

Railway Management System Market Growth Set to Surge Significantly during 2019-2027

The global railway management system market is expected to grow at a CAGR of 12.9% during the forecast period 2019 – 2027, to account to US\$ 43.4 Bn by 2027.

PUNE, INDIA, December 18, 2019 /EINPresswire.com/ -- Hyper-urbanization, advanced technologies and high demographic growth, are the major drivers which are propelling railway management systems market growth. Whereas, ineffective management of maintenance and operating costs may act as key challenges for the market growth. However, rising demand for multimodal transport, and road congestion issues owing to rapid urbanization are expected to generate significant opportunities for the railway management system market. The railway systems themselves have experienced an intense era of modernization through complex automation developments including, onboard communication systems and driverless trains.

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In Asia pacific, China led the railway management system market. The government of China has planned to expand its spending on rail infrastructure. Further, Beijing has further aimed to boost the domestic demand by expansion of the rail project. It has planned to expand its rail construction spending up to US \$10 billion from the initially planned budget for 2018. The approvals for subway construction in several parts of the country have been restarted. Thus, high investment in China's railway sector is enabling the growth of railway management system market.

In North America, the US led the railway management system market. The US is a largest economy in the world, and one of the most important economy as well. The rail transportation sector in the US primarily consists of the freight shipment. The passenger transportation is limited in comparison to the transportation pattern of the other countries. The vendors of the US are significantly making investments in technology to streamline and automate the business processes by wireless connections, tracking goods, and handheld device for the staff.

Key findings of the study:

Asia Pacific is the fastest-growing region in the railway management system market. The superiority of China and the allied expenditures of the Chinese Government to further boost its transport sector has been auguring well overall for the Asia Pacific region. Furthermore, developing countries like India, Vietnam, Malaysia and Singapore are also contributing to the rapid growth of the sector and in turn the railway management system market in the APAC region. The premeditated initiatives adopted by the government, including digitalization and smart cities paired with the rise in GDP of several Asian countries is contributing towards the development of railway sector. Aforesaid factors supports the high growth of railway management system in the Asia Pacific region.

The global railway management system market is anticipated to witness impressive growth during the forecast period, owing to rapid urbanization, especially for public transport lines, the transit lines must adopt the advanced technologies to meet demand. Together with the infrastructure challenges postured by the development of new mega-cities, the railway industry is facing fierce competition, increasing customer expectations, and frequent technological advancements. Traffic management system by solution in 2018 led the railway management system market whereas; maintenance management system is expected to be the fastest-

growing application during the forecast period 2019-2027 growing at a high CAGR value.

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Table of Content:

1. Introduction
 - 1.1 Scope of the Study
 - 1.2 The Insight Partners Research Report Guidance
 - 1.3 Market Segmentation
 - 1.3.1 Global Railway Management System Market – By Solution
 - 1.3.2 Global Railway Management System Market – By Services
 - 1.3.3 Global Railway Management System Market – By Deployment Type
 - 1.3.4 Global Railway Management System Market – By Geography
2. Key Takeaways
3. Research Methodology
 - 3.1 Coverage
 - 3.2 Secondary Research
 - 3.3 Primary Research
4. Railway Management System Market Landscape
 - 4.1 Market Overview
 - 4.2 PEST Analysis
 - 4.2.1 Railway Management System Market – North America PEST Analysis
 - 4.2.2 Railway Management System Market – Europe PEST Analysis
 - 4.2.3 Railway Management System Market – APAC PEST Analysis
 - 4.2.4 Railway Management System Market – MEA PEST Analysis
 - 4.2.5 Railway Management System Market – South America PEST Analysis
 - 4.3 Ecosystem Analysis
 - 4.4 Expert Opinions
5. Railway Management System Market – Key Industry Dynamics
 - 5.1 Key Market Drivers

5.1.1 Rapid technological advancements and digitalization

5.1.2 Ongoing developments related to ERTMS

5.2 Key Market Restraint

5.2.1 High initial cost

5.3 Key Market Opportunity

5.3.1 Expanding network of rail freight transport

5.4 Future Trends

5.4.1 Proliferation of smart cities across the world

5.5 Impact Analysis of Drivers and Restraints

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