

Energy as a Service (EAAS) Market Size Worth US\$ 112.7 billion by 2030

Energy as a Service (EAAS) Market Revenue, Growth Rate and Forecast to 2030

OREGON, PORTLAND, UNITED STATES, April 5, 2023 /EINPresswire.com/ --

Energy as a Service (EAAS) Market Overview

The <u>global energy as a service (EaaS)</u> <u>market</u> size was valued at \$54.4 billion in 2020, and is projected to reach \$112.7 billion by 2030, growing at a CAGR of 7.6% from 2021 to 2030.



The key players operating and profiled in the energy as a service indystry include Veolia, Honeywell International Inc., EDF Renewables, Enel X, Schneider Electric SE,Engie SA, Johnson Controls International, WGL Energy, Alpiq, and General Electric.

Asia-Pacific is expected to grow at the fastest rate, registering a CAGR of 8.2%, throughout the forecast period.

Get Free Sample PDF: <u>https://www.alliedmarketresearch.com/request-sample/7243</u>

Industrial is the fastest-growing end use segment in the global energy as a service market, expected to grow at a CAGR of 8.0% during 2021–2030.

What Is Energy as a Service (EAAS)?

Energy as a service (EAAS) is the newly developed business model aimed at providing energy optimization solutions for customers across small, medium, and large businesses.

This model is driven by increase in transformation across the energy industry including

digitization, decarbonization, distributed generation, and others, which helps in providing various services including energy advice, energy asset, and energy management.

Rise in awareness toward increased installation and better management of distributed energy generation sources is expected to fuel growth of the energy as a service market during the forecast period.

Rapid transformation of energy industry to digitization, decarbonization, smart energy infrastructure, and others is further anticipated to propel the market growth from 2021 to 2030.

Challenges and installation cost associated with replacement of existing energy infrastructure to smart energy infrastructure is expected to hamper the market growth in the coming years.

Rise in awareness toward utilization of energy efficient technologies and rapid growth of the renewable energy industry are the key factors expected to create opportunities in the global energy as a service market.

Buy This Report (204 Pages PDF with Insights, Charts, Tables, and Figures): <u>https://bit.ly/3nPmacl</u>

In 2020, the energy supply service segment accounted for about 37.4% of the share in the global energy as a service market, and is expected to maintain its dominance till the end of the forecast period.

In 2020, the commercial segment accounted for 62.9% energy as a service market share in the year 2020, and is anticipated to grow at a rate of 7.3% in terms of revenue, increasing its share in the global energy as a service market.

Increase in use of energy as a commodity is majorly directed at lowering energy costs of buildings and minimizing greenhouse emissions to preserve ecological balance, which creates need for energy as a service model, thereby fueling the market growth in the coming years.

COVID-19 analysis

EaaS projects offer energy efficiency as well as cost saving for long term. However, high capital investments in initial stages have led many companies to reduce such investments. Since companies are already struggling to keep up with fixed costs and trying to survive the impact from COVID-19, any commitment to such huge capital investment is either put off, cancelled, or delayed. Thus, the impact on the EaaS market is high.

Enquiry Before Buying: https://www.alliedmarketresearch.com/purchase-enquiry/7243

For companies in all parts of energy, utilities, and resources sectors, it will be vital to combine effective scenario-planning with an examination of how different developments could affect their business in short, medium, and long term.

Related Reports:-

Advanced Energy Market by Application (Electricity generation, Electricity Delivery & Management, Building Efficiency, Water Efficiency, Transportation, Fuel Production & Delivery): Global Opportunity Analysis and Industry Forecast, 2020-2030

https://www.alliedmarketresearch.com/advanced-energy-market-A15774

Renewable Energy Market by Type (Hydroelectric Power, Wind Power, Bioenergy, Solar Energy, and Geothermal Energy) and End Use (Residential, Commercial, Industrial, and Others): Global Opportunity Analysis and Industry Forecast, 2021-2030

https://www.alliedmarketresearch.com/renewable-energy-market

Energy Transition Market by Type (Renewable Energy [solar energy, wind energy, bioenergy, and hydropower], Energy Efficient, Electrification, hydrogen, and other) by Application (residential, commercial, and utility-scale), By Region (North America, Europe, Asia-Pacific, and LAMEA) : Global Opportunity Analysis and Industry Forecast, 2022-2031

https://www.alliedmarketresearch.com/energy-transition-market-A31819

Al in Energy Market By Component type (Solutions, Services), By Application (Robotics, Renewables Management, Demand Forecasting, Safety and Security, Infrastructure, Others), By End user (Energy Transmission, Energy Generation, Energy Distribution, Utilities), By Deployment Type (On-premise, Cloud): Global Opportunity Analysis and Industry Forecast, 2021-2031

https://www.alliedmarketresearch.com/ai-in-energy-market-A12587

David Correa Allied Analytics LLP +1-800-792-5285 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/626244618

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.