



Client Success Story

McLaren Health Uses Brightly Origin Data to Increase Annual Facilities Funding by 25%

Client

McLaren Health Care

Location

Grand Blanc, Michigan, United States

Results

With Brightly Origin, McLaren Health Care's facilities team has been able to:

- Earn more authority to make funding decisions
- Secure 25% more annual capital funding
- Consistently achieve their annual cost reduction goals

Vitals

Michigan-based hospital system with:

- 14 hospitals
- 350 off-site facilities
- More than 5 million square feet of hospital space

Background

Keith Miller, corporate director of facilities and energy at McLaren Health Care, focuses on reducing costs through standardization across the McLaren facilities portfolio. A few years ago, the team constantly struggled to achieve a clear understanding of overall capital needs across their facilities.

In 2021, McLaren began using Brightly's Origin software, an asset management and capital planning solution that integrates with their existing CMMS. After implementing Origin, Miller was instantly able to better understand the health system's capital, deferred capital, and future needs. "Origin has been very helpful in our day-to-day operations and our annual capital planning," he says. "Now we can use that for forecasting and budgeting."



Earning a Place at the Table

Before adopting Origin, the McLaren team simply used an Excel spreadsheet to track capital needs. The items that were approved would be funded, but those that were not approved would simply be deleted. “Even if something wasn’t funded, it was still needed, but we didn’t have a good system for tracking those requests year after year,” Miller says. “Origin gives us a very good understanding of our needs for the long-term and short-term, and things don’t fall off the list anymore.”

After transitioning to Origin, Miller and his team were able to share their funding requests with deep analytical data rather than a simple spreadsheet, and the capital committee was impressed.

Armed with detailed capital requests and supporting data, Miller earned the trust of McLaren leaders and gained more authority to make funding decisions.

“In the past, it was really hard to get capital dollars,” Miller says. “Now that we have data and proof of what we need, people trust our data, give us the funding we need, and allow us to do what we need for capital improvements.”

Securing More Capital Funding

With the increased trust of the capital committee, Miller and his team have been able to secure increased amounts of funding for updates and repairs. Since implementing Origin, the committee’s funding for facilities has increased 25%. “It wasn’t instantaneous, it took time,” Miller says. “But Origin gave the c-suite the understanding to be able to make decisions based on data.”

By providing real-time data on assets, preventive maintenance and repairs, Origin offers a blueprint for the capital updates the system needs. However, Miller has the leeway to adjust that blueprint based on available funding and priorities.

For example, rather than using the funds to replace a roof or HVAC unit at one facility, Miller sometimes applies that money to improve the roofs or HVAC units at multiple facilities, improving the useful life at several locations and

improving the FHI (Facility Health Index) scores at several facilities. With the help of Origin, McLaren has improved its FHI score across the portfolio between 6% and 8%.

Standardizing Data

In addition to helping McLaren secure increased funding for capital improvements, Origin has also helped the system reach its standardization goals. Over the past five years, the company has been able to meet or exceed its annual cost reduction goals of 3% to 5% across the organization.

“Anything we can do to standardize across our subsidiaries is helpful and allows us to reduce our overall costs,” Miller says. “We will continue these efforts and with Origin because it makes sense for our organization.”

In recent years, McLaren has grown through facility construction and expansion as well as acquisition. The standardized data the system has accomplished with Origin has made it easier to bring on new facilities and align them from a data perspective. When new assets are added, they are simply set up to follow the same template so that Miller and his team maintain visibility across the company.

“Origin allows us to maintain visibility of our needs and continually make adjustments,” Miller says. “As we deployed Origin and created the data standards so that when McLaren onboarded new facilities, the process was seamless.”

Learn more: brightlysoftware.com

About Brightly Software

Brightly Software, a Siemens company, enables organizations to manage the entire lifecycle of their assets, facilities and infrastructure. As the global leader in intelligent asset management solutions for more than 25 years, Brightly's sophisticated cloud-based platform is expertly designed to improve capital planning through smarter, data-driven decision making, empower technicians to predict, prioritize and manage preventative maintenance activities, and support organizations to achieve sustainability, compliance and efficiency goals. Combined with award-winning training, legendary support and managed services, more than 12,000 clients worldwide depend on Brightly to optimize their teams, operations and strategic planning initiatives. For more information, visit brightlysoftware.com

info@brightlysoftware.com / brightlysoftware.com