Hydrogen Economy Market 2020: Global Analysis, Share, Trends, Application Analysis and Forecast To 2024

Wiseguyreports.Com Adds "The Global Hydrogen Economy: Technologies and Opportunities Through 20254 To Its Research Database

PUNE, MAHARASHTRA, INDIA, April 7, 2020 /EINPresswire.com/ -- Hydrogen Economy Industry

Description

The global market for hydrogen plant and equipment investments will grow from $6.0 billion in 2017 to nearly $14.1 billion by 2022 with a compound annual growth rate (CAGR) of 18.6 % for the period of 2017-2022.

There have been some significant developments since the last report was published, such as the accelerated development of a network of hydrogen fueling stations in a number of developed markets. The transition to a hydrogen economy will require large investments in capital equipment and durable goods at every stage of the hydrogen chain, from production of hydrogen through its distribution and storage to its conversion to useful work or energy. These investments are economic challenges to the extent that they require the mobilization of sufficient financial resources, as well as business opportunities for providers of related goods and services.

Report Scope:

The report covers the global market for technologies used in the production, storage and distribution of hydrogen; its conversion to other forms of energy or direct consumption as a fuel; and miscellaneous other types of hydrogen-related technology, such as hydrogen sensors. The market figures represent estimated investment costs based on data from manufacturers and a variety of other sources. Projected and forecasted revenue values are in constant U.S. dollars, unadjusted for inflation.

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Report Includes:

- 39 tables
- An overview of the global hydrogen economy with regard to technology and opportunities
- Analyses of global market trends, with data from 2016, 2017, and projections of compound annual growth rates (CAGRs) through 2022
- Comprehensive descriptions of key enabling technologies used in the production, storage, and distribution of hydrogen, its conversion to other forms of energy or direct consumption as a fuel; and miscellaneous other types of hydrogen-related technologies, such as hydrogen sensors
- A look at challenges that must be overcome to reach its commercialization potential
- Evaluations of government programs and policies in support of the hydrogen economy

- Coverage of the market's dynamics, specifically growth drivers, inhibitors, and opportunities
- Relevant patent analysis
- Comprehensive company profiles of major players in the market, including

Acta Spa
Advanced Materials Corp.
Air Products And Chemicals Inc.
Alchemix Corp.
Amec Foster Wheeler
Amminex A/S
Avalence Llc
Ballard Power Systems
Bayerische Motoren Werke Ag
Ceramatec
Diversified Energy Corp.
I. Du Pont De Nemours And Company
Eprida Technologies
Ergenics
Etudes Chemiques Et Physiques Sarl
Fuel Cell Energy Inc.
General Atomics
H2scan
Haldor Topsoe A/S
Hce Llc
Htc Purenergy
Hy9 Corp.
Hydrogenics Corp.
Innovatek Inc.
Linde Ag
Luxfer Group Ltd.
Magna Steyr Ag & Co. Kg
Makel Engineering Inc.
Materials And Systems Research Inc.
Membrane Technology And Research Inc.
Meritor Inc.
Mo Sci Corp.
Nanomix Inc.
Plug Power Llc
Proton Onsite
Plastic Omnium Group
Quantum Fuel Systems Technologies Worldwide Inc.
Secat Inc.
Sotacarbo S.P.A.
Technipfmc
Uhde Gmbh
Weldship Corp.
Xebec Inc.
Ztek Corp

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NOTE : Our team is studying Covid-19 and its impact on various industry verticals and wherever required we will be considering Covid-19 footprints for a better analysis of markets and industries. Cordially get in touch for more details.

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