

Green Hospitals Trends and Technologies: Global Market Outlook

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Abstracts

Report Scope:

In this report, the market has been segmented based on product and geography. The report provides an overview of the global green hospital market and analyzes market trends. Using 2020 as the base year, the report provides estimated market data for the forecast period from 2022 to 2027. Numerous case studies have been added to various sections of the report. Market values have been estimated based on the total revenue of the individual product segments.

The report considers only few technologies and products installed in green hospitals, including the LED and recyclable lighting, waste management products and services used in handling medical waste, and autoclaves. It does not include revenues for construction design or solar equipment installed in hospitals.

The green hospitals market includes numerous companies offering various services. No single company offers all required solutions. Companies operate in different sectors, and thus it was not possible for this report to provide a competitive landscape.

Report Includes:

A brief general outlook of the global market for green hospitals and related technologies

Analyses of the global market trends, with historic market revenue data for 2020 and 2021, estimates for 2022, and projections of compound annual growth rates (CAGRs) through 2027

Understanding the components of the green hospital, the ways and means to achieve green hospitals, and exploring possibilities for countering the grave environmental challenges/concerns

Highlights of emerging technology trends, opportunities and gaps estimating current and future demand for green hospitals, and identification of the regions and countries involved in market developments

Estimation of the actual market size and revenue forecast for green hospitals market in USD millions, and its corresponding market share analysis by product type and region

In-depth information (facts and figures) concerning major market dynamics, technology adaptations, industry regulations, latest developments, and the impact of COVID-19 on green hospitals

Review of the green hospital-related case studies and overview of green hospital dimensions such as environmental leadership and management, water management etc.

Identification of the various associations involved in the modern healthcare sector, and a look at the institutions pioneering this change

Company profiles of the market leading participants

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