

Global Airport Infrastructure Market: Size, Trends & Forecasts (2017-2021)

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Abstracts

SCOPE OF THE REPORT

The report entitled “Global Airport Infrastructure Market: Size, Trends & Forecasts (2017-2021)”, provides a detailed analysis of the global airport infrastructure market with market sizing and growth. The analysis includes airport construction market in terms of value and market share by region. It also includes airport infrastructure market in terms of spending.

The report also covers a brief regional analysis of Asia-Pacific, North America, Europe, and ROW (Middle East & Africa, Latin America, Central America etc.) in terms of spending on airport infrastructure with forecasted values. Geographically, Asia-Pacific is the largest market for airport infrastructure because of growing number of air passengers and rising GDP per capita.

Furthermore, the report also assesses the key opportunities available in the market and summarizes the dynamic forces that are and will be accountable for growth of the industry. Growth of the global airport infrastructure market has also been forecasted for the period 2017-2021, taking into consideration previous growth outlines, growth drivers and the existing and forthcoming trends.

The global airport infrastructure market is highly competitive because of presence of several small to medium-sized players that compete with each other and large players of the market. John Bean Technologies, Cavotec SA, Air T, Inc. and, Mallaghan Engineering Ltd. are some of the major players whose company profiling has been done in the report. This segment of the report summarizes business overview, financial overview and the business strategies adopted by respective companies.

COMPANY COVERAGE

John Bean Technologies

Cavotec SA

Air T, Inc.

Mallaghan Engineering Ltd.

REGION/COUNTRY COVERAGE

Asia Pacific

North America

Europe

ROW

EXECUTIVE SUMMARY

Aviation industry in an economy plays a crucial role in the economic development of any nation and in supporting long-term economic growth. It provides direct benefits to the users and also provides economic benefits through its positive impact on productivity and economic performance. Therefore, in order to maintain the role of aviation sector in the economy, it is necessary to invest in airport infrastructures. Airports are generally categorized into four types: Commercial Service Airports, Cargo Service Airports, Reliever Airports, and General Aviation Airports.

A wide variety of aero-related products are available at the airports in order to facilitate the passengers and smooth operation at the airports. Ground Support Equipments, Fixed equipments and Airport Services are the major parts of airport infrastructure. Ground support equipments are further classified into powered and non-powered equipments.

The global airport infrastructure market has shown upward trends over the past few years and projections are made that the market would grow tremendously in the forecasted period (2017-2021) also. Rising number of air passengers globally and reduction in cost per passenger were the main factors attributed to growth of the market. Rising airport infrastructure expenditure, growth in aircraft movement at airports, new airport projects and renovation, growth of emerging economies, and emergence of smart airports are some of the prominent factors that would propel growth of the industry. Yet some challenges such as usage of worn out equipment, risk of over expansion in airline capacity, environmental barriers etc. are obstructing the growth of the market.

Contents

1. EXECUTIVE SUMMARY

2. INTRODUCTION

2.1 Overview of Airport

2.1.1 Types of Airports

2.2 Overview of Airport Infrastructure

2.2.1 Types of Ground Support Equipments

2.2.2 Types of Non-Powered Equipments

2.2.3 Types of Powered Equipments

3. GLOBAL MARKET ANALYSIS

3.1 Global Airport Construction Market Analysis

3.1.1 Global Airport Construction Market by Value

3.1.2 Global Airport Construction Market by Region

3.2 Global Airport Infrastructure Market Analysis

3.2.1 Global Airport Infrastructure Market by Spending

3.2.2 Global Airport Infrastructure Market Spending by Region

4. REGIONAL ANALYSIS

4.1 Asia-Pacific Airport Infrastructure Market

4.1.1 Asia-Pacific Airport Infrastructure Market by Spending

4.2 North America Airport Infrastructure Market

4.2.1 North America Airport Infrastructure Market by Spending

4.3 Europe Airport Infrastructure Market

4.3.1 Europe Airport Infrastructure Market by Spending

4.4 ROW Airport Infrastructure Market

4.4.1 ROW Airport Infrastructure Market by Spending

5. MARKET DYNAMICS

5.1 Growth Drivers

5.1.1 Rising Number of Air Passengers

5.1.2 Rising Airport Infrastructure Expenditure

5.1.3 Growth in Aircraft Movement at Airports

- 5.1.4 New Airport Projects and Renovation
- 5.1.5 Economic Growth of Developing Economies
- 5.2 Challenges
 - 5.2.1 Usage of Worn Out Equipment
 - 5.2.2 Risk of Over Expansion in Airline Capacity
 - 5.2.3 Difficulties of Expanding Airspace Capacity
 - 5.2.4 Environmental Challenges
- 5.3 Market Trends
 - 5.3.1 Emergence of Global Smart Airports
 - 5.3.2 Technology Investment by Airports

6. COMPETITIVE LANDSCAPE

- 6.1 Global Airport Infrastructure Market Players by Revenue

7. COMPANY PROFILING

- 7.1 John Bean Technologies
 - 7.1.1 Business Overview
 - 7.1.2 Financial Overview
 - 7.1.3 Business Strategy
- 7.2 Cavotec SA
 - 7.2.1 Business Overview
 - 7.2.2 Financial Overview
 - 7.2.3 Business Strategy
- 7.3 Air T, Inc.
 - 7.3.1 Business Overview
 - 7.3.2 Financial Overview
 - 7.3.3 Business Strategy
- 7.4 Mallaghan Engineering Ltd.
 - 7.4.1 Business Overview
 - 7.4.2 Financial Overview
 - 7.4.3 Business Strategy

Figures & Tables

LIST OF FIGURES AND TABLES

Figure 1: Types of Airports

Figure 2: Types of Ground Support Equipments

Figure 3: Types of Non-Powered Equipments

Figure 4: Types of Powered Equipments

Figure 5: Global Airport Construction Market by Value; 2015-2016 (US\$ Billion)

Figure 6: Global Airport Construction Market by Value; 2017-2021E (US\$ Billion)

Figure 7: Global Airport Construction Market by Region; 2016

Figure 8: Global Airport Infrastructure Market by Spending; 2015-2016 (US\$ Billion)

Figure 9: Global Airport Infrastructure Market by Spending; 2017-2021E (US\$ Billion)

Figure 10: Global Airport Infrastructure Market Spending by Region; 2016

Figure 11: Asia-Pacific Airport Infrastructure Market by Spending; 2015-2016 (US\$ Billion)

Figure 12: Asia-Pacific Airport Infrastructure Market by Spending; 2017-2021E (US\$ Billion)

Figure 13: North America Airport Infrastructure Market by Spending; 2015-2016 (US\$ Billion)

Figure 14: North America Airport Infrastructure Market by Spending; 2017-2021E (US\$ Billion)

Figure 15: Europe Airport Infrastructure Market by Spending; 2015-2016 (US\$ Billion)

Figure 16: Europe Airport Infrastructure Market by Spending; 2017-2021 (US\$ Billion)

Figure 17: ROW Airport Infrastructure Market by Spending; 2015-2016 (US\$ Billion)

Figure 18: ROW Airport Infrastructure Market by Spending; 2017-2021 (US\$ Billion)

Figure 19: Global Number of Aircraft Passengers; 2012-2016 (Billion)

Figure 20: Middle East Airport Infrastructure Expenditure; 2015-2020E (US\$ Billion)

Figure 21: Aircraft Departure Growth; 2012-2016 (%)

Figure 22: Global Airport Infrastructure Market Players by Revenue; 2016

Figure 23: John Bean Technologies Total Revenue and AeroTech Revenue; 2012-2016 (US\$ Million)

Figure 24: John Bean Technologies Revenue by Segments; 2016

Figure 25: John Bean Technologies Revenue by Geography; 2016

Figure 26: John Bean Technologies AeroTech Revenue by Segments; 2016

Figure 27: Cavotec SA Sales; 2015-2016 (US\$ Million)

Figure 28: Air T. Inc. Revenue; 2015-2016 (US\$ Million)

Figure 29: Air T Inc. Revenue by Segments; 2016

Figure 30: Mallaghan Engineering Ltd. Revenue; 2015-2016 (US\$ Million)

Table 1: List of Airport Construction Projects

Table 2: List of AeroTech Product

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