intensity of Competitive Rivalry
- Table 4.1 Regional IoT in Agriculture Market, by Devices Shipped, 2017-2023
- Table 5.1 Global IoT in Agriculture Market (by Systems), 2017-2023
- Table 5.2 Sensing Systems by Key Companies
- Table 5.3 RFID Tags and Readers by Key Companies
- Table 5.4 Recent Developments in Tracking and Positioning Systems
- Table 5.5 Recent Developments in Telematics Systems
- Table 5.6 Recent Developments in Cloud Computing
- Table 6.1 Global IoT in Agriculture Market (by Application), 2017-2023
- Table 6.2 Global IoT in Agriculture Market for Precision Crop Farming Application (by Type), 2017-2023
- Table 6.3 Crop Scouting Products by Leading Companies
- Table 6.4 Weather Tracking and Forecasting Products by Leading Companies
- Table 6.5 Global IoT in Agriculture Market for Livestock Monitoring and Management Application, 2017-2023
- Table 6.6 Milk Harvesting Systems and Services by Key Companies
- Table 6.7 Animal Health Monitoring and Comfort Systems and Services by Key Companies
- Table 6.8 Heat Stress and Fertility Monitoring Solutions by Key Companies
- Table 6.9 Global IoT in Agriculture Market for Indoor Farming Application, 2017-2023
- Table 6.10 Climate Control Management Solutions by Key Companies
- Table 6.11 Global IoT in Agriculture Market for Aquaculture Application, 2017-2023
- Table 6.12 Feed Management Solutions by Key Companies
- Table 6.13 Aquatic Species Tracking and Navigation Solutions by Key Companies
- Table 6.14 Water Quality Management Solutions by Key Companies
- Table 6.15 Products in Other Application Areas in IoT in Agriculture Market
- Table 7.1 Global IoT in Agriculture Market (by Region), 2017-2023
- Table 7.2 North America IoT in Agriculture Market (by Application), 2017-2023
- Table 7.3 North America IoT in Agriculture Market (by Country), 2017-2023

- Table 7.4 Europe IoT Agriculture Market (by Application), 2017-2023
- Table 7.5 Europe IoT in Agriculture Market (by Country), 2017-2023
- Table 7.6 Asia-Pacific IoT in Agriculture Market (by Application), 2017-2023
- Table 7.7 Asia-Pacific IoT in Agriculture Market (by Country), 2017-2023
- Table 7.8 Rest-of-the-World (RoW) IoT in Agriculture Market (by Application), 2017-2023
- Table 7.9 RoW IoT in Agriculture Market (by Country), 2017-2023
- Table 8.1 Deere & Company: Product Portfolio
- Table 8.2 Trimble Inc.: Product Portfolio
- Table 8.3 Raven Industries Inc.: Product Portfolio
- Table 8.4 Topcon Corporation: Product Portfolio
- Table 8.5 Proagrica: Product Portfolio
- Table 8.6 AgLeader Technology: Product Portfolio
- Table 8.7 DICKEY-John: Product Portfolio
- Table 8.8 PrecisionHawk Inc.: Product Portfolio
- Table 8.9 Afimilk Ltd.: Product Portfolio
- Table 8.10 Allflex Inc.: Product Portfolio
- Table 8.11 Boumatic LLC: Product Portfolio
- Table 8.12 DeLaval: Product Portfolio
- Table 8.13 Cowlar: Product Portfolio
- Table 8.14 OSRAM Licht AG: Product Portfolio
- Table 8.15 Smart Cultiva Corporation: Product Portfolio
- Table 8.16 AKVA Group: Product Portfolio
- Table 8.17 Product Portfolio: Eruvaka Technologies

## List Of Figures

### LIST OF FIGURES

- Figure 1 Macroeconomic Trends Impacting the Global Farming Industry
- Figure 2 Global IoT in Agriculture Market Snapshot
- Figure 3 Global IoT in Agriculture Market (by System), 2018 and 2023
- Figure 4 Global IoT in Agriculture Market (by Application), \$Billion, 2018 and 2023,
- Figure 5 Global IoT in Agriculture Market (by Region), 2018-2023
- Figure 1.1 Market Dynamics
- Figure 1.2 Impact Analysis of Drivers
- Figure 1.3 Importance of Data Management by IoT
- Figure 1.4 Global Food Demand Projection, 2017-2050
- Figure 1.5 Impact Analysis of Restraints
- Figure 2.1 Strategies Adopted by the Key Players (March 2015-August2018)
- Figure 2.2 Share of Key Market Strategies and Developments (March 2015-August 2018)
- Figure 2.3 New Product Launches and Development Share (by Companies)
- Figure 2.4 Partnerships, Collaborations, and Joint Ventures Share (by Companies)
- Figure 2.5 Mergers and Acquisitions Share (by Companies)
- Figure 2.6 Business Expansion and Contracts Share (by Companies)
- Figure 2.7 Market Share Analysis of Precision Crop Farming Vendors in IoT in Agriculture Market (%)
- Figure 3.1 Venture Capital Investments in Agri-Tech Sector, 2011-2015
- Figure 3.2 Applications of Blockchain Technology in Agriculture
- Figure 3.3 Porter's Five Forces Analysis for the IoT in Agriculture Market
- Figure 3.4 Global IoT in Agriculture Market Opportunity Matrix, (by Region), 2018 and 2023
- Figure 4.1 Global IoT in Agriculture Market (by Value and Volume), 2017-2023
- Figure 4.2 Regional IoT in Agriculture Market, by Devices Shipped 2018 and 2023
- Figure 5.1 Global IoT in Agriculture Market (by Systems), 2017, 2018 and 2023
- Figure 6.1 Global IoT in Agriculture Market (by Application Areas)
- Figure 6.2 Precision Crop Farming Application Area (by Type)
- Figure 6.3 Global IoT in Agriculture Market for Precision Crop Farming Application, 2017-2023
- Figure 6.4 Livestock Monitoring and Management Application Area
- Figure 6.5 Global IoT in Agriculture Market for Livestock Monitoring and Management Application, 2017-2023
- Figure 6.6 Performance Factors of Milk Harvesting System

- Figure 6.7 Advantages of Liquid Feeding System over Dry Feeding Systems
- Figure 6.8 Indoor Farming Application Area
- Figure 6.9 Global IoT in Agriculture Market for Indoor Farming Application, 2017-2023
- Figure 6.10 Aquaculture Application Area
- Figure 6.11 Global IoT in Agriculture Market for Aquaculture Application, 2017-2023
- Figure 7.1 Global IoT in Agriculture Regional Market Share and Growth Rate, 2018-2023
- Figure 7.2 North America IoT in Agriculture Market, 2017-2023
- Figure 7.3 North America IoT in Agriculture Market (by Country)
- Figure 7.4 Smartphone Market Penetration in the U.S., 2012-2016 (%)
- Figure 7.5 The U.S. IoT in Agriculture Market, 2017-2023
- Figure 7.6 Canada IoT in Agriculture Market, 2017-2023
- Figure 7.7 Mexico IoT in Agriculture Market, 2017-2023
- Figure 7.8 Europe IoT in Agriculture Market, 2017-2023
- Figure 7.9 Europe IoT in Agriculture Market (by Country)
- Figure 7.10 Germany IoT in Agriculture Market, 2017-2023
- Figure 7.11 The U.K. IoT in Agriculture Market, 2017-2023
- Figure 7.12 France IoT in Agriculture Market, 2017-2023
- Figure 7.13 Italy IoT in Agriculture Market, 2017-2023
- Figure 7.14 The Netherlands IoT in Agriculture Market, 2017-2023
- Figure 7.15 Spain IoT in Agriculture Market, 2017-2023
- Figure 7.16 Denmark IoT in Agriculture Market, 2017-2023
- Figure 7.17 Rest-of-Europe IoT in Agriculture Market, 2017-2023
- Figure 7.18 Asia-Pacific IoT in Agriculture Market, 2017-2023
- Figure 7.19 Asia-Pacific IoT in Agriculture Market (by Country)
- Figure 7.20 Employment in Agriculture (Percentage of total employment) in China, 1991 and 2017
- Figure 7.21 China IoT in Agriculture Market, 2017-2023
- Figure 7.22 Japan IoT in Agriculture Market, 2017-2023
- Figure 7.23 Australia and New Zealand IoT in Agriculture Market, 2017-2023
- Figure 7.24 India IoT in Agriculture Market, 2017-2023
- Figure 7.25 Indonesia IoT in Agriculture Market, 2017-2023
- Figure 7.26 Vietnam IoT in Agriculture Market, 2017-2023
- Figure 7.27 Malaysia IoT in Agriculture Market, 2017-2023
- Figure 7.28 Rest-of-Asia-Pacific IoT in Agriculture Market, 2017-2023
- Figure 7.29 Rest-of-the-World (RoW) IoT in Agriculture Market, 2017-2023
- Figure 7.30 Brazil IoT in Agriculture Market, 2017-2023
- Figure 7.31 Argentina IoT in Agriculture Market, 2017-2023
- Figure 7.32 Israel IoT in Agriculture Market, 2017-2023

- Figure 7.33 South Africa IoT in Agriculture Market, 2017-2023
- Figure 7.34 Others IoT in Agriculture Market, 2017-2023
- Figure 8.1 Share of Key Companies
- Figure 8.2 Deere & Company: Overall Financials, 2015-2017
- Figure 8.3 Deere & Company: Net Revenue (by Region), 2015-2017
- Figure 8.4 Deere and Company: Net Revenue (by Business Segment), 2015-2017
- Figure 8.5 Deere and Company: SWOT Analysis
- Figure 8.6 Trimble Inc.: Overall Financials, 2015-2017
- Figure 8.7 Trimble Inc.: Net Revenue (by Region), 2015-2017
- Figure 8.8 Trimble Inc.: Net Revenue (by Business Segment), 2015-2016
- Figure 8.9 Trimble Inc.: Net Revenue (by Business Segment), 2017
- Figure 8.10 Trimble Inc.: SWOT Analysis
- Figure 8.11 Raven Industries Inc.: Overall Financials, 2016-2018
- Figure 8.12 Raven Industries Inc.: Net Revenue (by Region), 2016-2018
- Figure 8.13 Raven Industries Inc.: Net Revenue (by Business Segment), 2016-2018
- Figure 8.14 Raven Industries Inc.: SWOT Analysis
- Figure 8.15 Topcon Corporation: Overall Financials, 2015-2017
- Figure 8.16 Topcon Corporation: Net Revenue (by Region), 2015-2017
- Figure 8.17 Topcon Corporation: Net Revenue (by Business Segment), 2015-2017
- Figure 8.18 Topcon Corporation: SWOT Analysis
- Figure 8.19 Proagrica: SWOT Analysis
- Figure 8.20 Ag Leader Technology: SWOT Analysis
- Figure 8.21 DICKEY-John: SWOT Analysis
- Figure 8.22 PrecisionHawk Inc. – SWOT Analysis
- Figure 8.23 Afimilk Ltd.: SWOT Analysis
- Figure 8.24 Allflex Inc.: SWOT Analysis
- Figure 8.25 Boumatic LLC: SWOT Analysis
- Figure 8.26 DeLaval: SWOT Analysis
- Figure 8.27 Cowlar- SWOT Analysis
- Figure 8.28 OSRAM Licht AG: Overall Financials, 2015-2017
- Figure 8.29 OSRAM Licht AG: Net Revenue (by Region), 2015-2017
- Figure 8.30 OSRAM Licht AG: Net Revenue (by Business Segment), 2015-2017
- Figure 8.31 OSRAM Licht AG: SWOT Analysis
- Figure 8.32 AeroFarms: SWOT Analysis
- Figure 8.33 Smart Cultiva Corporation– SWOT Analysis
- Figure 8.34 AKVA Group: Overall Financials, 2015-2017
- Figure 8.35 AKVA Group: Net Revenue (by Region), 2015-2017
- Figure 8.36 AKVA Group: Net Revenue (by Business Segment), 2015-2017
- Figure 8.37 AKVA Group: SWOT Analysis

Figure 8.38 Eruvaka Technologies: SWOT Analysis

Figure 9.1 IoT in Agriculture Market Scope

Figure 9.2 Report Methodology

Figure 9.3 Primary Interviews Breakdown, by Player, Designation, and Country

Figure 9.4 Sources of Secondary Research

Figure 9.5 Data Triangulation

Figure 9.6 Top Down-Bottom-Up Approach for Market Estimation



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