

Global Homeland Security & Emergency Management Market Size study, by System (Modeling and Simulation, Communication System, Rescue and Recovery System, Intelligence and Surveillance System, Detection and Monitoring System, Weapon System, Command and Control, Others), by Service (Cyber Security, CBRNE Security, Aviation Security, Maritime Security, Law Enforcement and Intelligence Gathering, Critical Infrastructure Security, Risk and Emergency Services, Border Security, Others), by End User (Homeland Security, Emergency Medical Services, Fire Fighting Services, Search and Rescue, Private & Perimeter Security) and Regional Forecasts 2022-2032

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Abstracts

Global Homeland Security & Emergency Management Market is valued at approximately USD 622.56 billion in 2023 and is anticipated to grow with a healthy growth rate of more than 5.5% over the forecast period 2024-2032. Homeland Security & Emergency Management (HSEM) focuses on developing critical strategies and managing resources to protect people and infrastructure from major risks, analyze information, and respond to disasters and emergencies. This domain is central to administering civil responsibilities and regulations related to national security, leveraging advanced skills and competencies in real-world situations. The rising security concerns



amongst nations are expected to drive the global homeland security and emergency management market growth.

The increasing instability across the globe due to terrorist attacks and criminal activities has significantly raised the military sector's concern about emergencies. These activities necessitate emergency management procedures for critical situations such as hazardous material accidents, chemical explosions, and civil unrest. Moreover, biohazardous attacks involving the release of bacteria, viruses, and toxins are becoming more frequent, prompting the need for robust security measures. Terrorists are leveraging these transnational crimes to fund and support cross-border terrorist activities, escalating the demand for advanced prevention and incident management solutions to detect and mitigate biological, radiological, chemical, nuclear, or explosive threats.

The growing demand for situational and security awareness and the modernization of emergency services operations are propelling the market growth. Situational awareness enhances commanders' ability to process, identify, and analyze critical information during emergencies, driving the adoption of systems like radars, surveillance cameras, and drones. Initiatives such as the U.S. Next Generation First Responder (NGFR) Apex Program are working to ensure that first responders are better protected, connected, and aware during emergencies through advanced technology. Moreover, the advancements in surveillance technologies, increasing investments in homeland security, as well as the adoption of AI and situational awareness technologies present various lucrative opportunities over the forecast years.

However, the market faces challenges, including the slow implementation of security measures and the lack of proactive approaches. Privacy concerns, public protests, and delays in decision-making processes hinder the rapid adoption of homeland security solutions. Additionally, a lack of proactive measures, particularly in cyber security and emergency response, exacerbates these challenges, affecting market growth.

The key regions considered for the Global Homeland Security & Emergency Management Market study include Asia Pacific, North America, Europe, Latin America, and Rest of the World. North America is a dominating region in the Global Homeland Security & Emergency Management Market in terms of revenue. The market growth in the region is being attributed to factors including high spending on upgrading security solutions and systems. The presence of key manufacturers such as Northrop Grumman Corporation, Raytheon Technologies Corporation, and Lockheed Martin Corporation is driving market growth in the U.S. Whereas, the market in Asia Pacific is anticipated to



grow at the fastest rate over the forecast period fueled by increasing investments in modernizing homeland forces and acquiring advanced technology, especially amidst ongoing conflicts such as the Russian invasion of Ukraine.

Major market player included in this report are:

BAE Systems Plc (U.K.)

CACI International Inc. (U.S.)

Collins Aerospace (U.S.)

Elbit Systems Ltd. (Israel)

General Dynamics Corporation (U.S.)

L3Harris Technologies Inc. (U.S.)

Lockheed Martin Corporation (U.S.)

Northrop Grumman Corporation (U.S.)

SAAB AB (Sweden)

Thales Group (France)

Raytheon Technologies Corporation

Boeing Defense, Space & Security (BDS)

Leidos Holdings, Inc.

Honeywell International Inc.

Cubic Corporation

The detailed segments and sub-segment of the market are explained below:

By System:

Modeling and Simulation

Communication System

Rescue and Recovery System

Intelligence and Surveillance System

Detection and Monitoring System

Weapon System

Command and Control

Others

By Service:

Cyber Security

CBRNE Security

Aviation Security

Maritime Security

Law Enforcement and Intelligence Gathering

Critical Infrastructure Security



Risk and Emergency Services

Border Security

Others

By End User:

Homeland Security

Emergency Medical Services

Fire Fighting Services

Search and Rescue

Private & Perimeter Security

By Region:

North America

U.S.

Canada

Europe

UK

Germany

France

Spain

Italy

ROE

Asia Pacific

China

India

Japan

Australia

South Korea

RoAPAC

Latin America

Brazil

Mexico

Middle East & Africa

Saudi Arabia

South Africa

RoMEA

Years considered for the study are as follows:

Historical year – 2022



Base year – 2023 Forecast period – 2024 to 2032 Key Takeaways:

Market Estimates & Forecast for 10 years from 2022 to 2032.

Annualized revenues and regional level analysis for each market segment.

Detailed analysis of geographical landscape with Country level analysis of major regions.

Competitive landscape with information on major players in the market.

Analysis of key business strategies and recommendations on future market approach.

Analysis of competitive structure of the market.

Demand side and supply side analysis of the market.



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