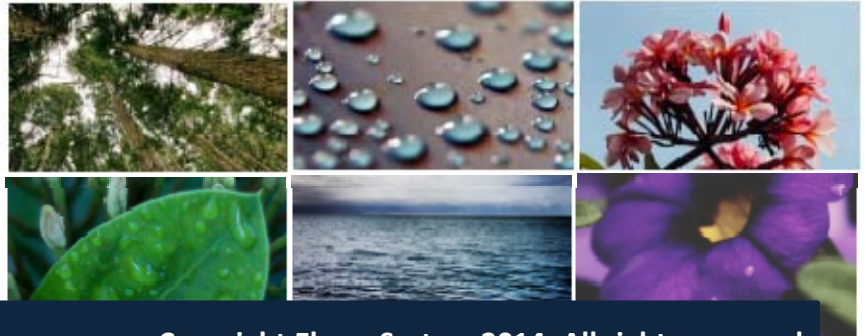


**DCIM**

**Data Centre Infrastructure Monitoring**

Environmental Monitoring  
Data Center Monitoring  
Building M&E Services  
Network Equipment  
Power Monitoring  
Energy Savings  
Efficiency

Our Contribution:  
For a Greener Environment

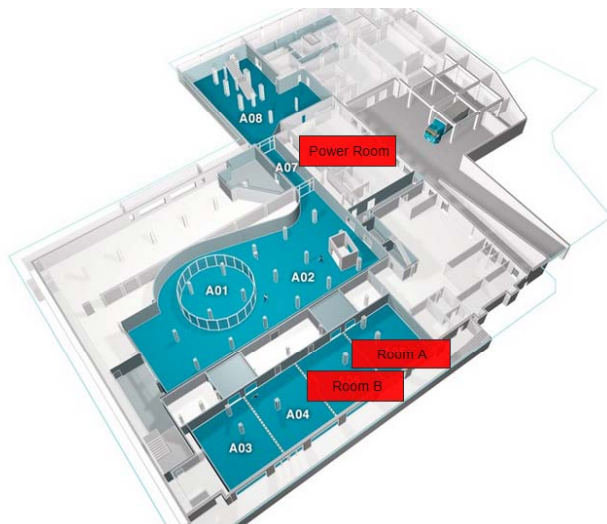


# ekoSYSTEM DCIM

The ekoSYSTEM software is a Data Center Infrastructure Management (DCIM) System. It maintains a simple design with unparalleled functionalities and scalability. The ekoSystem solution has been used from small data rooms to large scale data centers. Its core features include web browser interface with multiple user access,

multiple layered Graphics Display, Data Trending, Alarm Notifications by SMS and email, and Flexible reports.

EkoSYSTEM comes with Power Monitoring Modules that use the Digital Power Meters (DPM) or Branch Circuit Monitoring Systems (BCMS). This allows visibility in the power usage for a data center.



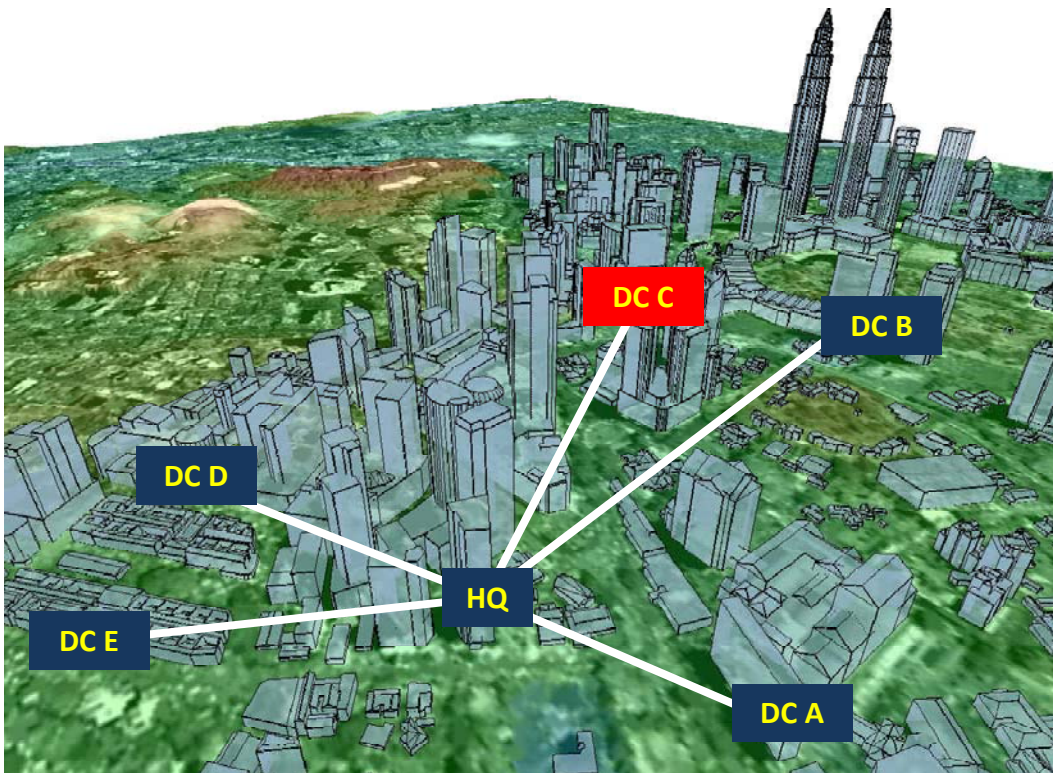
## Monitoring Solutions

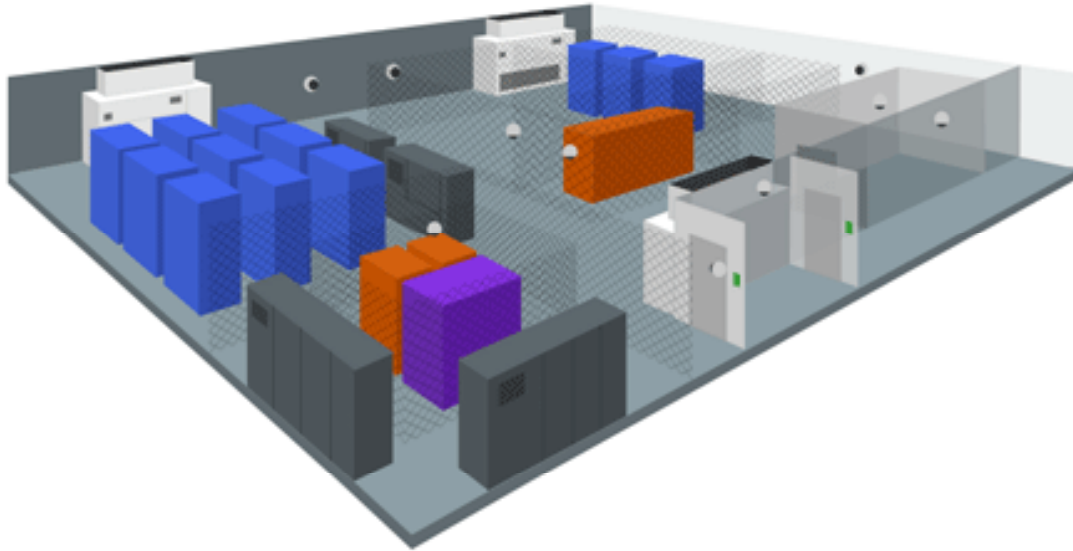
- Temperature & Humidity
- Power Distribution Unit (PDU)
- Precision Air Conditioning
- Uninterruptable Power Supply
- Water Leak Detector
- Digital Power Meters
- Power Breakers
- VESDA & Fire Alarm Systems

## MULTIPLE SITE SUPPORT

The ekoSYSTEM software is designed for centralized multi-site support. For operators with more than one site, ekoSYSTEM enables all monitoring to be done in one location. This reduces manpower requirement and equipment cost. Each site only requires the ekoLITE controllers. There are no expensive servers to maintain. web access and multiple user with partitioned access,

this system provides unprecedented efficiency and low operating costs. This further reduces maintenance and energy cost. Combined with ekoSYSTEM web access and multiple user with partitioned access, this system provides unprecedented efficiency and low operating costs.





## DISPLAY & REPORTS

Graphical Trending

Versatile Configurable Reporting

Graphical or Text Mode

SMS & Email Notification

SMS Acknowledgement of Alarms

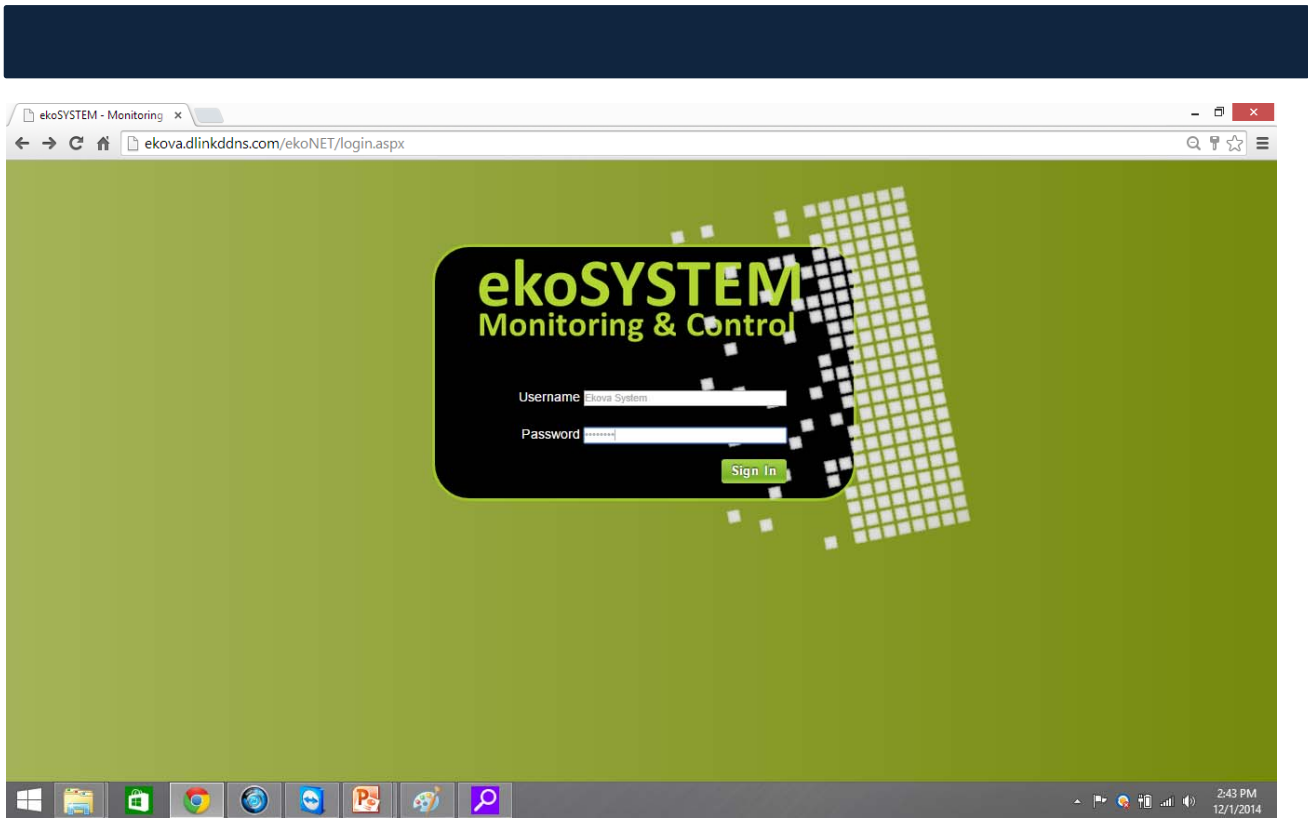
3D Graphical Maps

Multiple Layered Plan

Fast Access to Data

Real-Time Display of Data

Multi User Reporting



## WEB ACCESS

Fully graphical display

Graphics view is similar to the standard software

Alarms summary when logged in  
Real time display of monitored values

Graphic/list display for pending alarms

Multiple users log in with partitioning

Support most leading web browsers