



# Infrastructure Project Management Feature

## Key Benefits:

- Consolidate tools and improve efficiency by eliminating the need to swivel chair between spreadsheets, project management tools, and other systems.
- Improve collaboration and productivity by creating one single source of truth that all data center teams, executives, and remote hands can trust to enable data-driven collaboration and smarter decision-making.
- Track and report SLA metrics to see KPIs like which projects are ahead of schedule, which are behind, and which are on target.

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***“The more tools and processes we can consolidate and move into dcTrack, the less swivel chair will be required between all these tools and we can become more efficient and streamline all our processes.”***

Chris Heaton, Technical Project Manager, **Comcast**

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## Fast, Easy, and Complete Infrastructure Project Management

Modern data center and lab managers struggle to efficiently manage installation, decommission, and refresh projects from creation to completion. Even the most experienced experts cannot avoid the pain of swivel chair interfaces. They need to copy and paste information between a multitude of spreadsheets, online forms, ticketing systems, and project management tools to keep infrastructure projects moving and track project status. This process is manual, error-prone, inaccurate, and all too common.

Sunbird's Data Center Infrastructure Management (DCIM) software offers a new way forward, enabling you to consolidate your tools and workflows with the easy-to-use infrastructure project management feature. With Sunbird DCIM, data center and lab project management teams can become more efficient with streamlined processes and improved collaboration to ensure every project is completed on time and on budget.

## Full Infrastructure Project Lifecycle Management

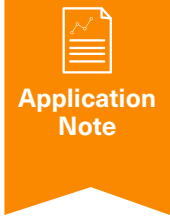
- **Set Your Projects Up for Success** – Plan projects by estimating the costs, start and end dates, and resource requirements. Easily identify projects with a project number, name, description, and location.
- **Keep Projects Moving Forward** – Implement projects by assigning assets and circuits individually or in bulk with the click of a button. Create requests and work orders to get work done fast and accurately.
- **Keep All Stakeholders Informed** – Report on estimated vs. actual resource consumption, project costs, and project status.

## Manage Any Type of Infrastructure Project

- **Track and Manage Any Project You Can Dream Of** – Effortlessly track site migrations, consolidations, new site or cabinet row buildouts, network connectivity installations, energizing a footprint with more power, device component upgrades, asset decommissions, new server installations, or any other infrastructure project.
- **Stay Organized with Project Relationships** – Set the relationship of any of your projects such as parent/child or other relationships. Specify whether one project starts before or after another to streamline processes.
- **Customizable to Suit Your Needs** – Unlimited custom fields allow you to think beyond what comes “out of the box” to accommodate your unique project data.

## Track All Elements of Infrastructure Projects

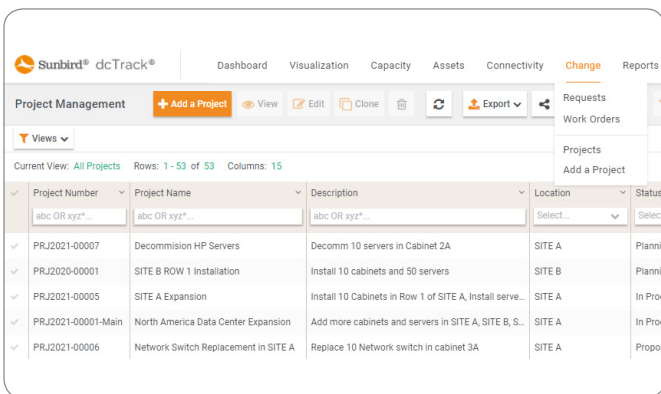
- **Know Your Resource Requirements** – Easily understand the space, power, and cooling requirements to help you plan capacity.
- **Ensure Work is Done Accurately and On Time** – Create requests and visual work orders with customizable task details and deadlines.
- **Granular Tracking of All Items** – Accurately track and get detailed information on all assets, parts, and circuits for every project.
- **At-A-Glance Details** – Know the status, owner, dates, full audit trail, and costs of your infrastructure projects in a single pane of glass.



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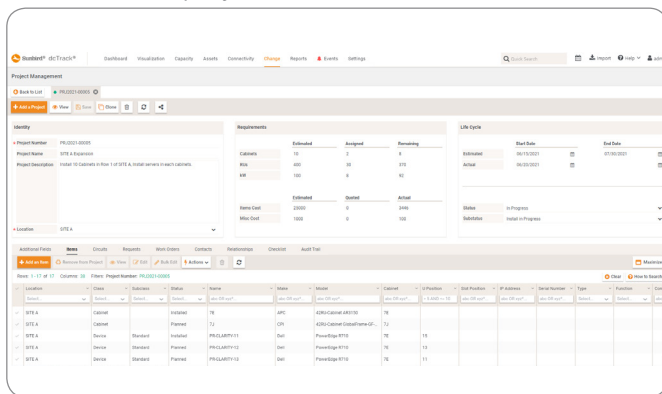
## Project List

View, search, sort, and import/export all your infrastructure projects.



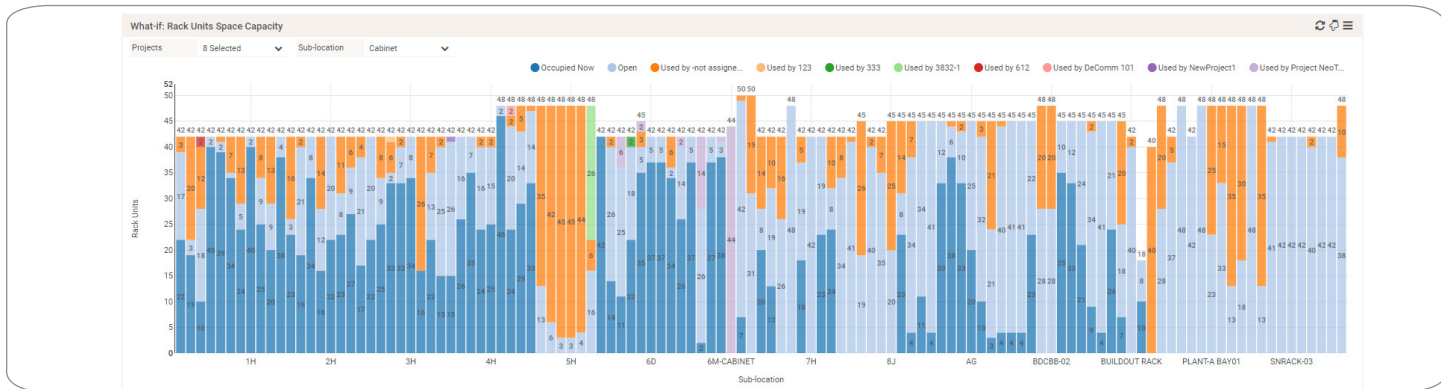
## Project Details

Track and manage the lifecycle, requirements, items, owner, requests, work orders and more about your infrastructure projects.



## Project What-If Analysis

Dashboard chart makes it easy to understand each project's planned impact on space and power resources.



Call 732.993.4476 or visit [SunbirdDCIM.com](http://SunbirdDCIM.com)

Sunbird Software is changing the way data centers are being managed. With a focus on real user scenarios for real customer problems, we help data center operators manage tasks and processes faster and more efficiently than ever before, while saving costs and improving availability. We strive to eliminate the complexity they have been forced to accept from point tools and home grown applications, removing the dependency on emails and spreadsheets to transform the delivery of data center services. Sunbird delivers on this commitment with unexpected simplicity through products that are easy to find, buy, deploy, use, and maintain. Our solutions are rooted in our deep connections with our customers who share best practices and participate in our user groups and product development process.

Based in Piscataway, NJ, Sunbird serves over 1,850 DCIM customers worldwide. For more information, please visit [SunbirdDCIM.com](http://SunbirdDCIM.com).

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