

# Electronic Shift Operations Management Solutions ESOMS Market Report 2025: Trends, Growth Insights, Global Expansion

*The Business Research Company's  
Electronic Shift Operations Management  
Solutions ESOMS Global Market Report –  
Market Size, Trends, And Global Forecast  
2025-2034*

LONDON, GREATER LONDON, UNITED  
KINGDOM, June 12, 2025

/EINPresswire.com/ -- The electronic  
shift operations management solutions

eSOMS market has seen considerable growth recently. From a \$6.20 billion evaluation in 2024, the market is set to hit \$6.80 billion in 2025 at a compound annual growth rate CAGR of 9.7%. Factors such as regulatory compliance requirements, growing incorporation in power utilities, rising demand for operational efficiency, focus on worker safety, and widespread utilization in the oil and gas industry have contributed to the historical growth.



The Business Research  
Company's Latest Report  
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Through 2034"

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Electronic Shift Operations Management Solutions  
(eSOMS) Global Market Report 2025

What Could Be The Future Of The Electronic Shift  
Operations Management Solutions Esoms Market?  
The forecast period paints a optimistic picture for the  
eSOMS market, anticipating a growth to \$9.71 billion by  
2029. This growth, demonstrating a CAGR of 9.3%, is  
attributable to integration with digital twin platforms, an  
increased emphasis on asset performance management,  
expansion of nuclear power facilities, rising demand for

real-time data access, and an elevated need for centralized operations control. In addition, elements such as advancements in automation technologies, innovations in human-machine interfaces, developments in cloud-based infrastructure, integration with AI and internet of things IoT, and increased research and development in digital operations management are set to shape the market in the forecast period.

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## What Factors Can Drive The Growth Of The Electronic Shift Operations Management Solutions Esoms Market Further?

A key driver of growth for the eSOMS market is the escalating demand for automation in industrial sectors. Automation, defined by the use of technology to perform tasks with minimal human intervention, plays a significant role in improving efficiency, accuracy, and productivity. Industries are increasingly adopting automated solutions for streamlined operations, reduced labor costs, and to minimize error. In the world of automation, eSOMS hold significance as they guarantee seamless coordination and accurate logging of operational tasks across shifts, minimizing human error and maintaining consistent system performance. For instance, in September 2024, according to the International Federation of Robotics IFR, a Germany-based non-profit organization, the number of active industrial robots in industries worldwide increased to 4,281,585 units in 2023, a 10% increase from the year before. It is evident that the increasing demand for automation in industrial sectors is driving the eSOMS market.

## Who Are The Key Industry Players Shaping The Electronic Shift Operations Management Solutions Esoms Market Landscape?

Industry leaders in the eSOMS market include Hitachi Energy Ltd., Siemens AG, Oracle Corporation, Schneider Electric SE, ABB Ltd., Automatic Data Processing Inc., Emerson Electric Company, Hexagon AB, Yokogawa Electric Corporation, Dayforce Inc., UiPath Inc., Verint Systems Inc., Shiftboard Inc., Trinoor Inc., Sheffield Scientific LLC, Conmitto Inc., Timelabs, Globorise Technologies LLC, Factorial HR, UKG Inc., Shifton.

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## How Is the Global [Electronic Shift Operations Management Solutions Esoms Market Segmented?](#)

The eSOMS market report provides a detailed segmentation as follows:

- 1 By Component: Software, Services
- 2 By Deployment Mode: On-Premises, Cloud-Based, Hybrid
- 3 By Functionality: Shift Scheduling And Rostering, Incident Management, Workflow Automation, Compliance And Regulatory Reporting, Communication And Collaboration, Data Analytics And Performance Monitoring, Integration With Other Systems
- 4 By End-User: Chemicals, Oil And Gas, Military, Automotive, Energy And Utilities, Other End-Users

Subsegments:

- 1 By Software: Shift Scheduling Software, Personnel Tracking Software, Workflow Automation Tools, Incident Management Software, Compliance And Reporting Modules, Mobile Application Integration

2 By Services: Implementation Services, Training And Education Services, Support And Maintenance Services, Consulting Services, System Integration Services, Upgrades And Migration Services

What Are The Regional Insights Of The Electronic Shift Operations Management Solutions Esoms Market?

As far as regional insights are concerned, North America dominated the eSOMS market as the largest contributor in 2024. Other regions covered in the report include Asia-Pacific, Western Europe, Eastern Europe, South America, Middle East, and Africa.

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