

# **Helideck Monitoring System Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Application (Commercial, Defence), By System (Hardware (Motion Sensor, Wind Sensor, Meteorology Sensor, GPS, Gyro), Software), By Vertical (Oil & Gas (Fixed Offshore Rigs, Mobile Offshore Rigs), Marine (On-Board (Naval Ship, Commercial Ship), On-Shore (Port, Naval Base)), By Region, & Competition, 2020-2030F**

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## **Abstracts**

Global helideck monitoring system market was valued at USD 246.83 Million in 2024 and is expected to reach USD 327.01 Million by 2030 with a CAGR of 4.8% during the forecast period. The helideck monitoring system (HMS) market is witnessing robust growth due to its critical role in enhancing safety and operational efficiency in offshore and marine environments. HMS provides real-time data on meteorological and motion conditions, ensuring safe helicopter landings on offshore platforms and ships. The market is segmented into applications such as commercial and defense, with each catering to unique operational demands. Commercial applications predominantly include oil and gas exploration activities, while defense applications focus on naval and military operations. The system segment includes hardware components like motion sensors, wind sensors, meteorology sensors, GPS, and gyros, along with sophisticated software for data analysis and integration. Vertically, the oil and gas sector have the high demand due to extensive offshore operations, with sub-segments including fixed and mobile offshore rigs. The International Energy Agency (IEA) forecasts that global oil supply will reach an unprecedented 103 million barrels per day (mb/d) in 2024. This increase is supported by a projected average supply growth of 770,000 barrels per day

throughout the year, with non-OPEC+ countries contributing an additional 1.5 mb/d. Meanwhile, the marine sector—spanning on-board applications in naval and commercial ships and on-shore applications at ports and naval bases—is also expanding rapidly. Geographically, the market is driven by regions with significant offshore activities, such as North America, Europe, and Asia-Pacific. Key growth factors include increasing offshore oil and gas exploration, rising safety regulations, and technological advancements in sensor and monitoring technologies, which collectively fuel the adoption of HMS across industries.

## Market Drivers

### Increasing Offshore Oil and Gas Exploration

The expansion of offshore drilling activities worldwide is a significant driver for the HMS market. The growing demand for energy resources has propelled exploration in deep-water and ultra-deep-water regions, necessitating advanced safety systems like HMS. In 2024, global upstream capital expenditures in the oil and gas industry are projected to surpass USD 600 billion, marking the first time in a decade this threshold has been exceeded. This figure represents more than double the USD 300 billion invested in 2020 and significantly exceeds the average annual investment of approximately USD 425 billion recorded between 2015 and 2019. Notably, over one-third of this investment is expected to originate from North America. Offshore platforms face harsh environmental conditions, including strong winds, high waves, and unpredictable weather, making real-time data monitoring essential for safe helicopter operations. Furthermore, stringent regulatory requirements imposed by governments and international bodies mandate the use of safety systems, further bolstering the demand for HMS in the oil and gas sector.

### Rising Safety Regulations and Compliance Requirements

Stringent safety standards in the aviation and maritime industries are driving the adoption of helideck monitoring systems. Regulatory bodies such as the International Maritime Organization (IMO) and International Civil Aviation Organization (ICAO) emphasize the importance of real-time monitoring systems for safe helicopter operations. Compliance with these regulations is mandatory for operators, leading to increased investments in HMS. Additionally, the rising awareness of workplace safety and the prevention of accidents have further highlighted the importance of advanced monitoring solutions.

## Technological Advancements in Monitoring Systems

Advances in sensor technologies, data analytics, and integration capabilities are enhancing the performance and reliability of helideck monitoring systems. Modern HMS solutions incorporate state-of-the-art motion sensors, GPS, and meteorology sensors to provide precise and real-time data. The integration of Internet of Things (IoT) and Artificial Intelligence (AI) technologies has enabled predictive analytics, allowing operators to anticipate and mitigate potential risks. These technological innovations are driving the adoption of HMS across various industries, ensuring safer and more efficient operations.

## Key Market Challenges

### High Installation and Maintenance Costs

The significant cost associated with installing and maintaining helideck monitoring systems is a major challenge for market growth. Advanced HMS solutions require high-quality sensors, software, and integration capabilities, leading to substantial upfront investments. Additionally, the need for regular calibration and maintenance to ensure accuracy and reliability further adds to the operational costs. These financial constraints can deter small and medium-sized enterprises (SMEs) from adopting HMS, limiting market penetration.

### Technical Complexities and Integration Issues

The integration of helideck monitoring systems with existing infrastructure poses technical challenges, particularly in legacy systems. Compatibility issues between new and old technologies can lead to operational inefficiencies and increased downtime. Moreover, the complexity of installing and configuring advanced HMS solutions requires skilled professionals, which may not always be readily available. These factors can hinder the seamless adoption of HMS, particularly in regions with limited technical expertise.

### Environmental and Operational Challenges

Harsh environmental conditions in offshore and marine settings, such as extreme temperatures, high humidity, and saline environments, can impact the performance and longevity of helideck monitoring systems. Ensuring the durability and reliability of HMS components under such conditions is a persistent challenge for manufacturers.

Additionally, the dynamic nature of offshore operations, including frequent relocations and varying operational requirements, adds to the complexity of deploying and maintaining HMS solutions.

## Key Market Trends

### Growth in Offshore Wind Energy Projects

The expansion of offshore wind energy projects is emerging as a significant trend in the HMS market. Offshore wind farms require helicopter operations for maintenance and personnel transport, necessitating the use of helideck monitoring systems. The increasing focus on renewable energy sources and the growing number of offshore wind farms worldwide are driving the demand for HMS, creating new growth opportunities for market players.

### Development of Compact and Modular HMS Solutions

Manufacturers are focusing on developing compact and modular HMS solutions to cater to the diverse needs of end-users. These systems are designed for easy installation and integration, making them suitable for both new and existing infrastructures. Modular designs also allow for scalability, enabling operators to upgrade their systems as needed. This trend is particularly beneficial for SMEs, as it reduces upfront costs and simplifies the adoption process.

### Expansion in Emerging Markets

Emerging economies in Asia-Pacific, the Middle East, and Africa are witnessing increased investments in offshore oil and gas exploration and marine infrastructure development. These regions offer significant growth potential for the helideck monitoring system market due to their expanding industrial activities and rising focus on safety and compliance. Market players are increasingly targeting these regions to capitalize on the growing demand for advanced monitoring solutions.

## Segmental Insights

### Application Insights

The commercial segment dominated the helideck monitoring systems (HMS) market, primarily due to their extensive application in the oil and gas industry. Helideck

monitoring systems play a critical role in ensuring safe helicopter operations on offshore platforms, where dynamic environmental conditions such as wind, waves, and temperature can significantly impact flight safety. The rising number of offshore exploration and production activities is a key factor driving demand for HMS in this segment. As global energy needs continue to grow, oil and gas companies are expanding operations into deeper and more challenging offshore environments. This expansion necessitates advanced safety systems like HMS to monitor and manage the complexities of helicopter landings and takeoffs under variable conditions. Regulatory requirements for safety compliance further compel companies to integrate sophisticated monitoring systems, bolstering the adoption of HMS. These systems provide real-time data on environmental parameters, improving situational awareness and operational efficiency while minimizing risks. In addition, the commercial segment benefits from technological advancements, such as improved sensors and software capabilities, which enhance system reliability and performance. As offshore activities intensify, the commercial segment is poised to maintain its leadership in the HMS market, driven by safety imperatives and the critical role of HMS in operational continuity.

## Regional Insights

The North American region dominated the helideck monitoring system (HMS) market, driven by extensive offshore oil and gas exploration activities in the United States and Canada. The region's abundant offshore energy reserves and ongoing exploration projects generate a strong demand for HMS to ensure safety and efficiency in helicopter operations. Furthermore, North America's advanced technological infrastructure supports the adoption of state-of-the-art HMS, while stringent safety regulations enforced by governing bodies mandate the integration of these systems, further propelling market growth.

## Key Market Players

Kongsberg Gruppen ASA

Fugro N.V.

Vaisala Oyj

Dynamax Inc.

Miros AS

RH Marine Group B.V.

ASB Systems Ltd.

AWA Marine Pty Ltd

Observator Group B.V.

Shoreconnection International AS

### Report Scope:

In this report, the global helideck monitoring system market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Helideck Monitoring System Market, By Vertical:

Oil & Gas (Fixed Offshore Rigs, Mobile Offshore Rigs)

Marine (On-Board (Naval Ship, Commercial Ship), On-Shore (Port, Naval Base

Helideck Monitoring System Market, By Application:

Commercial

Defence

Helideck Monitoring System Market, By System:

Hardware (Motion Sensor, Wind Sensor, Meteorology Sensor, GPS, Gyro)

Software

Helideck Monitoring System Market, By Region:

North America

United States

Canada

Mexico

Europe & CIS

France

Germany

Spain

Russia

Italy

United Kingdom

Belgium

Asia-Pacific

China

Japan

India

Indonesia

Thailand

Australia

South Korea

Middle East & Africa

South Africa

Saudi Arabia

UAE

Turkey

South America

Brazil

Argentina

Colombia

## Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the global helideck monitoring system market.

## Available Customizations:

Global Helideck Monitoring System market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

## Company Information

Detailed analysis and profiling of additional market players (up to five).

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