

Smart Roads Market Development, Trend, Segmentation and Forecast to 2027.

Global Smart Roads Market Information, By Technology, by Sensor, by Deployment- Forecast 2016-2027

PUNE, MAHARASHTRA, INDIA, July 26, 2016 /EINPresswire.com/ -- Study Objective of Smart Roads Market



Smart Roads Market, Smart Roads Market Share, Smart Roads Market Trend, Smart Roads Market Forecast, Smart Roads Market Industry Analysis, Smart Roads Market Demand, Smart Roads, Smart Roads Market 2016." *Market Research Future*

To provide detailed analysis of the market structure along with forecast of the various segments and sub-segments of the [Global Smart Roads Market](#)

To provide insights about factors affecting the market growth

To analyze the hydroponics market based on various factors- price analysis, supply chain analysis, porter's five force analysis etc.

To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW)

To provide country level analysis of the market with respect to the current market size and future prospective

To provide country level analysis of the market for segment by technology, by sensors, by deployment and sub-segments.

Taste the market data and market information presented through more than 50 market data tables and figures spread in 145 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "[Global Smart Roads Market Forecast to 2027](#)"

Ask for sample report @ <https://www.marketresearchfuture.com/sample-request/global-smart-roads-market-forecast-to-2027>

The early diners are offered free customization- Up To 20% Market Scenario

World is becoming smarter and with the introduction of automated vehicles, risk of uncertainty is also increasing. Smart Road is an option to this problem. Smart roads guide the drivers of any object which is in front of him or he's not able to see. It will signal the vehicle about any possible incident which can occur. This roads are equipped with advance sensors and technological equipment's and help the driver to travel without any worries. Currently smart road market has been valued at US \$XX million and growing with the CAGR of XX%. As the technology is growing and government is taking part for making their roads more safer, it is expected that smart market will reach the market size of US \$XX billion by the end of forecasted period.

Market Segmentation

Segmentation Technology: Transportation and communication systems (ANPR- Automatic Number Plate Recognition, Lane warning/keeping systems, Wireless Radio Communication), Traffic Management System (GPS and Advanced Traffic Management System)

Segmentation by Sensor: Anemometers, strain gauges, accelerometers, weigh-in-motion devices, temperature sensors among others.

Segmentation by Deployment: On-Premise & On-Cloud

ACCESS REPORT DETAILS @ <https://www.marketresearchfuture.com/reports/global-smart-roads-market-forecast-to-2027>

Key players

The prominent players in the market of Smart Road are- Alcatel Lucent (France), Kapsch AG (Austria), Indra Sistemas, S.A. (Madrid), LG CNS (South Korea), Siemens AG (Germany), Cisco (U.S.), Kapsch TrafficCom (Austria), Xerox Corporation (U.S.), Huawei (China) among others.

Industry News

- In May 2016, Huawei announced the collaboration with Dubai Police to make the road safer with the help of advance technology.
- In April 2016, Kapsch TrafficCom announced the acquisition of Schneider Electric's Transportation Business which is a provider of real time IT solutions and one of the best intelligent transportation systems.
- In October 2016, Siemens AG announced the collaboration with Cohda Wireless to work together on smart road project.

Buy Now This Report @ https://www.marketresearchfuture.com/checkout?currency=one_user_USD&report_id=1000

Related Reports

Global Solenoid valve Market Research Report- Forecast to 2027

Global Solenoid valve market has been growing rapidly from last couple of years and registered the CAGR of more than 4%. Currently this market has been valued at more than US \$4 billion which is growing rapidly as demand from industries like oil and gas, water and wastewaters, chemical and petrochemical among others are increasing. Solenoid valve are becoming more popular these days as it can be controlled electronically and gives more effective and efficient result. Know more about this report @ <https://www.marketresearchfuture.com/reports/global-solenoid-valve-market-research-report-forecast-to-2027>

About Market Research Future:

At [Market Research Future \(MRFR\)](#), we enable our customers to unravel the complexity of various industries through our Cooked Research Report (CRR), Half-Cooked Research Reports (HCRR), Raw Research Reports (3R), Continuous-Feed Research (CFR), and Market Research & Consulting Services.

MRFR team have supreme objective to provide the optimum quality market research and intelligence services to our clients. Our market research studies by products, services, technologies, applications, end users, and market players for global, regional, and country level market segments, enable our clients to see more, know more, and do more, which help to answer all their most important questions.

In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

Contact:

Norah Trent,
Market Research Future
Office No. 528, Amanora Chambers
Magarpatta Road, Hadapsar,
Pune - 411028
Maharashtra, India
+1 (339) 368 6938
Email: sales@marketresearchfuture.com

Norah Trent
Market Research Future

+1 (339) 368 6938
[email us here](#)

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2019 IPD Group, Inc. All Right Reserved.