

Global Construction & Heavy Equipment Telematics Market Size study, by Solution (Asset tracking, Fuel management, Fleet performance reporting, Navigation, Diagnostics, Equipment/ fleet maintenance, Fleet safety and others), by Technology (Cellular and satellite), by Industry (Construction, agriculture and mining), and Regional Forecasts 2021-2027

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Abstracts

Global construction & heavy equipment telematics Market is valued approximately at USD 0.58 billion in 2020 and is anticipated to grow with a healthy growth rate of more than 17.5% over the forecast period 2021-2027. Construction and heavy equipment telematics is a system that combines GPS technology, and monitoring sensors to track, log and report data through cellular networks. The global Construction & Heavy Equipment Telematics market is being driven by increasing demand for telematics in off-highway equipment and government mandates on safety and security of off-highway equipment. Furthermore, ELD mandate for construction and mining equipment and standards for autonomous mining equipment will provide new opportunities for the global Construction & Heavy Equipment Telematics industry. For instance, The Ministry of Road Transport and Highways (MoRTH) has come out with a notification for construction equipment vehicles that addresses issues of safety requirements. For ensuring safety, while such machines are running at public roads with other vehicles, the Indian Government has introduced AIS (Automotive Industry Standard) 160 and introduced several safety requirements such as visual display requirements, machine mounted audible travel alarms, non-metallic fuel tanks, requirements for operator station and maintenance areas, and minimum access dimensions. As a result, increase in

government mandates for safety and security of highway off roads will serve as a catalyst for the Construction & Heavy Equipment Telematics industry in the future. However, complete network coverage and elimination of blind spots as well as cost sensitivity of fleet owners may impede market growth over the forecast period of 2021-2027.

Asia Pacific, North America, Europe, Latin America, and Rest of the World are the key regions considered for the regional analysis of global Construction & Heavy Equipment Telematics market. The presence of key market players such as Verizon, Trimble, Geotab, and Sierra Wireless in the region makes North America the leading region across the world in terms of market share. Whereas Asia Pacific is also anticipated to exhibit the highest growth rate over the forecast period 2021-2027 due to increasing construction and urbanization in the region.

Major market player included in this report are:

Verizon
Trimble Inc.
Topcon Corporation
Hexagon AB
Robert Bosch GmbH
Webfleet Solutions
Sierra Wireless
Orbcomm
Clamp Corporation
Actia Group

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Solution:

Asset tracking
Fuel management
Fleet performance reporting

Navigation
Diagnostics
Equipment/ fleet maintenance
Fleet safety
Others
By Technology:
Cellular
Satellite
By Industry:
Construction
Agriculture
Mining

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
Rest of the World

Furthermore, years considered for the study are as follows:

Global Construction & Heavy Equipment Telematics Market Size study, by Solution (Asset tracking, Fuel manageme...

Historical year – 2018, 2019

Base year – 2020

Forecast period – 2021 to 2027.

Target Audience of the Global Construction & Heavy Equipment Telematics Market in Market Study:

Key Consulting Companies & Advisors

Large, medium-sized, and small enterprises

Venture capitalists

Value-Added Resellers (VARs)

Third-party knowledge providers

Investment bankers

Investors

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