

Saving CO₂-Emissions in Buildings Thanks to Connectivity and AI

OPTIMIZE



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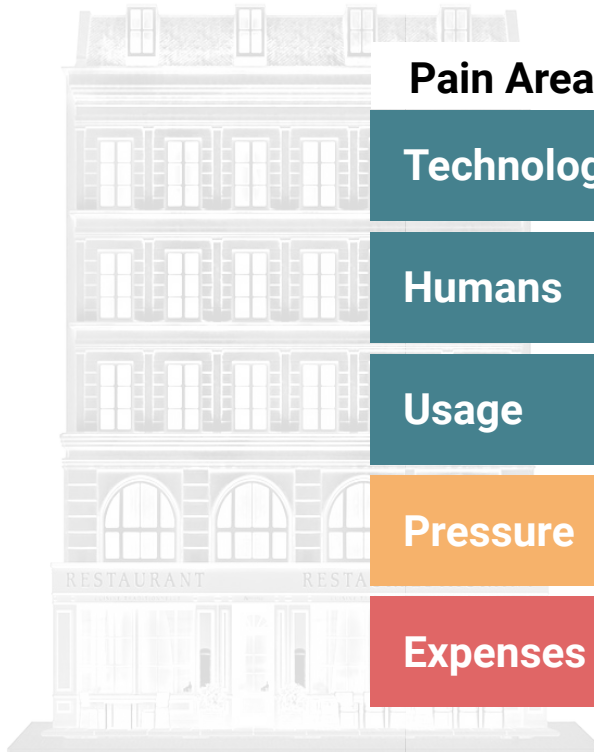


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Energetic Building Optimization is a Pain



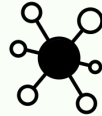
Pain Areas	Problems
Technology	<ul style="list-style-type: none">→ Isolated operating systems→ Missing common data infrastructure
Humans	<ul style="list-style-type: none">→ Limited time resources and low priority→ Overwhelmed by complexity
Usage	<ul style="list-style-type: none">→ Poor correlation between human usage and energy expenditure
Pressure	<ul style="list-style-type: none">→ Hard push to climate-neutrality by 2050
Expenses	<ul style="list-style-type: none">→ Excessive energy costs→ Excessive CO₂ emissions



Upgrade your Building with our Intelligent “Plug and Play” Solution

1

Connect Systems



2

Make Data Usable



3

Optimize Operation



Quickly Implemented



Delivers Fast Results



Affordable Solution



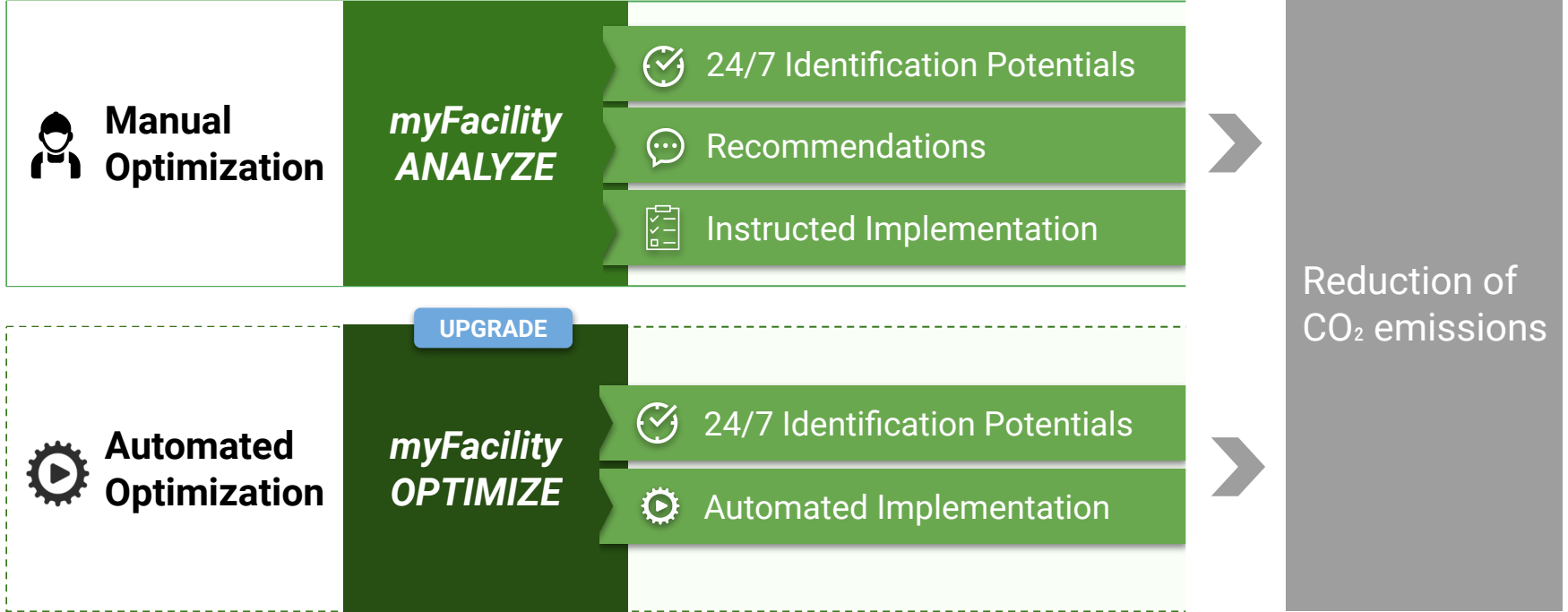
No Expensive Replacements



No Costly Reconstructions



Continuously Identifying and Exploiting Energy Saving Potentials







myFacility Solution Is Up and Running and Saves Up To 35% Energy

BIGGEST SAVING



 35% decrease in energy consumption

 24 tCO₂ per year

 CHF 8'000 per year

 7'800 litres oil per year

“fmpro service”
Edition March/22



5-20% Reduction of Energy Spending per Building on Average



Benefits for Your Business, Team and Customers



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