

Global Military Radar Systems Market 2013-2023 - Passive & Active Systems

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Abstracts

Report Details

The global military radar systems market is currently in a state of flux, primarily as a result of sweeping defence budget cuts in many established markets which have impacted heavily on procurement. While counteracting forces of spending increases in emerging markets and new technologies are undoubtedly present, they represent only a limited effect on the military radar systems market as a whole. The security picture over the next decade (involving increased access to ballistic missile technologies and increased tensions in East Asia and the Middle East) will continue to provide a pressing need for procurement and upgraded radar technology, although these demands will continue to be counterbalanced by economic reality. As a consequence, visiongain's analysis indicates that the military radar systems market is set to reach \$8.57bn in 2013.

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Air-deployed radar systems

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People's Republic of China (PRC)

Russia

India

Japan

Middle East

France

Germany

United Kingdom

Italian

Republic of China (ROC)

Australia

Israel

Republic of Korea (ROK)

Rest of the World (RoW)

Understand the competitive landscape with profiles of 13 leading military radar systems companies examining their positioning, products, services, focus, strategies and outlook.

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Boeing Defense, Space and Security

EADS Group

Finmeccanica SpA

Israeli Aerospace Industries (IAI) Ltd

General Dynamics Corporation

Lockheed Martin Corporation

Northrop Grumman Corporation

Phazotron-NIIP

Raytheon Company

Saab Group

Thales Group

ThalesRaytheonSystems (TRS)

Discover the qualitative analysis informing the market forecasts

SWOT analysis of strengths, weaknesses, opportunities, and threats, revealing what drives and restrains the global military radar systems industry and the prospects for established companies and new market entrants.

What makes this report unique?

Our reports have a unique blend of primary and secondary sources providing informed analysis. This methodology allows insight into the key drivers and restraints behind market dynamics and competitive developments, as well as identifying the technological issues. The report therefore presents an ideal balance of qualitative analysis combined with extensive quantitative data including global, submarket and national military radar systems markets forecasts from 2013-2023 - all of which identify strategic business opportunities.

How the Global Military Radar Systems Market 2013-2023: Passive & Active Systems report can benefit you

Visiongain's report is for anyone requiring analysis of the global military radar systems market. You will discover market forecasts, technological trends, predictions and expert opinion providing you with independent analysis derived from our extensive primary and secondary research. Only by purchasing this report will you receive this critical business intelligence revealing where revenue growth is likely and where the lucrative potential market prospects are.

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Contents

1. EXECUTIVE SUMMARY

- 1.1 Global Military Radar Systems Market Overview
- 1.2 Benefits of This Report
- 1.3 Who is This Report For?
- 1.4 Methodology
- 1.5 Global Military Radar Systems Market Forecast 2013-2023
- 1.6 Global Military Radar Systems Submarket Forecasts 2013-2023
- 1.7 Leading National Military Radar Systems Market Forecasts 2013-2023

2. INTRODUCTION TO THE GLOBAL MILITARY RADAR SYSTEMS MARKET

- 2.1 The Global Military Radar Systems Market Definition

3. GLOBAL MILITARY RADAR SYSTEMS MARKET FORECAST 2013-2023

- 3.1 The Global Military Radar Systems Market Forecast 2013-2023
- 3.2 The Global Military Radar Systems Market Analysis 2013-2023
- 3.3 Global Military Radar Drivers & Restraints
- 3.4 The Global Military Radar Systems Market Forecast 2013-2023
- 3.5 The Global Military Radar Systems Market Growth Rates
- 3.6 Fastest Growing Military Radar Systems Submarkets
 - 3.6.1 Fastest Growing Military Radar Systems Submarkets 2013-2023
 - 3.6.2 Fastest Growing Military Radar Systems Submarkets 2013-2018
 - 3.6.3 Fastest Growing Military Radar Systems Submarkets 2018-2023
- 3.7 Fastest Growing Leading National Military Radar Systems Markets
 - 3.7.1 Fastest Growing Leading National Military Radar Systems Markets 2013-2023
 - 3.7.2 Fastest Growing Leading National Military Radar Systems Markets 2013-2018
 - 3.7.3 Fastest Growing Leading National Military Radar Systems Markets 2018-2023
- 3.8 Military Radar Systems Submarket Share Forecasts 2013-2023
- 3.9 Leading National Military Radar Systems Markets Share Forecast 2013-2023
- 3.10 Cumulative Value of the Military Radar Systems Market 2013-2023
- 3.11 Cumulative Value of the Leading National Military Radar Systems Markets 2013-2023
- 3.12 Cumulative Value of the Military Radar Submarkets 2013-2023

4. MILITARY RADAR SYSTEMS SUBMARKETS 2013-2023

4.1 Military Radar Systems Submarket Forecasts 2013-2023

4.2 The Military Radar Systems Sea Submarket 2013-2023

4.2.1 The Military Radar Systems Sea Submarket Forecast 2013-2023

4.2.2 Military Radar Systems Sea Submarket Analysis

4.2.3 Why increased naval rivalry in the South China Sea and the Indian Ocean will boost spending through the forecast period

4.2.4 Is the European naval radar systems market in a state of terminal decline?

4.3 The Military Radar Systems Air Submarket 2013-2023

4.3.1 The Military Radar Systems Air Submarket Forecast 2013-2023

4.3.2 Military Radar Systems Air Submarket Analysis

4.3.4 How will increasing Middle Eastern defence expenditure affect the airborne radar systems submarket?

4.3.5 Eye-in-the-Sky: Why a need for AWACS aircraft is expected to boost the market

4.3.6 Why the growing role of UAVs in C4ISTAR roles will boost the military radar systems market

4.4 The Military Radar Systems Land Submarket 2013-2023

4.4.1 The Military Radar Systems Land Submarket Forecast 2013-2023

4.4.2 Military Radar Systems Land Submarket Analysis

4.4.3 A Relic of the Cold War: Why IADS Modernisation remains a key factor for the Ground-Based Radar Market?

4.4.4 The US, MEADS, and German-Italian Missile Defence: Space for another?

4.4.5 What does the Iranian ballistic missile program mean for the Middle Eastern Ground-Radar market?

5. LEADING NATIONAL MILITARY RADAR SYSTEMS MARKETS 2013-2023

5.1 Leading National Military Radar Systems Market Share Forecast 2013-2023

5.2 US Military Radar Systems Market 2013-2023

5.2.1 US Military Radar Systems Market Forecast 2013-2023

5.2.2 US Military Radar Systems Market Analysis

5.2.3 Sequestration and the Continuing Resolution: What does this mean for US Spending?

5.2.4 Why will US Fighter Aircraft Procurement and Upgrades represent almost one-fifth of US Military Radar Spending?

5.2.5 Why an Increasingly Hostile Threat Environment is Expected to Drive US Military Radar spending by over \$2bn

5.2.6 Why the US need to improve organic IADS elements will boost ground-based radar sales

- 5.2.7 How will the Development of Radar Systems for UAVs affect US Spending?
- 5.2.8 The Space Fence: Down to Two Contenders
- 5.2.9 US Spending on Naval Radar Systems to total \$5.5bn by 2023
- 5.3 Chinese Military Radar Systems Market 2013-2023
 - 5.3.1 Chinese Military Radar Systems Market Forecast 2013-2023
 - 5.3.2 Chinese Military Radar Systems Market Analysis
 - 5.3.3 The Enigma of Military Spending in the People's Republic of China
- 5.4 Russian Military Radar Systems Market 2013-2023
 - 5.4.1 Russian Military Radar Systems Market Forecast 2013-2023
 - 5.4.2 Russian Military Radar Systems Market Analysis
 - 5.4.3 Russian Rearmament Efforts - Who Benefits?
 - 5.4.4 The Bear (Market) in the Air? Why Russian fighter procurement is central to the global military radar systems market
 - 5.4.5 Is Russia's Abandonment of the Gabala Radar a Political Repudiation or a Military Necessity?
 - 5.4.6 Why Russian naval military radar spending is expected to rank fourth by 2023
- 5.5 Indian Military Radar Systems Market 2013-2023
 - 5.5.1 Indian Military Radar Systems Market Forecast 2013-2023
 - 5.5.2 Indian Military Radar Systems Market Analysis
 - 5.5.3 Indian Defence Procurement: A Bump in the Road?
 - 5.5.4 India's Demand for AWACS to boost military radar spending
 - 5.5.5 India's IADS Modernisation - What does this emphasis mean for Future Military Radar Spending?
 - 5.5.6 Why Lessons from the Kargil War continue to drive Indian Radar Modernisation Efforts
- 5.6 Japanese Military Radar Systems Market 2013-2023
 - 5.6.1 Japanese Military Radar Systems Market Forecast 2013-2023
 - 5.6.2 Japanese Military Radar Systems Market Analysis
 - 5.6.3 Evolution or Revolution - What does the First Defence Spending Increase for Eleven Years mean for Japanese Defence Policy?
 - 5.6.4 Will upgrades to older Japanese radar installations boost spending on military radar systems?
 - 5.6.5 From Phantoms to Lightning: What does JASDF Procurement mean for Radar Systems Spending?
- 5.7 Middle Eastern Military Radar Systems Market 2013-2023
 - 5.7.1 Middle Eastern Military Radar Systems Market Forecast 2013-2023
 - 5.7.2 Middle Eastern Military Radar Systems Market Analysis
 - 5.7.3 What Impact will Saudi Arabia's Intensive Procurement Efforts have on the Military Radar Systems Market?

5.7.4 How will the Turkish Fighter Modernisation Drive the Military Radar Systems Market?

5.7.5 How will planned purchases in the Gulf States affect the Military Radar Systems Market?

5.7.6 Does the Failure of the US/GCC Regional ABM Shield Indicate a Boost to the Military Radar Systems Market?

5.8 French Military Radar Systems Market 2013-2023

5.8.1 French Military Radar Systems Market Forecast

5.8.2 French Military Radar Systems Market Analysis

5.8.3 Flatter Budgets, Fewer Options: Can France retain its full spectrum capabilities?

5.9 German Military Radar Systems Market 2013-2023

5.9.1 German Military Radar Systems Market Forecast 2013-2023

5.9.2 German Military Radar Systems Market Analysis

5.9.3 Why falling German Procurement will lead to reduced spending on military radar systems

5.9.4 Can MEADS become MOTS?

5.10 UK Military Radar Systems Market 2013-2023

5.10.1 UK Military Radar Systems Market Forecast 2013-2023

5.10.2 UK Military Radar Systems Market Analysis

5.10.3 How does the SDSR Stand to Affect British spending?

5.10.4 UK Fighter Procurement and Modernisation to Drive Spending

5.10.5 Does the UK's role in the NMD limit opportunity for future sales?

5.11 Italian Military Radar Systems Market 2013-2023

5.11.1 Italian Military Radar Systems Market Forecast 2013-2023

5.11.2 Italian Military Radar Systems Market Analysis

5.11.3 How Budget Pressures on Italian Defence Spending will Lead to a CAGR of -6.3%

5.11.4 Radar Modernisation to Mitigate Italian Spending Cuts?

5.12 Taiwanese Military Radar Systems Market 2013-2023

5.12.1 Taiwanese Military Radar Systems Market Forecast 2013-2023

5.12.2 Taiwanese Military Radar Systems Market Analysis

5.12.3 How will US-Taiwanese Relations affect the Taiwanese Military Radar Systems Market?

5.12.4 Taiwanese Fighters Get the AESA Advantage: Is It Enough?

5.12.5 What Affect will Taiwan's intended Naval Procurement have on the Military Radar Systems Market?

5.13 Australian Military Radar Systems Market 2013-2023

5.13.1 Australian Military Radar Systems Market Forecast 2013-2023

5.13.2 Australian Military Radar Systems Market Analysis

5.13.3 Why does Australia's JORN system represent nearly 10% of its annual military radar systems spending in 2012?

5.13.4 What does the DWP 2009 mean for the future Australian Military Radar Systems Market?

5.13.5 How delays to the F-35 could boost Australian Radar Spending

5.13.6 Seeing-further in 3D: How will US-Australia ties impact upon Australian Naval radar sending?

5.14 Israeli Military Radar Systems Market 2013-2023

5.14.1 Israeli Military Radar Systems Market Forecast 2013-2023

5.14.2 Israeli Military Radar Systems Market Analysis

5.14.3 Israeli Military Radar Systems - A Unique Security Dilemma

5.14.4 Why will delays to the F-35i boost the Israeli military radar systems market?

5.14.5 What does 'Austere Challenge-12' indicate about the Israeli military radar systems market?

5.14.6 Will a South Korea & Israeli partnership boost Israeli naval radar systems spending?

5.15 South Korean Military Radar Systems Market 2013-2023

5.15.1 South Korean Military Radar Systems Market Forecast 2013-2023

5.15.2 South Korean Military Radar Systems Market Analysis

5.15.3 The Republic of Korea: Old Problems, New Solutions

5.15.4 How will the sinking of the Cheonan affect South Korean spending on military radar systems?

5.15.5 KF-X1 + KF-X2 = KF-X3? How will South Korean fighter procurement and modernisation affect its spending on radar systems?

5.16 ROW Military Radar Systems Market 2013-2023

5.16.1 ROW Military Radar Systems Market Forecast 2013-2023

5.16.1 ROW Military Radar Systems Market Analysis

5.16.2 What Impact will Rising Tensions in East Asia have on the Military Radar Systems Market?

5.16.3 Is Latin America a Viable Market for Military Radar Systems?

5.16.4 What are the Prospects for the African Military Radar Systems Market?

6. SWOT ANALYSIS OF THE MILITARY RADAR SYSTEMS MARKET 2013-2023

6.1 Strengths

6.1.1 Priority Military Focus Engenders Market Stability

6.1.2 Increased Focus on Land-Based ABM Radar Systems

6.2 Weaknesses

6.2.1 Defence Budget Cuts Affecting Procurement Schedules

6.2.2 Consolidation of the Military Radar Systems Market
6.3 Opportunities

6.3.1 Emerging National Markets
6.3.2 New Radar Technologies & Applications

6.4 Threats

6.4.1 Commodity Prices
6.4.2 Macroeconomic Pressure on Expanding Defence Budgets

7. LEADING COMPANIES IN THE MILITARY RADAR SYSTEMS MARKET

7.1 BAE Systems

7.1.1 Analysis & Future Outlook
7.1.2 Competitors
7.1.3 Regional Emphasis / Focus

7.2 Boeing Defense, Space, and Security (BDS) Overview

7.2.1 Analysis & Future Outlook
7.2.2 Competitors
7.2.3 Regional Emphasis / Focus

7.3 EADS Company Overview

7.3.1 Analysis & Future Outlook
7.3.2 Regional Emphasis / Focus

7.4 Finmeccanica SpA

7.4.1 Analysis & Future Outlook
7.4.2 Regional Emphasis / Focus

7.5 Israeli Aerospace Industries (IAI) Ltd. / ELTA Systems

7.5.1 Analysis & Future Outlook
7.5.2 Competitors
7.5.3 Regional Emphasis / Focus

7.6 General Dynamics Corporation

7.6.1 Analysis & Future Outlook
7.6.2 Competitors
7.6.3 Regional Emphasis / Focus

7.7 Lockheed Martin Corporation

7.7.1 Analysis & Future Outlook
7.7.2 Competitors
7.7.3 Regional Emphasis / Focus

7.8 Northrop Grumman Corporation

7.8.1 Analysis & Future Outlook
7.8.2 Competitors

- 7.8.3 Regional Emphasis / Focus
- 7.9 Phazotron-NIIP Corporation
 - 7.9.1 Analysis & Future Outlook
 - 7.9.2 Competitors
 - 7.9.3 Regional Emphasis / Focus
- 7.10 Raytheon Company Overview
 - 7.10.1 Analysis & Future Outlook
 - 7.10.2 Competitors
 - 7.10.3 Regional Emphasis / Focus
- 7.11 Saab Group
 - 7.11.1 Analysis & Future Outlook
 - 7.11.2 Competitors & Regional Emphasis/Focus
 - 7.11.3 M&A Activity
- 7.12 Thales Group
 - 7.12.1 Analysis & Future Outlook
 - 7.12.2 Competitors
 - 7.12.3 Regional Emphasis / Focus
- 7.13 ThalesRaytheonSystems Company LLC
 - 7.13.1 Analysis & Future Outlook
 - 7.13.2 Competitors
 - 7.13.3 Regional Emphasis / Focus
- 7.14 Other Major Companies in the Military Radar Market

8. CONCLUSIONS

- 8.1 The Military Radar Systems Market Outlook 2013-2023
- 8.2 Global Military Radar Systems Market Drivers & Restraints
- 8.3 Global Military Radar Systems Market Forecast 2013-2023
- 8.4 Global Military Radar Systems Submarket Forecasts 2013-2023
- 8.5 Leading National Military Radar Systems Market Forecasts 2013-2023
- 8.6 Fastest Growing and Largest Military Radar Systems Markets 2013-2023

9. GLOSSARY

List Of Tables

LIST OF TABLES

Table 1.1 Global Military Radar Systems Market Forecast Summary 2013, 2018, 2023 (\$m, CAGR %)

Table 1.2 Military Radar Systems Submarket Forecasts Summary 2013, 2018, 2023 (\$m, CAGR %)

Table 1.3 Leading National Military Radar Systems Markets Forecasts Summary 2013, 2018, 2023 (\$m, CAGR %)

Table 3.1 Global Military Radar Systems Market Drivers & Restraints

Table 3.2 Global Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)

Table 3.3 Global Military Radar Systems Market; Leading National Military Radar Systems Markets & Military Radar Systems Submarkets Forecast CAGR (%) 2013-2023, 2013-2018, 2018-2023

Table 3.4 Fastest Growing Military Radar Systems Submarkets Forecast CAGR (%) 2013-2023

Table 3.5 Fastest Growing Military Radar Systems Submarkets Forecast CAGR (%) 2013-2018

Table 3.6 Fastest Growing Military Radar Systems Submarkets Forecast CAGR (%) 2018-2023

Table 3.7 Fastest Growing Leading National Military Radar Systems Markets Forecast CAGR (%) 2013-2023

Table 3.8 Fastest Growing Leading National Military Radar Systems Markets Forecast CAGR (%) 2013-2018

Table 3.9 Fastest Growing Leading National Military Radar Systems Markets Forecast CAGR (%) 2018-2023

Table 3.10 Military Radar Systems Submarket Share Forecasts 2013, 2018 & 2023 (% Share, % Change)

Table 3.11 Leading National Military Radar Systems Markets Share Forecast 2013, 2018 & 2023 (% Share, % Change)

Table 3.12 Military Radar Systems Global Market; Leading National Markets, Market Sectors, and Submarkets Cumulative Sales Forecast 2013-2023 (\$m, %)

Table 4.1 Military Radar Systems Submarket Forecasts 2013-2023 (\$m, AGR %)

Table 4.2 Military Radar Systems Sea Submarket Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)

Table 4.3 Military Radar Systems Sea Submarket Drivers & Restraints

Table 4.4 Military Radar Systems Air Submarket Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)

CAGR %, Cumulative)

Table 4.5 Military Radar Systems Air Submarket Drivers & Restraints

Table 4.6 Military Radar Systems Land Submarket Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)

Table 4.7 Military Radar Systems Land Submarket Drivers & Restraints

Table 5.1 Leading National Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %)

Table 5.2 US Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

Table 5.3 US Military Radar Systems Market Drivers & Restraints

Table 5.4 Chinese Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

Table 5.5 Chinese Military Radar Systems Market Drivers & Restraints

Table 5.6 Russian Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

Table 5.7 Russian Military Radar Systems Market Drivers & Restraints

Table 5.8 Indian Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

Table 5.9 Indian Military Radar Systems Market Drivers & Restraints

Table 5.10 Japanese Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

Table 5.11 Japanese Military Radar Systems Market Drivers & Restraints

Table 5.12 Middle Eastern Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

Table 5.13 Middle Eastern Military Radar Systems Market Drivers & Restraints

Table 5.14 French Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

Table 5.15 French Military Radar Systems Market Drivers & Restraints

Table 5.16 German Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

Table 5.17 German Military Radar Systems Market Drivers & Restraints

Table 5.18 UK Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

Table 5.19 UK Military Radar Systems Market Drivers & Restraints

Table 5.20 Italian Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

Table 5.21 Italian Military Radar Systems Market Drivers & Restraints

Table 5.22 Taiwanese Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)

- Table 5.23 Taiwanese Military Radar Systems Market Drivers & Restraints
- Table 5.24 Australian Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)
- Table 5.25 Australian Military Radar Systems Market Drivers & Restraints
- Table 5.26 Israeli Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)
- Table 5.27 Israeli Military Radar Systems Market Drivers & Restraints
- Table 5.28 South Korean Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)
- Table 5.29 South Korean Military Radar Systems Market Drivers & Restraints
- Table 5.30 ROW Military Radar Systems Market Forecast 2013-2023 (\$m, AGR %, CAGR%, Cumulative)
- Table 5.31 ROW Military Radar Systems Market Drivers & Restraints
- Table 6.1 SWOT Analysis of the Military Radar Systems Market 2013-2023
- Table 7.1 BAE Systems Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)
- Table 7.2 BAE Systems Military Radar Systems Contracts / Projects / Programmes 2012 (Date, Subcontractors, Country, Value, Expires, Details)
- Table 7.3 BAE Systems Products / Services (Division, Product, Specification)
- Table 7.4 Boeing Defense, Space, and Security Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)
- Table 7.5 Boeing BDS Military Radar Systems Contracts / Projects / Programmes 2012 (Date, Country, Expires, Details)
- Table 7.6 Boeing Products / Services (Division, Capability, Product & Technology)
- Table 7.7 EADS Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)
- Table 7.8 EADS Military Radar Systems Contracts / Projects / Programmes 2012 (Date, Country, Expires, Details)
- Table 7.9 Finmeccanica Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)
- Table 7.10 Finmeccanica Military Radar Systems Products / Services (Division, Product, Specification)
- Table 7.11 IAI Ltd Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)
- Table 7.12 IAI Ltd Military Radar Systems Contracts / Projects / Programmes 2012 (Date, Subcontractors, Country, Value, Expires, Details)
- Table 7.13 IAI Ltd Products / Services (Division, Product, Specification)
- Table 7.14 General Dynamics Corporation Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)
- Table 7.15 General Dynamics Corporation Military Radar Systems Contracts / Projects / Programmes 2012 (Date, Customer, Value, Expires, Details, \$/year)
- Table 7.16 General Dynamics Corporation Products / Services (Division, Capability, Product & Technology)

Table 7.17 Lockheed Martin Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)

Table 7.18 Lockheed Martin Military Radar Systems Contracts / Projects / Programmes 2012 (Date, Subcontractors, Country, Value, Expires, Details)

Table 7.19 Lockheed Martin Products / Services (Division, Product, Specification)

Table 7.20 Northrop Grumman Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)

Table 7.21 Northrop Grumman Military Radar Systems Contracts / Projects / Programmes (Date, Subcontractors, Country, Value, Expires, Details)

Table 7.22 Northrop Grumman Corporation Products / Services (Division, Capability, Product & Technology)

Table 7.23 Phazotron - NIIP Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)

Table 7.24 Phazotron-NIIP Products / Services (Division, Product, Specification)

Table 7.25 Raytheon Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)

Table 7.26 Raytheon Military Radar Systems Contracts / Projects / Programmes 2012 (Date, Customer, Value, Expires, Details, \$/year)

Table 7.27 Raytheon Products / Services (Division, Capability, Products & Technology)

Table 7.28 Saab Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)

Figure 7.29 Saab Military Radar Systems Contracts / Projects / Programmes 2012 (Date, Subcontractors, Country, Value, Expires, Details)

Table 7.30 Saab Products / Services (Division, Product, Specification)

Table 7.31 Thales Overview 2012 (Total Revenue, HQ, Ticker, Contact, Website)

Table 7.32 Thales Military Radar Systems Contracts / Projects / Programmes 2012 (Date, Subcontractors, Country, Value, Expires, Details)

Table 7.33 Thales Products / Services (Division, Product, Specification)

Table 7.34 ThalesRaytheonSystems Overview 2012 (Website)

Table 7.35 ThalesRaytheonSystems Military Radar Systems Contracts / Projects / Programmes 2012 (Date, Subcontractors, Country, Value, Expires, Details)

Table 7.36 Other Major Companies in the Military Radar Market (Company, Product /Service)

Table 8.1 Global Military Radar Systems Market Drivers & Restraints

Table 8.2 Global Military Radar Systems Market Forecast Summary 2013, 2018, 2023 (\$m, CAGR %)

Table 8.3 Global Military Radar Systems Submarket Forecasts Summary 2013, 2018, 2023 (\$m, CAGR %)

Table 8.4 Leading National Military Radar Systems Market Forecasts Summary 2013, 2018, 2023 (\$m, CAGR %)

Table 8.5 Fastest Growing Leading National Military Radar Systems Markets 2013-2023

(CAGR %); Largest Cumulative Leading National Military Radar Systems Markets
2013-2023 (\$m)

About

In November 2012, BAE Systems received a \$49 million contract extension for fiscal year 2013 to provide a range of technical services, including round-the-clock operations and maintenance (O&M), to manage and sustain the Solid State Phased Array Radar System (SSPARS), a network of radars that tracks objects orbiting Earth. The company has been supporting SSPARS since 2006.

In November 2012, BAE Systems received a \$7m contract extension (for FY2013) for the Perimeter Acquisition Radar Attack Characterization System (PARCS), based at Cavalier Air Force Station, North Dakota. BAE Systems has been maintaining PARCS since 2003. The contract was issued by the US 21st Space Wing, Colorado, US.

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