

Global Military Radar Systems - Market and Technology Forecast to 2027

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Abstracts

The radar market has evolved from a threat indication system to an active protection system, the evolutions in the radar technology market has helped increase the capabilities of systems. The integration of platforms in modern battlefield systems have increased the role of radar in combat, the application areas of radar include C4ISR, Air Defense Systems and Electronic Warfare, to name a few. The investment into these integrated platforms helps in improving the troop morale and inducing psychological fear in the enemy troops.

The Military Radar report has been segmented into four main segments, namely region wise, platform wise, application wise and radar type. The Global market is estimated to grow to USD 16 Billion in 2027 at an estimated CAGR growth rate of 2.7%. The cumulative market is expected to account to more than USD 100 Billion.

The report titled “Global Military Radar Systems - Market and Technology Forecast to 2027” report covers these technologies in detailed in a separate chapter, other upcoming technologies include 3D printed Radar parts, Nano Pores and Cognitive Radar.

The in-depth coverage of the report across sections are:

Current Market in Global Military Radar: This sections covers the main radars which are operational across the bandwidth, the available bandwidths and the various radar classifications.

Market Technologies: This section deals with the upcoming technologies that are expected to affect the Military radar market during the forecast period.

Market Segmentation: The report has been segmented as Application Wise, region wise, platform wise and Type wise. The market forecast chapter uses these segmentations to understand the future market potential of this market.

Market Analysis: This section deals with the key drivers, restraints and challenges which are expected to shape this market during the forecast period. The increased need for securitization of defense assets is one of the key driver for this market. The Porter's five forces and the PEST Analysis is covered in this section.

Market Forecast: This section cover the market forecast until 2027, the market forecast section is segmented into 4 which are the Application Wise, region wise, platform wise and Type wise. These are further sub segmented in the chapter.

Events Based Forecast: There are two scenarios which have been analysed, apart from the market forecast covered in the previous section. The main factors which expected to the affect the market have been identified and the dynamics of those factors and its impact on the overall market have been analysed in this section.

Company Profiles: The top manufacturers of the military communication equipment market have been identified and a detailed profiling of around 13 players have been covered in this section. Each profiling includes the revenues, recent contracts, strategic alliances, projects completed and SWOT analysis.

SCOPE:

The report covers all aspects of Military Radar systems, the report covers the platform, namely the Air Based, Ground Based, Naval Based and Space Based radars in detailed. The next segmentation is the region wise segmentation which are sub segmented as North America, Europe, APAC, Middle East and Rest of the World. The other two segments are by type and by application. The forecast period of the report is from 2019-2027.

REASONS TO BUY:

The key trends in the military radar market have been analysed in detailed, the

Events Based Forecast chapter encompasses the possible market fluctuations.

The market dynamics, which are the market driver, restraints and challenges have been covered in detailed.

The technology chapter cover the future technologies which could impact the market, the disruptive technologies like the Quantum Radar and the enablers like Cognitive Radar have been covered in detailed in this chapter.

Strengthen your understanding of the market in terms of key players in the market and their recent contracts, alliances and SWOT.

Identify the major sub segments which has higher growth potential compared to the other segments in the market.

Make correct business decisions by understanding the developments in the sub segment level that are expected to drive the future market.

Contents

1 INTRODUCTION

- 1.1 Objective
- 1.2 Market Definition
- 1.3 Methodology
- 1.4 Events based Forecast Scenario
- 1.5 Who will benefit from this report
 - 1.5.1 Business Leaders & Business Developers
 - 1.5.2 Aerospace & Defense Professionals
 - 1.5.3 Policy Makers, Budget Planners and Decision Makers
- 1.6 Language

2 EXECUTIVE SUMMARY

- 2.1 Military Radar Market Trends and Insights
- 2.2 Major Findings
- 2.3 Major Conclusion
- 2.4 Important Tables and Graphs

3 CURRENT MARKET OVERVIEW IN THE GLOBAL MILITARY RADAR MARKET

- 3.1 Introduction to Military Radar Market
- 3.2 Key Applications of Military Radar Market
 - 3.2.1 Ship Navigation and Safety
 - 3.2.2 Identification of Moving Target
 - 3.2.3 Air Traffic Control (Military)
 - 3.2.4 Pulse Compression
 - 3.2.5 Search and Rescue
 - 3.2.6 Tracking
 - 3.2.7 Fire Control Radars
 - 3.2.8 Air Defense Radar
 - 3.2.9 Navigation
 - 3.2.10 Battlefield, Ground Surveillance and Missile Control
- 3.3 Solid State Radar and Magnetron
- 3.4 RADAR Classifications
 - 3.4.1 Radar Classification based on functions
- 3.5 Radar Bandwidth

- 3.5.1 Very High Frequency (30-300 MHz)
- 3.5.2 L Band (1-2 GHz)
- 3.5.3 ASR (Air Surveillance Radar)
- 3.5.4 D-Band Radar
- 3.5.5 E and F-Band (S- Band Radar)
- 3.5.6 HADR (Hughes Air Defense Radar)
- 3.5.7 C- Band
- 3.5.8 TRM-S
- 3.5.9 X- Band
- 3.5.10 BOR-A
- 3.5.11 SMR (Surface Movement Radar)
- 3.5.12 DoD Radar Frequency
- 3.6 Future Radar Requirement
 - 3.6.1 High Growth Bands
- 3.7 Key Radar Procurement Criteria
 - 3.7.1 Cost
 - 3.7.2 Interoperability
 - 3.7.3 No of Installations
 - 3.7.4 Operational Parameters

4 MARKET TECHNOLOGIES

- 4.1.1 MIMO (Multiple- Input Multiple- Output)
- 4.1.2 Cognitive Radar
- 4.1.3 GaN
- 4.1.4 AESA (Active Electronically Scanned Array)
- 4.1.5 UWB (Ultra-Wide Bandwidth Millimeter Wave Radar)
- 4.1.6 Quantum Radar
- 4.1.7 3D Printing
- 4.1.8 Nano-pores
- 4.1.9 4D Radar

5 MARKET SEGMENTATION

6 MARKET ANALYSIS

- 6.1 Market Drivers
 - 6.1.1 Regional Conflicts
 - 6.1.2 Increased investments in advanced systems

- 6.1.3 Defense Modernization programs
- 6.1.4 Increased use of Air Space
- 6.1.5 Securitization of Defense Assets
- 6.2 Market Restraints
 - 6.2.1 Budget Constraints/ Procurement Cost
- 6.3 Market Challenges
 - 6.3.1 Bandwidth Issues
 - 6.3.2 Interoperability
- 6.4 PEST Analysis
 - 6.4.1 Political
 - 6.4.2 Economic
 - 6.4.3 Social
 - 6.4.4 Technology
- 6.5 Porter's Five Forces
 - 6.5.1 Competitive Rivalry
 - 6.5.2 Buyer Power
 - 6.5.3 Threat of Substitute
 - 6.5.4 Suppliers Power
 - 6.5.5 Threat of new entrants

7 MARKET FORECAST MILITARY RADAR MARKET REGION WISE TO 2027

- 7.1 Total Global Market by Region to 2027
- 7.2 Total Global Market by Region (By Platform) to 2027
 - 7.2.1 North America
 - 7.2.2 Europe
 - 7.2.3 Asia Pacific
 - 7.2.4 Middle East
 - 7.2.5 Rest of the World
- 7.3 Total Global Market by Region (By Application) to 2027
 - 7.3.1 North America
 - 7.3.2 Europe
 - 7.3.3 Asia Pacific
 - 7.3.4 Middle East
 - 7.3.5 Rest of the World

8 MARKET FORECAST MILITARY RADAR BY PLATFORM TO 2027

- 8.1 Total Global Market by Platform to 2027

8.2 Total Global Market by Platform (By Application) to 2027

8.2.1 Air

8.2.2 Ground

8.2.3 Naval

8.2.4 Space

8.3 Total Global Market by Platform (By Region) to 2027

8.3.1 Air

8.3.2 Ground

8.3.3 Navy

8.3.4 Space

9 MARKET FORECAST MILITARY RADAR MARKET BY APPLICATION TO 2027

9.1 Total Global Market by Application to 2027

9.2 Total Global Market by Application (Region wise) to 2027

9.2.1 Surveillance & EW Radar

9.2.2 Tracking & Fire Control

9.2.3 Multi-Functional Radar

9.2.4 Synthetic Aperture and MTI

9.2.5 Ground Penetrating Radar

9.2.6 Weapon Location & C-RAM Radar

9.2.7 Weather Radar

10 MARKET FORECAST MILITARY RADAR MARKET BY TYPE TO 2027

10.1 Total Global Market by Type to 2027

10.2 Total Global Market by Platform (By Type) to 2027

10.2.1 Air

10.2.2 Ground

10.2.3 Navy

10.2.4 Space

11 OPPORTUNITY ANALYSIS

11.1 By Region

11.2 By Application

11.3 By Platform

11.4 By Type

12 EVENTS BASED FORECAST

- 12.1 Introduction
- 12.2 Events Based Scenario
- 12.3 Events Based Scenario

13 COMPANY PROFILES

- 13.1 ASELSAN A.S.
 - 13.1.1 Company profile
 - 13.1.2 Products & Services
 - 13.1.3 Segment Revenue
 - 13.1.4 Financial info (revenues, profit last 5 years)
 - 13.1.5 Recent Contracts
 - 13.1.6 Recent Projects completed
 - 13.1.7 Strategic Alliances
 - 13.1.8 Military Radar- Products & Services
 - 13.1.9 Contact
 - 13.1.10 SWOT
- 13.2 BAE Systems PLC
 - 13.2.1 Company profile
 - 13.2.2 Products & Services
 - 13.2.3 Segment Revenue
 - 13.2.4 Financial info (revenues, profit last 5 years)
 - 13.2.5 Recent Contracts Won
 - 13.2.6 Recent Projects completed
 - 13.2.7 Strategic Alliance
 - 13.2.8 Military Radar - Products & Services
 - 13.2.9 Contact
 - 13.2.10 SWOT ANALYSIS
- 13.3 HENSOLDT GmbH
 - 13.3.1 Company profile
 - 13.3.2 Products & Services
 - 13.3.3 Recent Contract Won
 - 13.3.4 Recent Projects completed
 - 13.3.5 Strategic Alliances
 - 13.3.6 Military Radar- Products & Services
 - 13.3.7 Contact
 - 13.3.8 SWOT ANALYSIS

13.4 SAAB AB.

- 13.4.1 Company profile
- 13.4.2 Products & Services
- 13.4.3 Segment Revenue
- 13.4.4 Financial info (revenues, profit last 5 years)
- 13.4.5 Recent contract wins
- 13.4.6 Recent Projects completed
- 13.4.7 Strategic Alliances
- 13.4.8 Military Radar - Products & Services
- 13.4.9 Contact
- 13.4.10 SWOT ANALYSIS

13.5 General Dynamics Corp.

- 13.5.1 Company profile
- 13.5.2 Products & Services
- 13.5.3 Segment Revenue
- 13.5.4 Financial info (revenues, profit last 5 years)
- 13.5.5 Recent contract wins
- 13.5.6 Recent Projects completed
- 13.5.7 Strategic Alliance
- 13.5.8 Military Radar- Products & Services
- 13.5.9 Contact
- 13.5.10 SWOT ANALYSIS

13.6 Harris Corp.

- 13.6.1 Company profile
- 13.6.2 Products & Services
- 13.6.3 Segment Revenue
- 13.6.4 Financial info (revenues, profit last 5 years)
- 13.6.5 Recent contract wins
- 13.6.6 Recent Projects completed
- 13.6.7 Strategic Alliances
- 13.6.8 Military Radar - Products & Services
- 13.6.9 Contact
- 13.6.10 SWOT ANALYSIS

13.7 L3 Technologies Inc.

- 13.7.1 Company profile
- 13.7.2 Products & Services
- 13.7.3 Segment Revenue
- 13.7.4 Financial info (revenues, profit last 5 years)
- 13.7.5 Recent contract wins

- 13.7.6 Recent Projects completed
- 13.7.7 Strategic Alliances
- 13.7.8 Military Radar- Products & Services
- 13.7.9 Contact
- 13.7.10 SWOT ANALYSIS
- 13.8 Leonardo S.p.A.
 - 13.8.1 Company profile
 - 13.8.2 Products & Services
 - 13.8.3 Segment Revenue
 - 13.8.4 Financial info (revenues, profit last 5 years)
 - 13.8.5 Recent contract wins
 - 13.8.6 Recent Projects completed
 - 13.8.7 Strategic Alliances
 - 13.8.8 Military Radar - Products & Services
 - 13.8.9 Contact
 - 13.8.10 SWOT ANALYSIS
- 13.9 Lockheed Martin Corp.
 - 13.9.1 Company profile
 - 13.9.2 Products & Services
 - 13.9.3 Segment Revenue
 - 13.9.4 Financial info (revenues, profit last 5 years)
 - 13.9.5 Recent contract wins
 - 13.9.6 Recent Projects completed
 - 13.9.7 Strategic Alliances
 - 13.9.8 Military Radar - Products & Services
 - 13.9.9 Contact
 - 13.9.10 SWOT ANALYSIS
- 13.10 Northrop Grumman Corp.
 - 13.10.1 Segment Revenue
 - 13.10.2 Financial info (revenues, profit last 5 years)
 - 13.10.3 Recent contract wins
 - 13.10.4 Recent Projects completed
 - 13.10.5 Strategic Alliances
 - 13.10.6 Military Radar - Products & Services
 - 13.10.7 Contact
 - 13.10.8 SWOT ANALYSIS
- 13.11 Raytheon Co.
 - 13.11.1 Company profile
 - 13.11.2 Products & Services

- 13.11.3 Segment Revenue
- 13.11.4 Financial info (revenues, profit last 5 years)
- 13.11.5 Recent contract wins
- 13.11.6 Recent Projects completed
- 13.11.7 Strategic Alliances
- 13.11.8 Military Simulation and Virtual Training - Products & Services
- 13.11.9 Contact
- 13.11.10 SWOT ANALYSIS
- 13.12 TERMA A/S
 - 13.12.1 Company profile
 - 13.12.2 Products & Services
 - 13.12.3 Segment Revenue
 - 13.12.4 Financial info (revenues, profit last 5 years)
 - 13.12.5 Recent contract wins
 - 13.12.6 Recent Projects completed
 - 13.12.7 Strategic Alliances
 - 13.12.8 Military Radar- Products & Services
 - 13.12.9 Contact
 - 13.12.10 SWOT ANALYSIS
- 13.13 THALES S.A.
 - 13.13.1 Company profile
 - 13.13.2 Products & Services
 - 13.13.3 Segment Revenue
 - 13.13.4 Financial info (revenues, profit last 5 years)
 - 13.13.5 Recent contract wins
 - 13.13.6 Recent Projects completed
 - 13.13.7 Strategic Alliances
 - 13.13.8 Military Simulation and Virtual Training - Products & Services
 - 13.13.9 Contact
 - 13.13.10 SWOT ANALYSIS

14 CONCLUSIONS AND RECOMMENDATIONS

- 14.1 Major Conclusions and Recommendations
- 14.2 Fulfilling the business objectives

15 APPENDICES

- 15.1 Companies Mentioned

15.2 Abbreviations

16 ABOUT MARKET FORECAST

16.1 General

16.2 Contact us

16.3 Disclaimer

16.4 License information

16.4.1 1-User PDF License

16.4.2 5-User PDF License

16.4.3 Site PDF License

16.4.4 Enterprise PDF License

List Of Figures

LIST OF FIGURES

- Figure 1: Commercial and Military Radar Applications, Global, 2019
- Figure 2: 2D and 3D Radar Coverage, Military Radar Market, 2019
- Figure 3: AN/ APG 81, Military Radar Market, 2019
- Figure 4: AN/ APG 62/ 73 79, Military Radar Market, 2019
- Figure 5: AN/ APG 77, Military Radar Market, 2019
- Figure 6: PS-05/A, Military Radar Market, 2019
- Figure 7: Euroradar CAPTOR, Military Radar Market, 2019
- Figure 8: Band Designation and the Radars in specific bandwidth, Military Radar Market, 2019
- Figure 9: P-18 (Spoon Rest D), Military Radar Market, 2019
- Figure 10: Power modules as part of the SRE- M8 solid state transmitter, Military Radar Market, 2019
- Figure 11: ASR 11, Raytheon, Military Radar Market, 2019
- Figure 12: AN/ FPS-117 (Seek Igloo RRP- 117), Military Radar Market, 2019
- Figure 13: Medium Powered Range, Arudhra, Military Radar Market, 2019
- Figure 14: HADR (Hughes Air Defense Radar), Military Radar Market, 2019
- Figure 15: TRML (Telefunken Radar Mobil Luftraumüberwachung), Military Radar Market, 2019
- Figure 16: TRM-S, Military Radar Market, 2019
- Figure 17: Precision Approach Radar, AN/ FPN- 63, Military Radar Market, 2019
- Figure 18: BOR-A 550, Military Radar Market, 2019
- Figure 19: Surface Movement Radar, Terma, Military Radar Market, 2019
- Figure 20: Key Radar Procurement Criteria, Military Radar Market, 2019
- Figure 21: Surface Movement Radar, Terma, Military Radar Market, 2019
- Figure 22: Main Characteristics of Cognitive Radar, Military Radar Market, 2019
- Figure 23: Lockheed Martin TPS-77 MRR, Military Radar Market, 2019
- Figure 24: 3D printable electronic at UML lab, Military Radar Market, 2019
- Figure 25: Military Radar Market, Market Segmentation, Global, 2019
- Figure 26: Market Drivers, Military Radar Market, Global, 2019-2027
- Figure 27: C4ISR Framework, Military Radar Market, Global, 2019-2027
- Figure 28: Market Restraints, Military Radar Market, Global, 2019-2027
- Figure 29: Market Challenges, Military Radar Market, Global, 2018-2027
- Figure 30: Market Challenges, PEST, Political, Global, 2018-2027
- Figure 31: Porter's Five Forces, Military Radar Market, Global, 2018-2027
- Figure 32: Global Military Radar Market Forecast (In USD Billion), Region Wise,

2017-2027

Figure 33: Global Military Radar, Cumulative Market (In Percentage), By Region

2017-2027

Figure 34: North America Military Radar Market Forecast (In USD Billion), By Platform,

2017-2027

Figure 35: North America Military Radar Cumulative Market (In Percentage), By Platform 2017-2027

Figure 36: Europe Military Radar Market Forecast (In USD Billion), By Platform 2017-2027

Figure 37: Europe Military Radar Cumulative Market (In Percentage), By Platform 2017-2027

Figure 38: Asia Pacific Military Radar Market Forecast (In USD Billion), By Platform, 2017-2027

Figure 39: APAC Military Radar Cumulative Market (In Percentage), By Platform 2017-2027

Figure 40: Middle East Military Radar Market Forecast (In USD Billion), By Platform, 2017-2027

Figure 41: Middle East Military Radar Cumulative Market (In Percentage), By Platform 2017-2027

Figure 42: Rest of the World Military Radar Market Forecast (In USD Billion), By Platform, 2017-2027

Figure 43: Rest of the World Military Radar Cumulative Market (In Percentage), By Platform 2017-2027

Figure 44: North America Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Figure 45: North America Military Radar Cumulative Market (In Percentage), By Application 2017-2027

Figure 46: Europe Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Figure 47: Europe Military Radar Cumulative Market (In Percentage), By Application 2017-2027

Figure 48: Asia Pacific Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Figure 49: APAC Military Radar Cumulative Market (In Percentage), By Application 2017-2027

Figure 50: Middle East Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Figure 51: Middle East Military Radar Cumulative Market (In Percentage), By Application 2017-2027

Figure 52: Rest of the World Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Figure 53: Rest of the World Military Radar Cumulative Market (In Percentage), By Application 2017-2027

Figure 54: Military Radar Market Forecast (In USD Billion), By Platform, 2017-2027

Figure 55: Military Radar Cumulative Market (In Percentage), By Platform 2017-2027

Figure 56: Air Platform Market Forecast (In USD Billion), By Application, 2017-2027

Figure 57: Air Platform Cumulative Market (In Percentage), By Application 2017-2027

Figure 58: Ground Platform Market Forecast (In USD Billion), By Application, 2017-2027

Figure 59: Ground Platform Cumulative Market (In Percentage), By Application 2017-2027

Figure 60: Naval Platform Market Forecast (In USD Billion), By Application, 2017-2027

Figure 61: Naval Platform Cumulative Market (In Percentage), By Application 2017-2027

Figure 62: Space Platform Market Forecast (In USD Billion), By Application, 2017-2027

Figure 63: Space Platform Cumulative Market (In Percentage), By Application 2017-2027

Figure 64: Air Platform Market Forecast (In USD Billion), Region wise (Global), 2017-2027

Figure 65: Air Platform Cumulative Market (In Percentage), Region Wise (Global) 2017-2027

Figure 66: Ground Platform Market Forecast (In USD Billion), Region wise (Global), 2017-2027

Figure 67: Ground Platform Cumulative Market (In Percentage), Region Wise (Global) 2017-2027

Figure 68: Navy Platform Market Forecast (In USD Billion), Region wise (Global), 2017-2027

Figure 69: Navy Platform Cumulative Market (In Percentage), Region Wise (Global) 2017-2027

Figure 70: Space Platform Market Forecast (In USD Billion), Region wise (Global), 2017-2027

Figure 71: Space Platform Cumulative Market (In Percentage), Region Wise (Global) 2017-2027

Figure 72: Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Figure 73: Military Radar Cumulative Global Market, (In Percentage), By Application, 2017-2027

Figure 74: Surveillance & EW Military Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Figure 75: Surveillance & EW Military Radar Cumulative Global Market, (In

Percentage), Region wise, 2017-2027

Figure 76: Tracking & Fire Control Military Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Figure 77: Tracking & Fire Control Military Radar Cumulative Global Market, (In Percentage), Region wise, 2017-2027

Figure 78: Multi-Functional Military Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Figure 79: Multi-Functional Military Radar Cumulative Global Market, (In Percentage), Region wise, 2017-2027

Figure 80: Synthetic Aperture and MTI Military Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Figure 81: Synthetic Aperture and MTI Military Radar Cumulative Global Market, (In Percentage), Region wise, 2017-2027

Figure 82: Ground Penetration Military Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Figure 83: Ground Penetration Military Radar Cumulative Global Market, (In Percentage), Region wise, 2017-2027

Figure 84: Weapon Location & C-Ram Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Figure 85: Weapon Location & C-Ram Radar Cumulative Global Market, (In Percentage), Region wise, 2017-2027

Figure 86: Military Weather Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Figure 87: Military Weather Radar Market Cumulative Global Market, (In Percentage), Region wise, 2017-2027

Figure 88: Military Radar Market Forecast (In USD Billion), By Type, 2017-2027

Figure 89: Military Radar Cumulative Global Market, (In Percentage), By Type, 2017-2027

Figure 90: Air Platform Military Radar Market Forecast (In USD Billion), By Type, 2017-2027

Figure 91: Air Platform Military Radar Cumulative Market, (In Percentage), By Type, 2017-2027

Figure 92: Ground Platform Military Radar Market Forecast (In USD Billion), By Type, 2017-2027

Figure 93: Ground Platform Military Radar Cumulative Market, (In Percentage), By Type, 2017-2027

Figure 94: Navy Platform Military Radar Market Forecast (In USD Billion), By Type, 2017-2027

Figure 95: Navy Platform Military Radar Cumulative Market, (In Percentage), By Type,

2017-2027

Figure 96: Space Platform Military Radar Market Forecast (In USD Billion), By Type, 2017-2027

Figure 97: Space Platform Military Radar Cumulative Market, (In Percentage), By Type, 2017-2027

Figure 98: Opportunity Analysis, By Region, (USD Billion), 2017-2027

Figure 99: Opportunity Analysis, By Region, (In Percent), 2017-2027

Figure 100: Opportunity Analysis, By Application, (USD Billion), 2017-2027

Figure 101: Opportunity Analysis, By Application, (CAGR In Percent), 2017-2027

Figure 102: Opportunity Analysis, By Platform, (USD Billion), 2017-2027

Figure 103: Opportunity Analysis, By Application, (CAGR In Percent), 2017-2027

Figure 104: Opportunity Analysis, By Type, (USD Billion), 2017-2027

Figure 105: Opportunity Analysis, By Application, (CAGR In Percent), 2017-2027

Figure 106: Global Military Radar Market Forecast (In USD Billion), Scenario Analysis, 2017-2027

Figure 107: Global Military Radar Market, Scenario Analysis, Global Conflict, 2018-2027

Figure 108: Global Military Radar Market, Scenario Analysis, UK Defense Spending VS Global Crisis, 2017-2027

Figure 109: Global Military Radar Market Forecast (In USD Billion), Scenario 1 Analysis, 2017-2027

Figure 110: Global Military Radar Market Forecast (In USD Billion), Scenario 1 Segment Wise Analysis, 2017-2027

Figure 111: Global Military Radar Market Forecast (In USD Billion), Scenario 2 Analysis, 2017-2027

Figure 112: Global Military Radar Market Forecast (In USD Billion), Scenario 2 Segment Wise Analysis, 2017-2027

Figure 113: ASELSAN A.S. Company Revenue Segment Wise (In Percentage), 2017

Figure 114: ASELSAN A.S. Company Revenue 2013-2017

Figure 115: ASELSAN A.S. Company Profit 2013-2017

Figure 116: BAE Systems Company Revenue Segment Wise (In Percentage), 2017

Figure 117: BAE Systems Company Revenue 2013-2017

Figure 118: BAE Systems Company Profit 2013-2017

Figure 119: Saab Company Revenue 2017

Figure 120: Saab Company Revenue 2013-2017(USD millions)

Figure 121: Saab Company Profit 2013-2017(USD millions)

Figure 122: General Dynamics Company Revenue 2017

Figure 123: General Dynamics Company Revenue 2013-2017 (USD millions)

Figure 124: General Dynamics Systems Company Profit 2013-2017 (USD millions)

Figure 125: Harris Corp. Revenue 2017

- Figure 126: Harris Corp Revenue Fiscal Years 2013-2018(USD millions)
Figure 127: Harris Corp Profit Fiscal Years 2013-2018(USD millions)
Figure 128: L3 Company Revenue 2017
Figure 129: L3 Company Revenue 2013-2017(USD millions)
Figure 130: L3 Company Profit 2013-2017 (USD millions)
Figure 131: Leonardo Company Revenue 2017
Figure 132: Leonardo Company Revenue 2013-2017(USD millions)
Figure 133: Leonardo Company Profit 2013-2017(USD millions)
Figure 134: Lockheed Martin Company Revenue 2017
Figure 135: Lockheed Martin Company Revenue 2013-2017(USD millions)
Figure 136: Lockheed Martin Company Profit 2013-2017(USD millions)
Figure 137: Northrop Grumman Company Revenue 2017
Figure 138: Northrop Grumman Company Revenue 2013-2017(USD millions)
Figure 139: Northrop Grumman Company Profit 2013-2017(USD millions)
Figure 140: Raytheon Company Revenue 2017
Figure 141: Raytheon Company Revenue 2013-2017(USD millions)
Figure 142: Raytheon Company Profit 2013-2017(USD millions)
Figure 143: Terma, Segment Split FY 2018
Figure 144: Terma, Company Revenue FY 2014 - FY 2018 (USD millions)
Figure 145: Terma Company Profit FY 2014 - FY 2018 (USD millions)
Figure 146: Thales Company Revenue 2017
Figure 147: Thales Company Revenue 2013-2017 (US\$ millions)
Figure 148: Thales Company Profit 2013-2017 (US\$ millions)

List Of Tables

LIST OF TABLES

Table 1: Solid State Radar and Magnetron, Military Radar Market, 2019

Table 2: Semi- Active Radar Homing (SARH) on Missile Platforms, Military Radar Market, 2019

Table 3: AN/ APG 81 Summary, Military Radar Market, 2019

Table 4: AN/ APG 79 Summary, Military Radar Market, 2019

Table 5: AN/ APG 77 Summary, Military Radar Market, 2019

Table 6: PS-05/A Summary, Military Radar Market, 2019

Table 7: Euroradar CAPTOR Summary, Military Radar Market, 2019

Table 8: Band Designation and Applications, Military Radar Market, 2019

Table 9: Specifications of P-18 (Spoon Rest D), Military Radar Market, 2019

Table 10: SRE- M Radar Family (1-2 GHz), Military Radar Market, 2019

Table 11: ASR 11, Raytheon, Military Radar Market, 2019

Table 12: AN/ FPS-117 (Seek Igloo RRP- 117), Lockheed Martin, Military Radar Market, 2019

Table 13: Medium Powered Range, Arudhra, DRDO, Military Radar Market, 2019

Table 14: HADR (Hughes Air Defense Radar), Military Radar Market, 2019

Table 15: TRML (Telefunken Radar Mobil Luftraumüberwachung), Military Radar Market, 2019

Table 16: TRM-S, Military Radar Market, 2019

Table 17: Precision Approach Radar, AN/ FPN- 63, Raytheon, Military Radar Market, 2019

Table 18: BOR-A 550, Thales Group, Military Radar Market, 2019

Table 19: DoD Radar Frequency, By Platform and Application, Military Radar Market, 2019

Table 20: DoD Radar Frequency, High Growth Bands, Military Radar Market, 2019

Table 21: Israeli Air Defense Capabilities, Military Radar Market, 2019

Table 22: C4ISR Framework, Military Radar Market, 2019

Table 23: US UAS DoD Procurement, Military Radar Market, 2012-2017

Table 24: Global Military Radar Market Forecast (In USD Billion), Region Wise, 2017-2027

Table 25: North America Military Radar Market Forecast (In USD Billion), By Platform, 2017-2027

Table 26: Europe Military Radar Market Forecast (In USD Billion), By Platform, 2017-2027

Table 27: Asia Pacific Military Radar Market Forecast (In USD Billion), By Platform,

2017-2027

Table 28: Middle East Military Radar Market Forecast (In USD Billion), By Platform, 2017-2027

Table 29: Rest of the World Military Radar Market Forecast (In USD Billion), By Platform, 2017-2027

Table 30: North America Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Table 31: Europe Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Table 32: Asia Pacific Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Table 33: Middle East Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Table 34: Rest of the World Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Table 35: Military Radar Market Forecast (In USD Billion), By Platform, 2017-2027

Table 36: Air Platform Market Forecast (In USD Billion), By Application, 2017-2027

Table 37: Ground Platform Market Forecast (In USD Billion), By Application, 2017-2027

Table 38: Air Platform Market Forecast (In USD Billion), By Application, 2017-2027

Table 39: Space Platform Market Forecast (In USD Billion), By Application, 2017-2027

Table 40: Air Platform Market Forecast (In USD Billion), Region wise (Global), 2017-2027

Table 41: Ground Platform Market Forecast (In USD Billion), Region wise (Global), 2017-2027

Table 42: Navy Platform Market Forecast (In USD Billion), Region wise (Global), 2017-2027

Table 43: Space Platform Market Forecast (In USD Billion), Region wise (Global), 2017-2027

Table 44: Military Radar Market Forecast (In USD Billion), By Application, 2017-2027

Table 45: Surveillance & EW Military Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Table 46: Tracking & Fire Control Military Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Table 47: Multi-Functional Military Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Table 48: Synthetic Aperture and MTI Military Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Table 49: Ground Penetration Military Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Table 50: Weapon Location & C-Ram Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Table 51: Military Weather Radar Market Forecast (In USD Billion), Region wise, 2017-2027

Table 52: Military Radar Market Forecast (In USD Billion), By Type, 2017-2027

Table 53: Air Platform Military Radar Market Forecast (In USD Billion), By Type, 2017-2027

Table 54: Ground Platform Military Radar Market Forecast (In USD Billion), By Type, 2017-2027

Table 55: Navy Platform Military Radar Market Forecast (In USD Billion), By Type, 2017-2027

Table 56: Space Platform Military Radar Market Forecast (In USD Billion), By Type, 2017-2027

Table 57: Global Military Radar Market Forecast (In USD Billion), Scenario Analysis, 2017-2027

Table 58: Global Military Radar Market Forecast (In USD Billion), Scenario 1 Analysis, 2017-2027

Table 59: Global Military Radar Market Forecast (In USD Billion), Scenario 1 Factors, 2017-2027

Table 60: Global Military Radar Market Forecast (In USD Billion), Scenario 1 Segment Wise Analysis, 2017-2027

Table 61: Global Military Radar Market Forecast (In USD Billion), Scenario 2 Analysis, 2017-2027

Table 62: Global Military Radar Market Forecast (In USD Billion), Scenario 2 Factors, 2017-2027

Table 63: Global Military Radar Market Forecast (In USD Billion), Scenario 2 Segment Wise Analysis, 2017-2027

Table 64: ASELSAN A.S. Company Financial Information 2013-2017 (US\$ millions)

Table 65: BAE Systems Company Financial Information 2013-2017 (US\$ millions)

Table 66: Saab Financial Information 2013-2017 (USD millions)

Table 67: General Dynamics Financial Information 2013-2017 (USD millions)

Table 68: Harris Corp Financial Information Fiscal Years 2013-2018 (USD millions)

Table 69: L3 Company Financial Information 2013-2017 (USD millions)

Table 70: Leonardo Company Financial Information 2013-2017 (USD millions)

Table 71: Lockheed Martin Company Financial Information 2013-2017 (USD millions)

Table 72: Northrop Grumman Company Financial Information 2013-2017 (USD millions)

Table 73: Raytheon Company Financial Information 2013-2017 (USD millions)

Table 74: Terma Financial Information FY 2014 - FY 2018 (USD millions)

Table 75: Thales Company Financial Information 2013-2017 (US\$ millions)

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