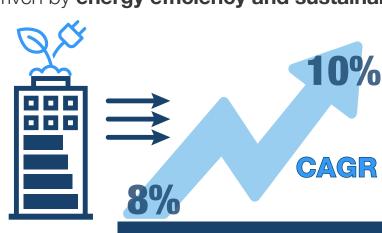
Three business models are driving **growth opportunities** for BEMS market participants
looking to **compete vigorously in the market.**





Customer-Centric Business Models

The BEMS market projected to achieve double digit growth over the next five years, driven by energy efficiency and sustainability.



2018 2019 2020 2021 2022

EcoEnergy Insights' platform called CORTIX brings Artificial Intelligence to BEMS, which plays a significant role in data-driven maintenance by performing three core operations:

Anomaly
Detection &
Prevention

IoT-Enabled

Building Services



Detecting and preventing the problem

Fault Diagnostics



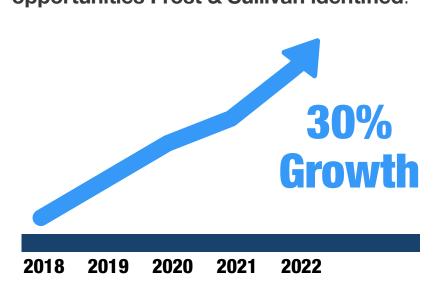
Finding out the root cause of the problem

Outcome-Based Actionable Intelligence



Converting data into energy and cost savings

EcoEnergy Insights, under UTC ownership, demonstrated strong market success and excellent service execution and is poised for exemplary future growth of more than 30% by leveraging the opportunities Frost & Sullivan identified.



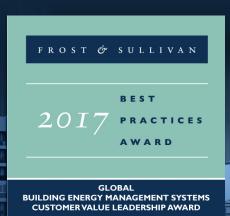
EcoEnergy Insights' energy management service **adds value** to its customers' bottom lines by **delivering tangible outcomes in a cost effective manner.**



EcoEnergy Insights stands apart from all other competitors by offering its customers value-driven services delivered through knowledge-based operations and data-driven maintenance.



EcoEnergy Insights is dedicated to increasingly utilizing automation through machine learning across all operations so that it minimizes human intervention and adds significant value to customers.



If you are you looking for an intelligent, integrated, and value-based BEMS solution, contact EcoEnergy Insights in one of our three main geographies.



America



