

Europe Biopower Market 2017- By Develop Strategies Based on the Latest Regulatory Events 2025

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SUMMARY

WiseGuyReports published new report, titled "Europe Biopower Market, Update"

"Europe Biopower Market, Update 2017 - Global Market Size, Average Price, Major Feedstock, Regulations, and Key Country Analysis to 2025", is the latest market analysis report from, the industry analysis specialists that offer comprehensive information and

understanding of the European biopower market. The report provides an overview and detailed insight into the Global and European biopower market. The report covers information related to biopower installed capacity, biopower generation, average price, market size, feedstock analysis, major plants and some of the key policy support measures in the region as well as for ten key countries. Countries covered in the report include the UK, Germany, Sweden, France, Finland, Austria, Italy, Poland, Netherlands, and Denmark. The report includes global market trends, market forces analysis for global biopower market along with major tenders and contracts for biopower in Europe.



The banner features the 'WISE GUY REPORTS' logo with a stylized blue head profile. Below the logo, it identifies 'AKASH ANAND ASST.MANAGER - BUSINESS DEVELOPMENT' and provides contact information: 'sales@wiseguyreports.com', 'Ph: +1-646-843-9312 (US) Ph: +44 208 133 9349 (UK)'. It also lists social media links for LinkedIn, Twitter, and Facebook. A cartoon character holding a globe is positioned on the right side of the banner. The background includes a bar chart and a globe.

Europe Biopower Market

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Europe was the Largest Regional Biopower Market in the World in 2016

Europe is the largest biopower market in the world. It accounts for 37.4% share of the global cumulative biopower installed capacity. Asia-Pacific is the second-largest region with a share of 30.25% by 2016. It is followed by North America (NA), South and Central America (SCA), and Middle East and Africa (MEA).

Agriculture Waste and Municipal Solid Waste were the Major Feedstocks for Biopower Generation in 2016

Agricultural waste and municipal solid waste were the major feedstocks used for powering biopower plants in 2016. Nearly 32% of the total biopower plants installed used agricultural waste as the main input, whereas 23% used municipal waste and 16% used wood byproducts for producing electricity. Most biopower installations took place in Asia-Pacific with total capacity of 149.7 megawatts (MW) followed by Europe with 108.9MW.

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