Mobile Water Treatment Market Growing at 10.5% CAGR to be Worth USD 4,453.12 Million by 2028 by The Insight Partners

According to The Insight Partners research reports on Mobile Water Treatment can help you gain crucial insights regarding the key drivers and opportunities.

NEW YORK, UNITED STATES, November 15, 2022 /EINPresswire.com/ -- According to our latest market study on" "Mobile Water Treatment Market Forecast to 2028 - COVID-19 Impact and Global Analysis By Offering (Systems and Services), Application (Clarification, Filtration, Chemical Softening, Reverse Osmosis, Ion Exchange, and Others), and End User (Construction, Municipal, Agriculture, Chemical, and Others)"

The mobile water treatment market is expected to grow from US$ 2,448.31 million in 2022; it is expected to grow at a CAGR of 10.5% from 2022 to 2028.

Mobile water treatment systems or on-demand water treatment systems help in treating surface water and groundwater while saving transportation costs. The benefits of a mobile water treatment system, such as increased convenience, affordability, and less time-consuming than installing a new water treatment plant, are propelling the mobile water treatment market growth. Modern water treatment solutions are equipped with the latest technologies to provide the best water treatment. Therefore, companies in the mobile water treatment market size are providing quicker and more affordable solutions to cater to customer requirements. Rapid industrialization encourages companies to avoid disruptions and system downtime, thereby increasing the mobile water treatment market size. Mobile water treatment systems support on-site operations by providing equipment on a rental basis to cater to the demand for short-term water treatment solutions.

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Companies Profiled in this report includes: Veolia; Pall Corporation; Evoqua Water Technologies LLC; Ecologix Environmental Systems, LLC; Aquatech International LLC; Filtra Systems; Separmatic LLC; Emwg S.R.L.; Newater Technology Co; and Shark Systems, LLC

Report Coverage Details

Market Size Value in US$ 2,448.31 Million in 2022

Market Size Value by US$ 4,453.12 Million by 2028

Growth rate CAGR of 10.5% from 2022 to 2028

Forecast Period 2022-2028

Base Year 2022

No. of Pages 196

No. of Tables 115

No. of Charts & Figures 92

Historical data available Yes

Segments covered Offering, Application, and End User

Regional scope North America; Europe; Asia Pacific; Latin America; MEA

Country scope US, Canada, Mexico, UK, Germany, Spain, Italy, France, India, China, Japan, South Korea, Australia, UAE, Saudi Arabia, South Africa, Brazil, Argentina

Report coverage Revenue forecast, company ranking, competitive landscape, growth factors, and trends

Companies Covered Veolia; Pall Corporation; Evoqua Water Technologies LLC; Ecologix Environmental Systems, LLC; Aquatech International LLC; Filtra Systems; Separmatic LLC; Emwg S.R.L.; Newater Technology Co; and Shark Systems, LLC

Key Research Capabilities Global Market Assessment, Business Development Strategies, Competitive Landscape, Opportunity Analysis, Regional and Country Level Market Analysis, Market Entry Strategies, Market Dynamics, Risk and Return Assessments, Pricing Analysis, Market Size and Forecasting, Company Profiling, Value Chain Analysis, Expansion Strategies, SWOT Analysis, New Product Development

Impact of COVID-19 Pandemic on Mobile Water Treatment Market

The COVID-19 pandemic has been affecting many businesses across the globe. The rising number of COVID-19 patients compelled respective government authorities to impose restrictive measures on the movement of humans, goods, and commodities with travel restrictions, mass lockdowns, and business shutdowns. The imposition of lockdown has resulted in lesser

production of commodities and goods and reduced the frequency of service offerings. Manufacturing, food & beverages, oil & gas, chemicals, mining, and other industries have witnessed a notable decline in their revenues due to the temporary shutdown of operations. In the first quarter of 2020, after the imposition of nationwide lockdown in many nations, several industrial sectors faced disruptions in their operations. Mobile water treatment solutions are extensively used in the pharmaceutical industry, food industry, construction industry, laboratories, manufacturing industry etc. However, after the third quarter of 2020, the mobile water treatment market share has grown significantly across the world.

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Players operating in the mobile water treatment market are mainly focused on the development of advanced and efficient products.

In July 2022, Evoqua Water Technologies acquired Smith Engineering, Inc. The acquisition is expected to enhance Evoqua's portfolio of high-purity water treatment systems and expand its service footprint in North America.

In June 2021, Aquatech International announced the joint venture with Upwell Water. Aquatech, through its AQUIOS (Aquatech–Upwell Infrastructure Outsourcing) platform, will provide a spectrum of outsourced solutions, from water and energy purchase agreements to the leasing and rental of mobile and decentralized treatment plants. The company is planning on achieving the ultimate objective of reducing the cost and risk of water operations while helping customers meet their sustainability targets.

The mobile water treatment market is segmented on the basis of offering, application, and end user. Based on offering, the mobile water treatment market is bifurcated into systems and services. Based on application, the mobile water treatment market is segmented into clarification, filtration, chemical softening, reverse osmosis, ion exchange, and others. Based on end user, the mobile water treatment market is segmented into construction, municipal, agriculture, chemical, and others.

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