

Soldier Modernisation - Market and Technology Forecast to 2030

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Abstracts

Soldier modernisation focuses on providing soldiers with the necessary equipment and technologies that will make them future combat-ready. The soldier modernisation programs are conducted to enhance the capabilities of dismounted soldiers and bring effectiveness to army operations with a maximum survivability rate.

Soldier modernisation is a promising market for tech developers, especially in the field of open-source-based technology developers, SwaP-enabled component developers and integrators and cloud-based service providers. The markets will be growing for ruggedised computing systems that are easy to carry in a pocket or hands and have all the latest features and high-processing capabilities.

Public-Private initiatives are growing as soldier modernisation incorporates enterprise-grade solutions. To achieve these modern technologies all nations involved in soldier modernisation programmes are adapting commercial industries, start-ups, SMEs and research laboratories to develop modern products, components and services that will enable the ultimate goal of achieving modular, open-source but secured networks of sensor-based systems.

Interoperability is the upcoming trend where soldiers from different countries work as a team. For example NATO forces. When soldiers from different countries fight on behalf of NATO the simple need will be the devices they use should be of the same company or should be interoperable.

Therefore, all nations will be discarding the old devices for new wirelessly networked, modular, SwaP-enabled, and based on open-source architecture devices. Thus the market is huge. There are accelerated procurements of night vision systems, weapon or

head-mounted thermal weapon sites, and weapon-mounted laser-guided target systems that are gaining demand.

But it is not easy. For any nation, the number of dismounted soldiers is the largest of other Army domains. In such an era where most countries are following the soldier modernisation trend, it is obvious to see large quantity purchase orders. Therefore, while projecting the forecasts for soldier modernisation it becomes a bit of a challenge on spreading that bulk order over the forecasted period. We project such orders based on their nature of order such as definite-quantity contracts, requirements contracts, and indefinite-quantity contracts.

Scope

Overview: Snapshot of the Soldier Modernisation Market during 2022 - 2030, including highlights of the demand drivers, trends, and challenges. It also provides a snapshot of the procurement plans concerning regions as well as components, types, and platforms. It sheds light on the emergence of new platforms like Integrated Visual Augmentation Systems (IVAS), next-generation Integrated Head Protection Systems (IHPS) and modular vests.

Market Dynamics: Insights into the technological developments in the protection materials, electronics, software and integration of emerging technologies such as C3 systems, nano-UAVs, machine learning, data analytics, and cyber-security and a detailed analysis of the changing preferences of soldier lethality, connectivity and performance metrics around the world. It also analyzes changing industry procurement structure and the challenges faced by the industry participants.

Segment Analysis: Insights into the Soldier Modernisation Market from a segmental perspective and a detailed analysis of factors influencing the market for each segment.

Regional Review: Insights into present Soldier Modernisation Programmes status and future developments for top countries within a region.

Regional Analysis: Insights into the Soldier Modernisation Market from a regional perspective and a detailed analysis of factors influencing the market for each region.

Trend Analysis - Key Defense Market: Analysis of the key markets in each region, providing an analysis of the Soldier Modernisation programmes expected to be initiated in each region.

Competitive landscape analysis: Analysis of the competitive landscape of the global defence industry participating in the development, testing, and fielding of various programmes under the soldier modernization drive. It provides an overview of key companies, together with insights such as product range, strategic partnerships and SWOT analysis.

Segementation

The market is segmented based on Region and by system, with sub segments by Vision System, Body Protection System, C3 System, Power System, and Weapons

By Region

North America

Asia Pacific

Europe

APAC

Middle East and Africa

South America

By System

Vision Systems

Night Vision Goggles

Thermal Sights

Laser Guided Target Systems

Body Protection System

Modular Armour

Armour Plates

Modular Helmet

Helmet Inserts

C3 Systems

SDRs

Handheld PNT

Handheld Computing Systems

Wireless Communication Systems

Personal Drones

Power System

Wearable Conformal Battery

Smart Fabric

Weapons

Assault Rifles

Pistols

Granade Launchers

Reasons to buy

Determine prospective procurement areas based on a detailed procurement plan analysis of the soldier modernisation market over the next eight years.

Gain an in-depth understanding of the underlying factors driving demand for different soldier modernization programmes in the leading countries and other potential markets across the world and identify the opportunities offered by each of them

Strengthen your understanding of the market in terms of demand drivers, industry trends, and the latest technological developments, among others.

Identify the major channels that are driving the global soldier modernisation Markets, providing a clear picture of future opportunities that can be tapped, resulting in revenue expansion.

Make correct business decisions based on a thorough analysis of the total competitive landscape of the sector with detailed profiles of the soldier

Contents

1 INTRODUCTION

- 1.1 Scope
- 1.2 Definitions

2 EXECUTIVE SUMMARY

- 2.1 Trends and Insights
- 2.2 Major Findings
- 2.3 Major Conclusions
- 2.4 Important Tables and Graphs

3 TECHNOLOGIES AND DEVELOPMENTS

- 3.1 Soldier Modernisation Technology Overview
- 3.2 Leading Soldier Modernisation Systems in Development
- 3.3 Enhanced Situational Awareness
 - 3.3.1 Night Vision Goggles/Binoculars
 - 3.3.2 Integrated Visual Augmentation System (IVAS)
 - 3.3.3 Thermal Weapon Sight and Targeting Systems
 - 3.3.4 Dismounted Assured PNT Solution (DAPS)
 - 3.3.5 Handheld and Man-Portable Radios
 - 3.3.6 Personal Reconnaissance and Surveillance UAVs
 - 3.3.7 FLIR Black Hornet 3 Nano-UAV Project
 - 3.3.8 The Soldier Borne Sensors (SBS) program
 - 3.3.9 Cost Split-up of the SBS systems procured in FY 2021
 - 3.3.10 BAE Systems with UAVTEK Develop The BUG Nano UAV
 - 3.3.11 The Fengniao Super Mini Drone
- 3.4 Body Armour and Protective Suites
 - 3.4.1 Combat Helmets
 - 3.4.2 Modern Helmet Systems
 - 3.4.3 Timelines for Combat Helmet Replacements
 - 3.4.4 Recent Developments in Ballistic Helmet Components
 - 3.4.5 Ballistic Composite Materials
 - 3.4.6 Aromatic Polyamide or Aramid Fibres
 - 3.4.7 Ultra High Molecular Weight Polyethylene (UHMWPE)
 - 3.4.8 Zorbium

3.5 Power Systems

3.5.1 Conformal Wearable Batteries

3.6 Soldier Assault Rifles, Pistols and Handheld Grenade Launchers

3.7 COTS Software

3.7.1 Machine Learning Algorithms and Cognitive Intelligence

3.7.2 Big Data Analytics

3.7.3 Cyber Security Solutions

4 MARKET OVERVIEW AND ANALYSIS

4.1 Overview

4.2 NATO Soldier Modernisation Initiative

4.3 Drivers

4.4 Trends

4.5 Opportunities

4.6 Challenges

5 COUNTRY ANALYSIS

5.1 Overview

5.2 The US

5.2.1 Earlier Future Soldier Programmes

5.2.2 Army Future Command

5.2.3 The US EO/IR System Development Programmes

5.2.4 The US Markets for Soldier Modernisation

5.3 Canada

5.3.1 The Canadian Army Modernization Strategy

5.3.2 SSTRM Roadmap

5.3.3 The 'Build' framework

5.3.4 Canadian Soldier Modernisation Markets

5.4 The UK

5.4.1 Future Soldier

5.4.2 The UK Soldier Modernisation Markets

5.5 Germany

5.5.1 Infantryman of the future (Infanterist der Zukunft) Enhanced system: Future Soldiers

5.5.2 IdZ-ES (Gladius)

5.5.3 Third Generation IdZ-ES

5.5.4 German Soldier Modernisation Markets

5.6 France

5.6.1 FELIN and Scorpion Programmes

5.6.2 CENTURION

5.6.3 France Soldier Modernisation Markets

5.7 Russia

5.7.1 The New Look Military Reforms

5.7.2 Russia Soldier Modernisation Markets

5.8 China

5.8.1 PLA Reforms

5.8.2 Recent PLA Modernisation Plan

5.8.3 China Soldier Modernisation Markets

5.9 India

5.9.1 F-INSAS

5.9.2 India Soldier Modernisation Markets

5.10 Philippines

5.10.1 Force Protection Equipment (Body Armour and Helmet) Acquisition Project

5.10.2 Philippines Soldier Modernisation Markets

6 COMPETITIVE LANDSCAPE

6.1 Overview

6.2 Competitive Landscape

6.3 Leading Suppliers by Product Segments

6.3.1 Leading Companies Developing Night Vision Systems

6.3.2 Leading Companies Developing the Thermal Weapon Sight Systems

6.3.3 Leading Companies Developing Handheld and Man-portable Radios

6.3.4 Leading Companies Developing Body Armour

6.3.5 Leading Companies Developing Combat helmets

6.4 Leading Companies with Contracts by Product Segments

6.4.1 Recent Contracts Received for Helmet-Mounted Night Vision Systems

6.4.2 Recent Contracts Received for Thermal Weapon Sight Systems

6.4.3 Recent Contracts Received for Tactical Radios

6.4.4 Recent Contracts Received for Body Armour

6.4.5 Recent Contracts for Combat Helmets

7 GLOBAL AND REGIONAL MARKET FORECAST TO 2030

7.1 Market overview per region

7.2 Global Soldier Modernisation market by System

- 7.2.1 North America Soldier Modernisation market by System
- 7.2.2 Europe Soldier Modernisation market by System
- 7.2.3 APAC Soldier Modernisation market by System
- 7.2.4 MEA Soldier Modernisation market by System
- 7.2.5 South America Soldier Modernisation market by System
- 7.3 Soldier Modernisation market Regions by System Element
 - 7.3.1 North America Soldier Modernisation market by System Element
 - 7.3.2 Europe Soldier Modernisation market by System Element
 - 7.3.3 APAC Soldier Modernisation market by System Element
 - 7.3.4 MEA Soldier Modernisation Analytics market by System Element]
 - 7.3.5 South America Soldier Modernisation market by System Element
- 7.4 Opportunity Analysis
 - 7.4.1 By Region
 - 7.4.2 By System

8 IMPACT ANALYSIS

- 8.1 Introduction
- 8.2 Forecast factors and Market Impact
 - 8.2.1 Russia-Ukraine War
 - 8.2.2 IVAS will change the Night VisionMarket Projections for the US

9 CONCLUSIONS AND RECOMMENDATIONS

10 COMPANY PROFILES

- 10.1 ASELSAN A.S.
 - 10.1.1 Products & Services
 - 10.1.2 Recent contract wins
 - 10.1.3 Strategic Alliances
 - 10.1.4 SWOT Analysis
- 10.2 BAE Systems
 - 10.2.1 Products & Services
 - 10.2.2 Recent contract wins
 - 10.2.3 Strategic Alliances
 - 10.2.4 SWOT Analysis
- 10.3 Leonardo DRS
 - 10.3.1 Products & Services
 - 10.3.2 Recent contract wins

- 10.3.3 SWOT Analysis
- 10.4 Northrop Grumman Corporation
 - 10.4.1 Products & Services
 - 10.4.2 Recent contract wins
 - 10.4.3 SWOT Analysis
- 10.5 Raytheon
 - 10.5.1 Products & Services
 - 10.5.2 Recent contract wins
 - 10.5.3 SWOT Analysis
- 10.6 Rheinmetall Group
 - 10.6.1 Products & Services
 - 10.6.2 SWOT Analysis
- 10.7 Raytheon
 - 10.7.1 Products & Services
 - 10.7.2 Recent contract wins
 - 10.7.3 SWOT Analysis
- 10.8 Safran
 - 10.8.1 Products & Services
 - 10.8.2 Recent partnerships and Alliances
 - 10.8.3 Recent contract wins
 - 10.8.4 SWOT Analysis
- 10.9 Teledyne FLIR
 - 10.9.1 Products & Services
 - 10.9.2 Recent contract wins
 - 10.9.3 SWOT Analysis
- 10.10 Thales
 - 10.10.1 Products & Services
 - 10.10.2 SWOT Analysis

11 ABOUT MARKET FORECAST

- 11.1 General
- 11.2 Contact us
- 11.3 Disclaimer
- 11.4 License
- Appendix A: Companies Mentioned
- Appendix B: Abbreviations

List Of Figures

LIST OF FIGURES

Figure 1: Overview of Soldier Modernisation Market by Region [US\$ billion] – 2022 - 2030

Figure 2: Overview of Soldier Modernisation Market by System [US\$ billion] – 2022 - 2030

Figure 3: Soldier Modernisation

Figure 4: Fengiano Super Mini Drone Model

Figure 5: Market Segmentation and Sub-Segmentation Military Avionics Market

Figure 6: The US EO/IR Development Programmes Funding Status

Figure 7: The US Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 8: North America Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 9: North America Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 10: North America Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 11: North America Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 12: North America Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 13: Canada Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 14: Canada Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 15: Canada Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 16: Canada Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 17: Canada Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 18: Canada Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 19: The UK Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 20: The UK Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

2030 [US\$ billion]

Figure 21: The UK Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 22: The UK Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 23: The UK Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 24: The UK Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 25: German Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 26: German Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 27: German Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 28: German Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 29: German Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 30: German Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 31: France Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 32: France Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 33: France Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 34: France Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 35: France Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 36: France Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 37: Russia Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 38: Russia Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 39: Russia Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 40: Russia Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 41: Russia Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 42: Russia Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 43: China Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 44: China Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 45: China Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 46: China Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 47: China Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 48: China Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 49: India Soldier Modernisation Market Forecast by System to 2030 [US\$ million]

Figure 50: India Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ million]

Figure 51: India Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ million]

Figure 52: India Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ million]

Figure 53: India Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ million]

Figure 54: India Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ million]

Figure 55: Philippines Soldier Modernisation Market Forecast by System to 2030 [US\$ million]

Figure 56: Philippines Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ million]

Figure 57: Philippines Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ million]

Figure 58: Philippines Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ million]

Figure 59: Philippines Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ million]

Figure 60: Philippines Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ million]

Figure 61: Soldier Modernisation Market Forecast to 2030 by Region [US\$ billion]

Figure 62: Global Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 63: North America Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 64: Europe Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 65: APAC Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 66: MEA Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 67: South America Soldier Modernisation Market Forecast by System to 2030 [US\$ billion]

Figure 68: North America Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 69: North America Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 70: North America Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 71: North America Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 72: North America Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 73: Europe Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 74: Europe Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 75: Europe Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 76: Europe Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 77: Europe Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 78: APAC Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 79: APAC Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 80: APAC Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

2030 [US\$ billion]

Figure 81: APAC Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 82: APAC Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 83: MEA Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 84: MEA Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 85: MEA Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 86: MEA Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 87: MEA Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 88: South America Soldier Modernisation Market Forecast by Vision System Element to 2030 [US\$ billion]

Figure 89: South America Soldier Modernisation Market Forecast by Body Protection System Element to 2030 [US\$ billion]

Figure 90: South America Soldier Modernisation Market Forecast by C3 System Element to 2030 [US\$ billion]

Figure 91: South America Soldier Modernisation Market Forecast by Power System Element to 2030 [US\$ billion]

Figure 92: South America Soldier Modernisation Market Forecast by Weapon System Element to 2030 [US\$ billion]

Figure 93: Soldier Modernisation Market Size, 2022-2030 (US\$ billion) by region

Figure 94: Soldier Modernisation market CAGR, 2022-2030 (US\$ billion) by region

Figure 95: Soldier Modernisation market Size, 2022-2030 (US\$ billion) by System

Figure 96: C-UAV market CAGR, 2022-2030 (US\$ billion) by platform

Figure 97: Soldier Modernisation Market Forecast Scenario I Vs. Scenario II [US\$ billion] – 2022 - 2030

Figure 98 Night Vision Goggles Market Forecast Scenario I Vs. Scenario II [US\$ billion] – 2022 - 2030

List Of Tables

LIST OF TABLES

Table 1: C-UAV Systems Market Forecast by Region [US\$ billion] – 2022 - 2030

Table 2: C-UAV Systems Market Forecast by Platform [US\$ billion] – 2022 - 2030

Table 3: Leading Soldier Modernisation Systems in Development

Table 4: Nano UAV Companies and Products

Table 5: FLIR Black Hornet Procurement under SBS Program

Table 6: SBS Procurements up to 2021

Table 7: SOCOM Micro and Nano VTOL Procurement Budgets 2018

Table 8: SBS System Cost Split 2021

Table 9: Combat Helmet Development Timelines

Table 10: Combat Helmet Replacements

Table 11: Recent Events and Highlights in Ballistic Helmet Developments

Table 12: Companies Developing Ballistic Composite Materials

Table 13: The US EO/IR Development Programmes

Table 14: The US EO/IR Development Programmes Funding Status (US\$ Million)

Table 15: The US Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 16: North America Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ billion]

Table 17: North America Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 18: North America Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ billion]

Table 19: North America Soldier Modernisation Market Forecast to 2030 by Power system Element [US\$ billion]

Table 20: North America Soldier Modernisation Market Forecast to 2030 by Weapon system Element [US\$ billion]

Table 21: Canada Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 22: Canada Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ billion]

Table 23: Canada Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 24: Canada Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ billion]

Table 25: Canada Soldier Modernisation Market Forecast to 2030 by Power system

Element [US\$ billion]

Table 26: Canada Soldier Modernisation Market Forecast to 2030 by Weapon system

Element [US\$ billion]

Table 27: The UK Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 28: The UK Soldier Modernisation Market Forecast to 2030 by Vision system

Element [US\$ billion]

Table 29: The UK Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 30: The UK Soldier Modernisation Market Forecast to 2030 by C3 system

Element [US\$ billion]

Table 31: The UK Soldier Modernisation Market Forecast to 2030 by Power system

Element [US\$ billion]

Table 32: The UK Soldier Modernisation Market Forecast to 2030 by Weapon system

Element [US\$ billion]

Table 33: German Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 34: German Soldier Modernisation Market Forecast to 2030 by Vision system

Element [US\$ billion]

Table 35: German Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 36: German Soldier Modernisation Market Forecast to 2030 by C3 system

Element [US\$ billion]

Table 37: German Soldier Modernisation Market Forecast to 2030 by Power system

Element [US\$ billion]

Table 38: German Soldier Modernisation Market Forecast to 2030 by Weapon system

Element [US\$ billion]

Table 39: France Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 40: France Soldier Modernisation Market Forecast to 2030 by Vision system

Element [US\$ billion]

Table 41: France Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 42: France Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ billion]

Table 43: France Soldier Modernisation Market Forecast to 2030 by Power system

Element [US\$ billion]

Table 44: France Soldier Modernisation Market Forecast to 2030 by Weapon system

Element [US\$ billion]

Table 45: Russia Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 46: Russia Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ billion]

Table 47: Russia Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 48: Russia Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ billion]

Table 49: Russia Soldier Modernisation Market Forecast to 2030 by Power system Element [US\$ billion]

Table 50: Russia Soldier Modernisation Market Forecast to 2030 by Weapon system Element [US\$ billion]

Table 51: China Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 52: China Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ billion]

Table 53: China Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 54: China Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ billion]

Table 55: China Soldier Modernisation Market Forecast to 2030 by Power system Element [US\$ billion]

Table 56: China Soldier Modernisation Market Forecast to 2030 by Weapon system Element [US\$ billion]

Table 57: India Soldier Modernisation Market Forecast to 2030 by System [US\$ million]

Table 58: India Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ million]

Table 59: India Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ million]

Table 60: India Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ million]

Table 61: India Soldier Modernisation Market Forecast to 2030 by Power system Element [US\$ million]

Table 62: India Soldier Modernisation Market Forecast to 2030 by Weapon system Element [US\$ million]

Table 63: Philippines Soldier Modernisation Market Forecast to 2030 by System [US\$ million]

Table 64: Philippines Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ million]

Table 65: Philippines Soldier Modernisation Market Forecast to 2030 by Body

Protection system Element [US\$ million]

Table 66: Philippines Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ million]

Table 67: Philippines Soldier Modernisation Market Forecast to 2030 by Power system Element [US\$ million]

Table 68: Philippines Soldier Modernisation Market Forecast to 2030 by Weapon system Element [US\$ million]

Table 69: Leading Companies Developing Night Vision Systems

Table 70: Leading Companies Developing Thermal Weapon Sight Systems

Table 71: Leading Companies Developing Handheld and Man-Portable radios

Table 72: Leading Companies Developing Body Armour

Table 73: Leading Companies Developing Combat Helmet Systems

Table 74: Recent Contracts Received Helmet-mounted Night Vision Systems

Table 75: Recent Contracts Received Man-Portable Thermal Weapon Sight Systems

Table 76: Recent Contracts Received for SDRs

Table 77: Recent Contracts for Body Armour

Table 78: Recent Contracts for Combat Helmets

Table 79: Soldier Modernisation Market Forecast to 2030 by Region [US\$ billion]

Table 80: Global Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 81: North America Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 82: Europe Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 83: APAC Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 84: MEA Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 85: South America Soldier Modernisation Market Forecast to 2030 by System [US\$ billion]

Table 86: North America Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ billion]

Table 87: North America Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 88: North America Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ billion]

Table 89: North America Soldier Modernisation Market Forecast to 2030 by Power system Element [US\$ billion]

Table 90: North America Soldier Modernisation Market Forecast to 2030 by Weapon system Element [US\$ billion]

Table 91: Europe Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ billion]

Table 92: Europe Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 93: Europe Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ billion]

Table 94: Europe Soldier Modernisation Market Forecast to 2030 by Power system Element [US\$ billion]

Table 95: Europe Soldier Modernisation Market Forecast to 2030 by Weapon system Element [US\$ billion]

Table 96: APAC Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ billion]

Table 97: APAC Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 98: APAC Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ billion]

Table 99: APAC Soldier Modernisation Market Forecast to 2030 by Power system Element [US\$ billion]

Table 100: APAC Soldier Modernisation Market Forecast to 2030 by Weapon system Element [US\$ billion]

Table 101: MEA Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ billion]

Table 102: MEA Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 103: MEA Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ billion]

Table 104: MEA Soldier Modernisation Market Forecast to 2030 by Power system Element [US\$ billion]

Table 105: APAC Soldier Modernisation Market Forecast to 2030 by Weapon system Element [US\$ billion]

Table 106: South America Soldier Modernisation Market Forecast to 2030 by Vision system Element [US\$ billion]

Table 107: South America Soldier Modernisation Market Forecast to 2030 by Body Protection system Element [US\$ billion]

Table 108: South America Soldier Modernisation Market Forecast to 2030 by C3 system Element [US\$ billion]

Table 109: South America Soldier Modernisation Market Forecast to 2030 by Power system Element [US\$ billion]

Table 110: South America Soldier Modernisation Market Forecast to 2030 by Weapon system Element [US\$ billion]

Table 111: Soldier Modernisation Market Forecast Scenario I Vs. Scenario II [US\$

billion] – 2022 - 2030

Table 112: The US Night Vision Goggles Market Forecast Scenario I Vs. Scenario II
[US\$ billion] – 2022 - 2030

Table 113: Aselsan Company SWOT Analysis

Table 114: BAE System Plc Company SWOT Analysis

Table 115: Leonardo DRS Company SWOT Analysis

Table 116: Northrop Grumman Company SWOT Analysis

Table 117: Leonardo DRS Company SWOT Analysis

Table 118: Leonardo DRS Company SWOT Analysis

Table 119: Leonardo DRS Company SWOT Analysis

Table 120: Leonardo DRS Company SWOT Analysis

Table 121: Leonardo DRS Company SWOT Analysis

Table 122: Leonardo DRS Company SWOT Analysis

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