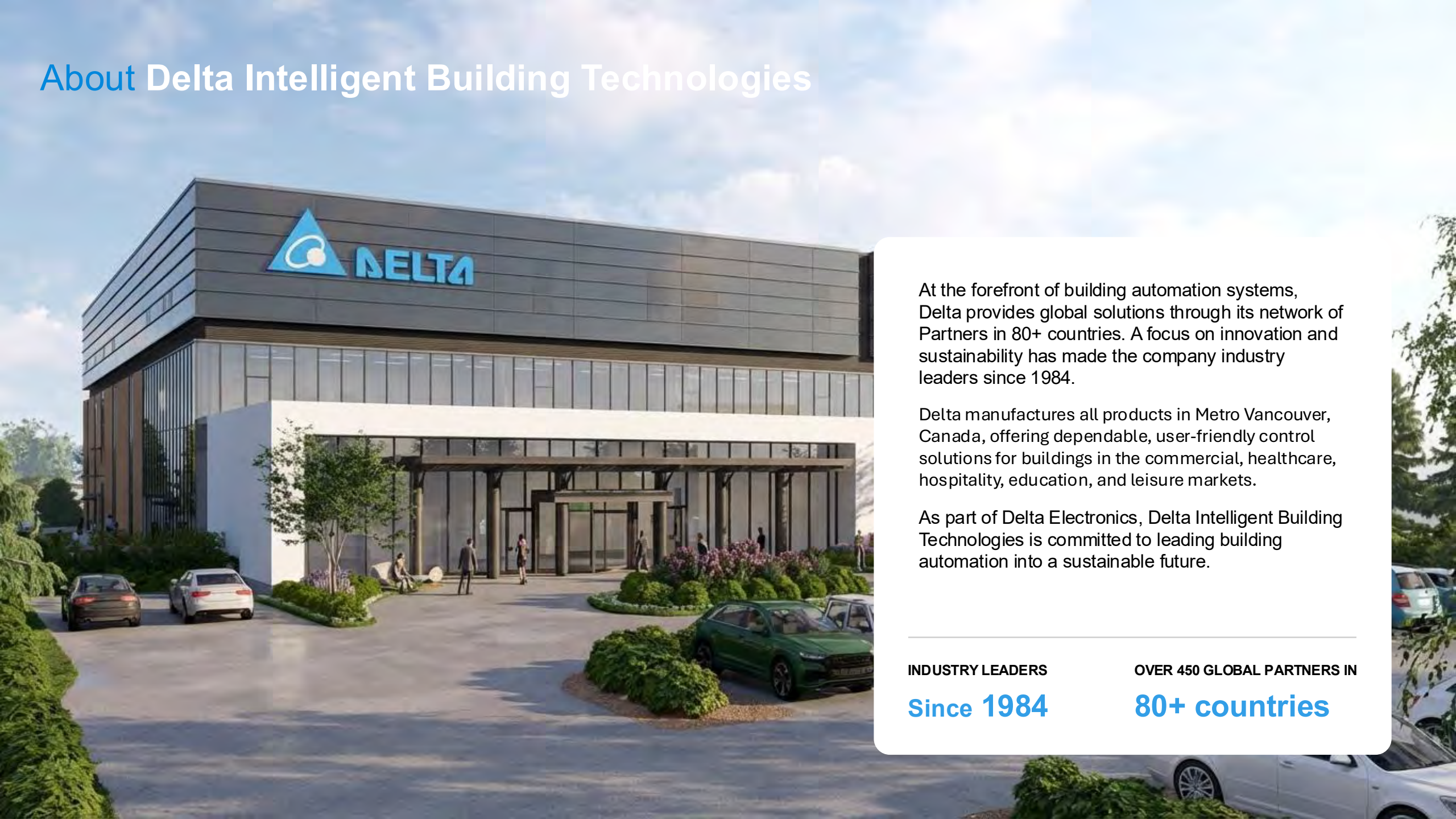
About Delta Intelligent Building Technologies



At the forefront of building automation systems, Delta provides global solutions through its network of Partners in 80+ countries. A focus on innovation and sustainability has made the company industry leaders since 1984.

Delta manufactures all products in Metro Vancouver, Canada, offering dependable, user-friendly control solutions for buildings in the commercial, healthcare, hospitality, education, and leisure markets.

As part of Delta Electronics, Delta Intelligent Building Technologies is committed to leading building automation into a sustainable future.

INDUSTRY LEADERS

Since 1984

OVER 450 GLOBAL PARTNERS IN

80+ countries

Delta Intelligent Building Technologies

Offering smart solutions for energy-efficient and sustainable buildings.

AMERLUX

Enhancing spaces with cutting-edge, high performance LED lighting.

DELTA CONTROLS

Optimizing energy use with advanced building management systems.

LOYTEC

Seamlessly integrating building automation for optimal performance.

MARCH NETWORKS

Providing security solutions with powerful analytics for proactive protection.

VIVOTEK

Elevating safety with high-quality cameras and intelligent monitoring.

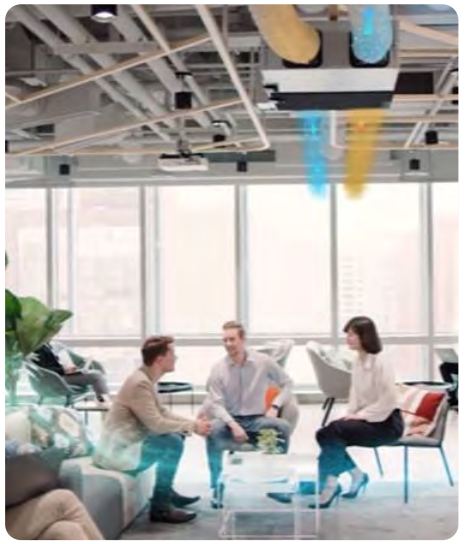
Explore our selection of customizable intelligent solutions designed specifically for your industry and building requirements.



Integrated Building Automation



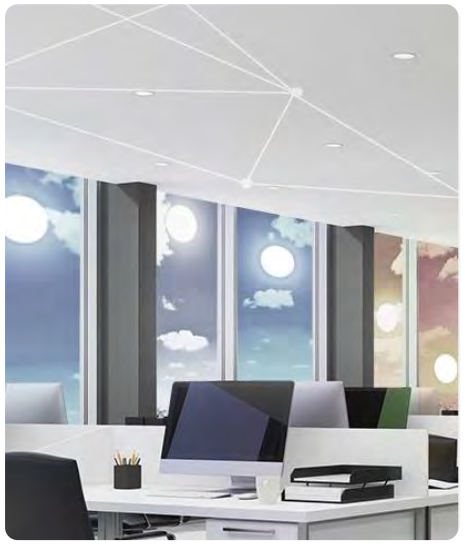
Intelligent Room Control



Comprehensive Air Quality Control



AI Empowered Surveillance System



Smart Lighting Control

DELTA
Delta Intelligent Building Technologies

DELTA IBT DELIVERS SOLUTIONS ACROSS MULTIPLE SECTORS

Commercial Buildings



Boost connectivity and operational efficiency in commercial spaces while redefining the future of workspace.

Multi-Site Retail



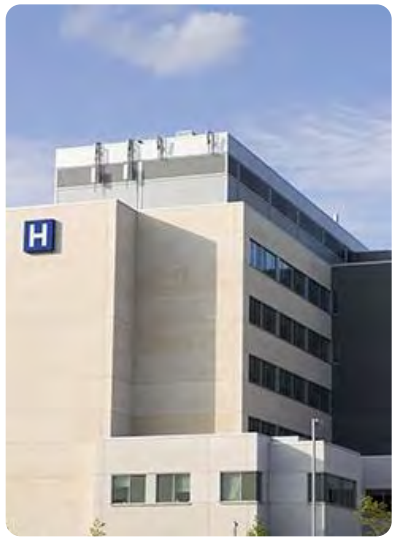
Elevate multi-site retail shops & services for a safe and seamless shopping journey.

Education



Empower education through innovation while fostering connectivity for enhanced learning experiences.

Healthcare



Improve operational efficiency for better patient care and a healthier future.

Data Centers

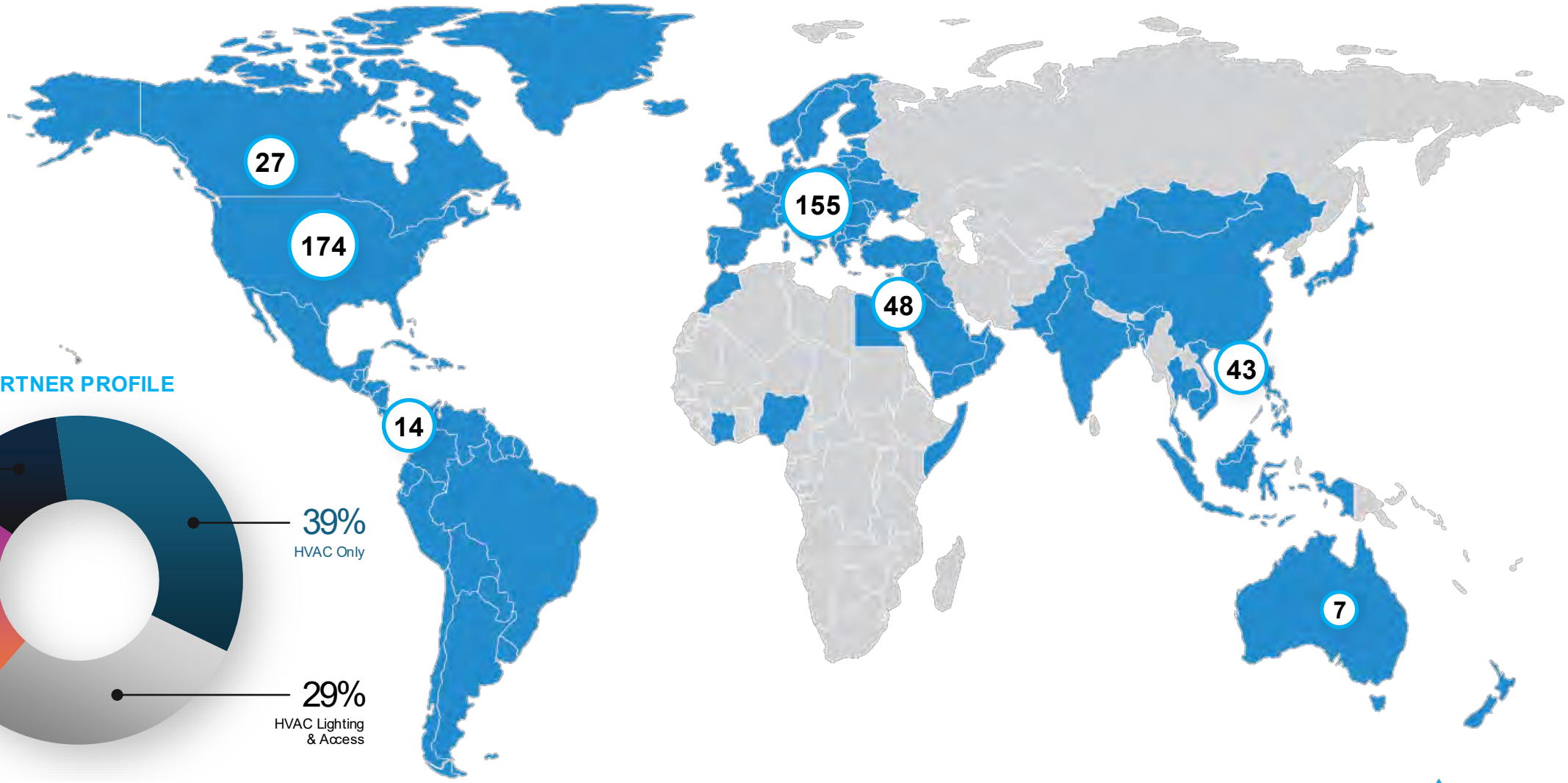


Power data centers for maximum efficiency and uptime, ensuring reliable performance and minimal downtime.

Delta Intelligent Building Technologies

Delta Intelligent Building Technologies Global Footprint

450+ PARTNERS ON EVERY CONTINENT & IN OVER 80 COUNTRIES



PARTNER PROFILE

DELTA
Delta Intelligent Building Technologies

The Delta Building

- BUILDING & ENERGY MANAGEMENT
- ENERGY MONITORING
- ELECTRICITY GENERATION
- ENERGY STORAGE & PEAK SHAVING
- ELECTRICITY REGENERATION
- HVAC AUTOMATION & CONTROLS
- LIGHT & SUNBLINDS CONTROL
- ROOM AUTOMATION & ACCESS CONTROLS



- BUILDING & ENERGY MANAGEMENT
- DATA CENTER INFRASTRUCTURE
- VIDEO SURVEILLANCE
- REMOTE MAINTENANCE & CONTROL
- UNMISTAKABLE VISUALIZATIONS
- NETWORK SECURITY
- ALTERNATIVE TRANSPORTATION INFRASTRUCTURE
- BUSINESS & OTHER SYSTEMS INTERCONNECTION

Delta Intelligent Building Technologies

SMART BUILDING SOLUTIONS OVERVIEW

Smart Grid

Total solution for building energy generation, storage and management



Energy Storage

- Ensure reliability and safety.
- Peak shaving and load shifting.
- Emergency backup power.



Smart Facility Management Platform Solution

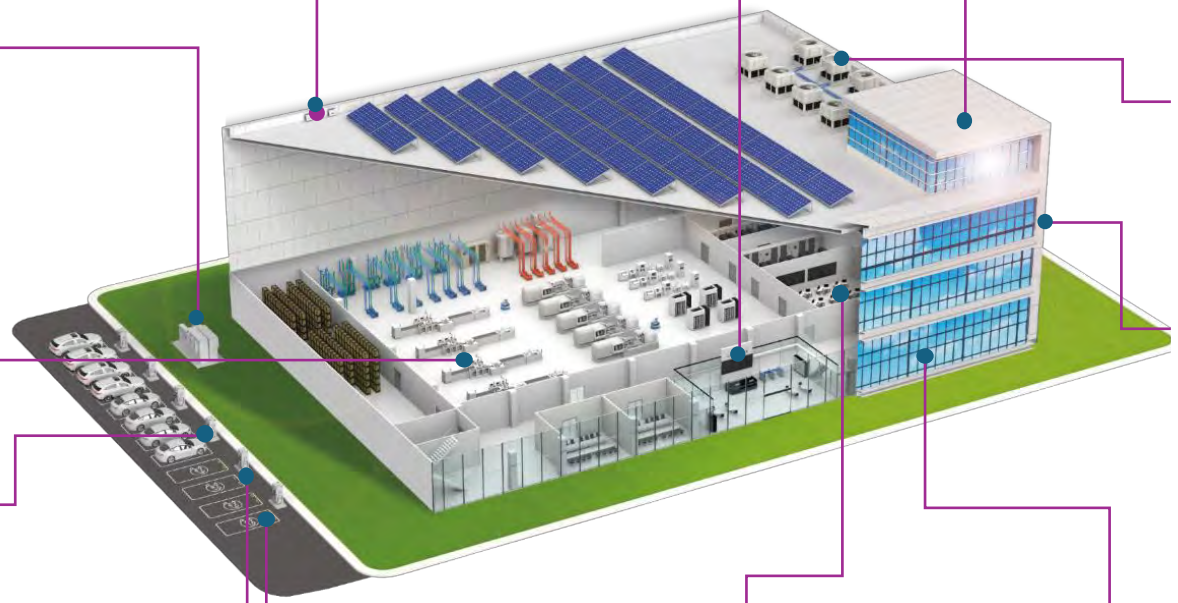
- Heterogeneous system integration.
- User-friendly Interface.
- 3D digital management.



EV Charging

- AC/DC Charger.
- Management System.





Energy Management

- Efficient and user-friendly energy analysis tool.
- IoT-based integral energy management platform.



IoT-based Building Infrastructure Solution

- Creates synergy by seamless integration of building systems.
- Full interoperability with open protocols support.
- Customized solution packs.
- AI Energy Management.



HVAC Solutions

- Automation Server/ Touch Panel.
- System Controller.
- Ventilation System.
- Supply & Exhaust Fan.
- Indoor Air Quality Control.



Lighting

- Human-centric Smart Lighting Control Solutions.
- Wireless Bluetooth Intelligent Lighting Control System.
- AMERLUX - Designer-Grade Lighting.
- Delta & AMECO – Industry and Commercial Lighting.
- U+ and ActiveCLEAN™ Disinfection Lighting Series.



Smart Street Lighting



Security

- Intelligent surveillance system.
- VSaaS for Cloud Services & Management.
- High accurate, Diverse Applications.
- Integrated management platform.



Smart Room Control

Integrates HVAC, lighting, access control, curtains, projection equipment, and more in the room, and automatically adjusts to provide a comfortable environment.



UPS & Datacenter Infrastructure

- Highly efficient and stable UPS Solution.
- Maximizing utility by high power and modular design.



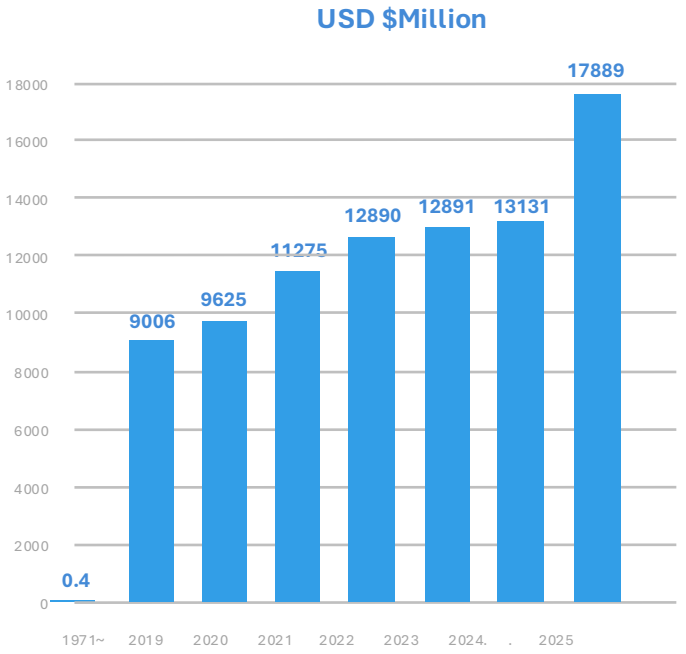
Delta Intelligent Building Technologies

About Delta Electronics

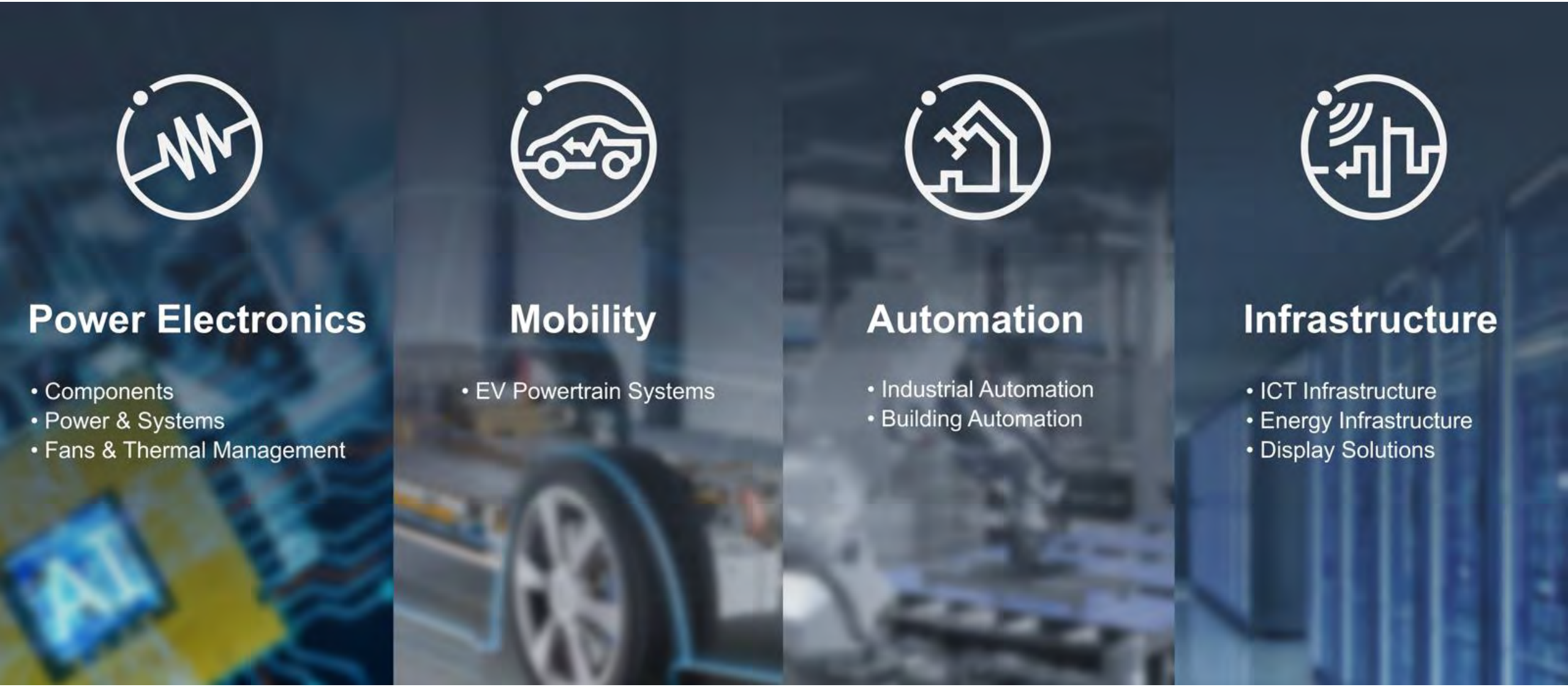
HQ in Fremont, CA

Dedicated to Providing

- Building Automation
- Industrial Automation
- Telecom Power Systems
- Passive and Magnetic Components
- Networking Products
- Visual Displays
- Datacenter Infrastructure
- Renewable Energy and Energy Storage
- EV Charging Infrastructure



Business Categories



Business Categories – Building Automation

Delta Intelligent Building Technologies

Power Electronics



Fans and Thermal Management



Embedded Power

Components

Mobility



Embedded Power

Automation

Industrial Automation



Control Devices



Field Devices



Drive & Power Quality

Motion

Robots

Manufacturing Equipment

System Software

Building Automation

DELTA amerlux Delta LOYTEC MARCH VIVOTEK





LED Lighting and Management



Building Management and Control



Intelligent Surveillance & Access Management



Energy Management and Carbon Inventory



Indoor Air Quality



Intelligent Community Management

Infrastructure

ICT



UPS & Datacenter Infrastructure

Telecom Power Systems

Networking Systems

Power Quality

Energy



Energy Storage Systems



EV Chargers



Renewable Energy



Display & Visualization

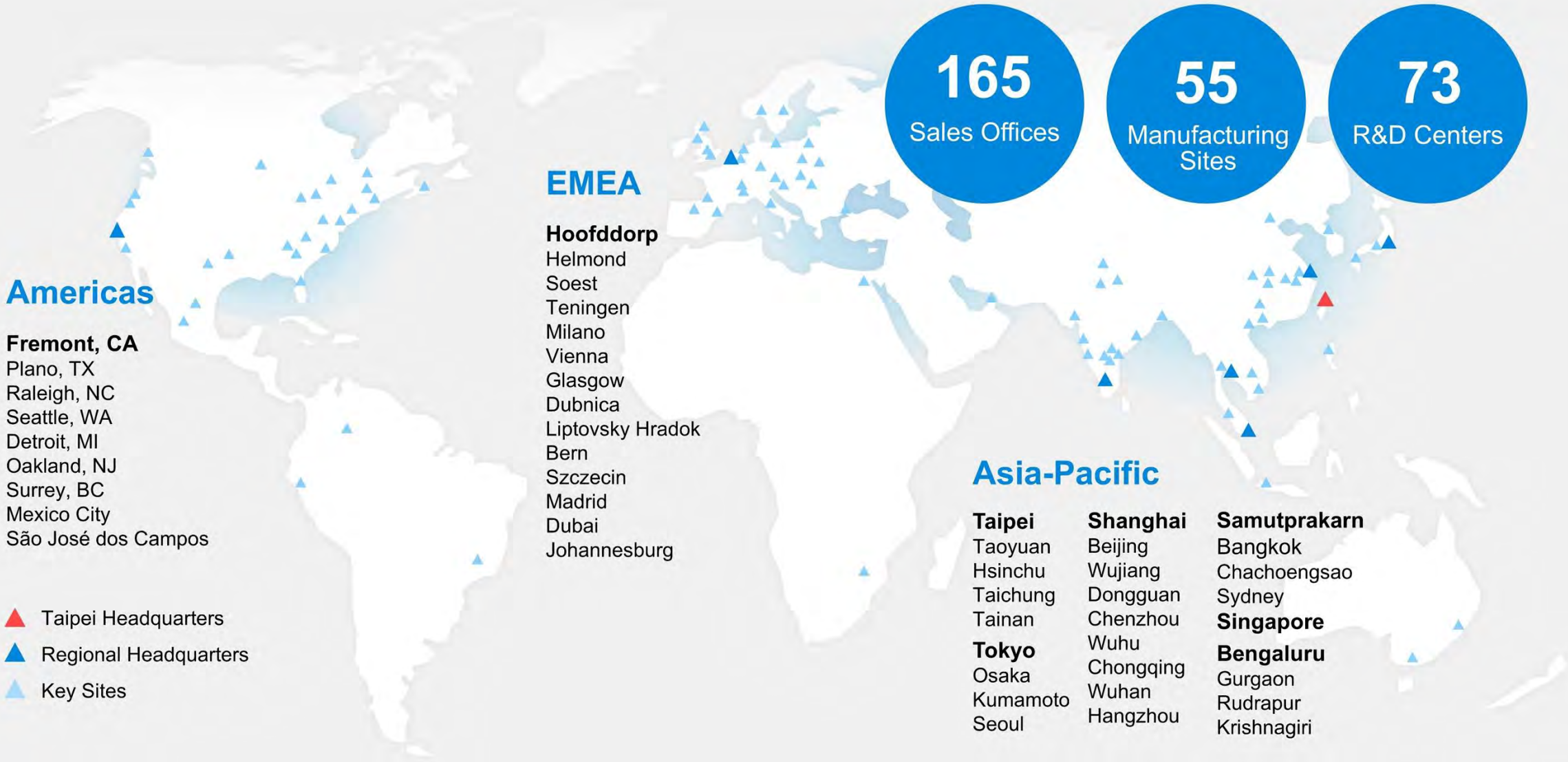
Industrial Power

Medical Power Solution

Healthcare Devices

DELTA

Global Operations



165 Sales Offices

55 Manufacturing Sites

73 R&D Centers

Americas

Fremont, CA
Plano, TX
Raleigh, NC
Seattle, WA
Detroit, MI
Oakland, NJ
Surrey, BC
Mexico City
São José dos Campos

EMEA

Hoofddorp
Helmond
Soest
Teningen
Milano
Vienna
Glasgow
Dubnica
Liptovsky Hradok
Bern
Szczecin
Madrid
Dubai
Johannesburg

Asia-Pacific

Taipei
Taoyuan
Hsinchu
Taichung
Tainan

Tokyo
Osaka
Kumamoto
Seoul

Shanghai
Beijing
Wujiang
Dongguan
Chenzhou
Wuhu
Chongqing
Wuhan
Hangzhou

Samutprakarn
Bangkok
Chachoengsao
Sydney

Singapore

Bengaluru
Gurgaon
Rudrapur
Krishnagiri

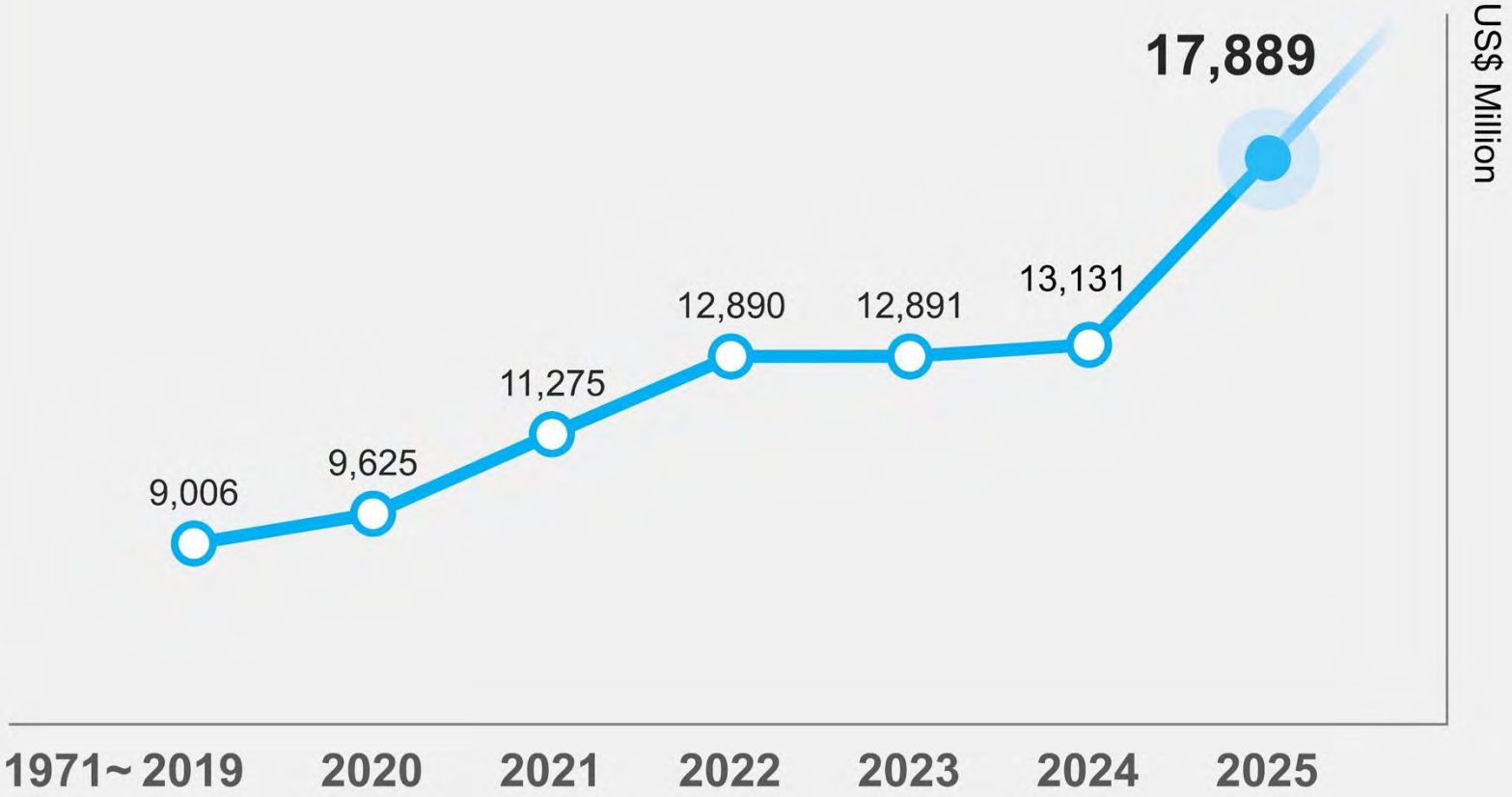
▲ Taipei Headquarters
▲ Regional Headquarters
▲ Key Sites

Delta Confidential



Ping Cheng
Chairman and CEO

Delta's Worldwide Revenues



Delta Confidential

Solution Portfolio – Data Centers



Power Solutions



Power Distribution Systems



Li-ion Battery Backup Systems



Liquid and Air Cooling



Data Center Infrastructure Management (DCIM)



Data Center Networks



Racks



Service



Building Management



Video Surveillance and Access Control



Energy Storage Solutions



Renewable Energy Solutions



Delta Confidential

The Data Center Investment Boom

Growth Outlook to 2030

$7T
Global Capex by 2030

40%+
U.S. Share of Capex

~22%
Annual Global Growth Rate

70%
Hyperscaler Share by 2030

Structural Challenges to Expansion

Power Demand
+460 TWh by 2030

3× current levels — placing severe pressure on already constrained electrical grids

Water Usage
+170% Projected Rise

Cooling infrastructure drives a dramatic increase in freshwater consumption

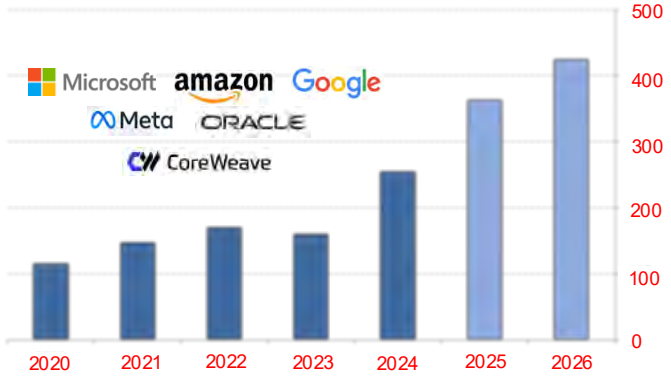
Land & Labor
Shortage Risk

Scarcity of suitable land and skilled workers raises the risk of delays and cost escalation

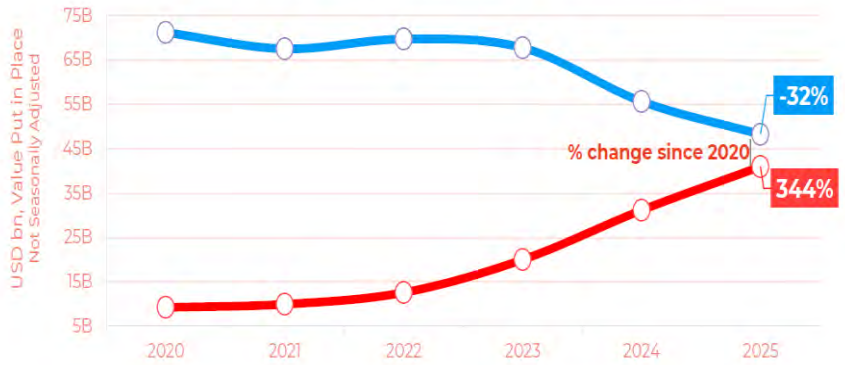
Project Uncertainty
Plans Slowing/Revised

Some hyperscalers pausing or revising expansion plans due to power limitations and shifting conditions

Capital Expenditures (Billions of dollars)



Construction Spending on Data Centers vs. Office Buildings



Data Centers' Power Share of Total Demand

8.9%

U.S. data centres gobble up 8.9% of national electricity

→ *Significantly higher share than the rest of the world*

53.7 GW

Data centre power use in the U.S.

→ *Each GW could power up to 750,000 homes*

26%

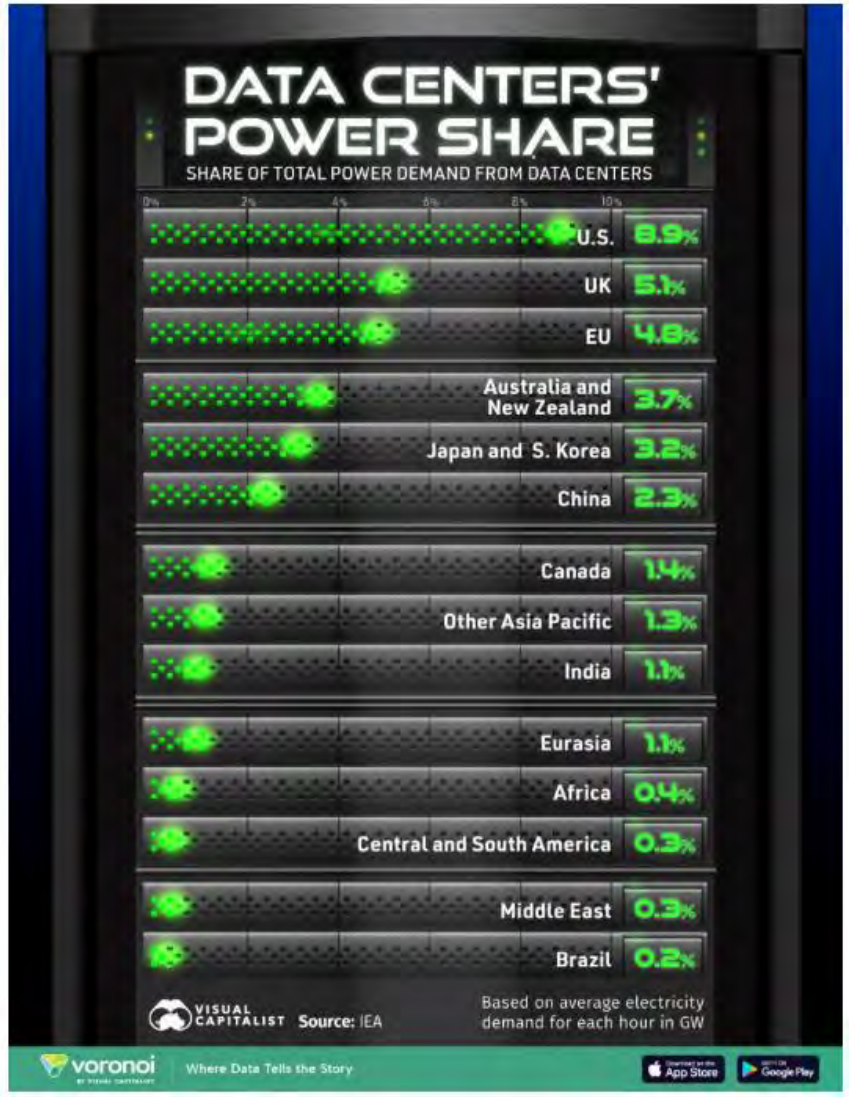
Virginia: 26% of state power consumed by data centres

→ *Reflects status as world's largest data center market (6.2 GW)*

12%

By 2028: U.S. could hit 12%

→ *Depending on BYOP adoption to circumnavigate bottlenecks (Microgrid, Modular Gas Turbine, Battery Storage, SMR)*



Meta Data Center – Richland Parish, Louisiana

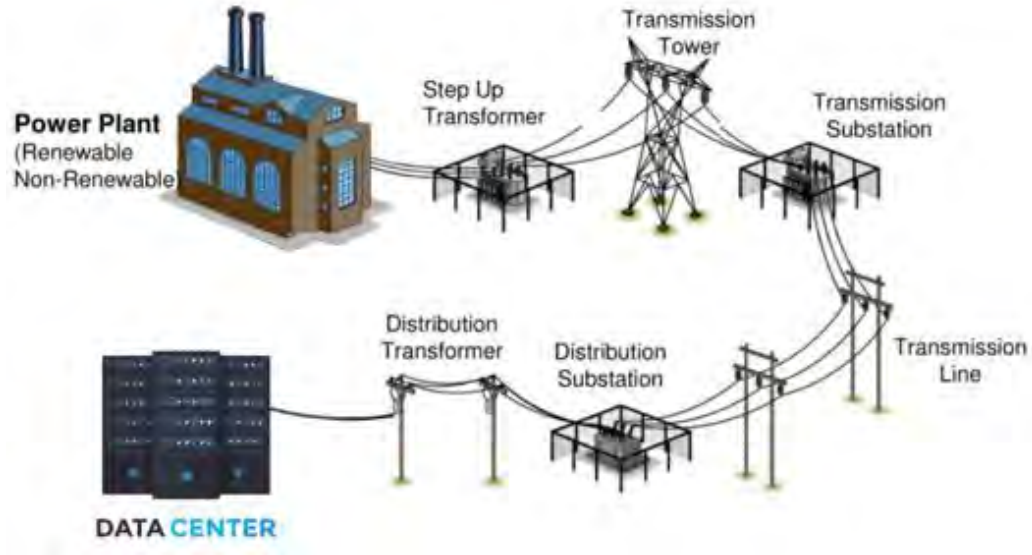
2 GW	4M m²	1.3M	$5B
Power Capacity	**Footprint**	**GPUs by 2026**	**To Customers**
Largest Meta facility	117% > Central Park	1 GW IT capacity	1.1M Entergy ratepayers

THE PROJECT

- Three new gas power plants constructed to meet 2 GW energy demands
- High-voltage substations, grid reinforcements & dedicated transmission lines
- 1.3M GPUs delivering 1 GW IT capacity — operational by year-end 2026

THE CONTROVERSY

- $5B infrastructure cost passed to 1.1 million Entergy Louisiana customers
- Local opposition growing — communities pushing back on financial burden
- Louisiana Public Service Commission reviewing the cost-sharing proposal



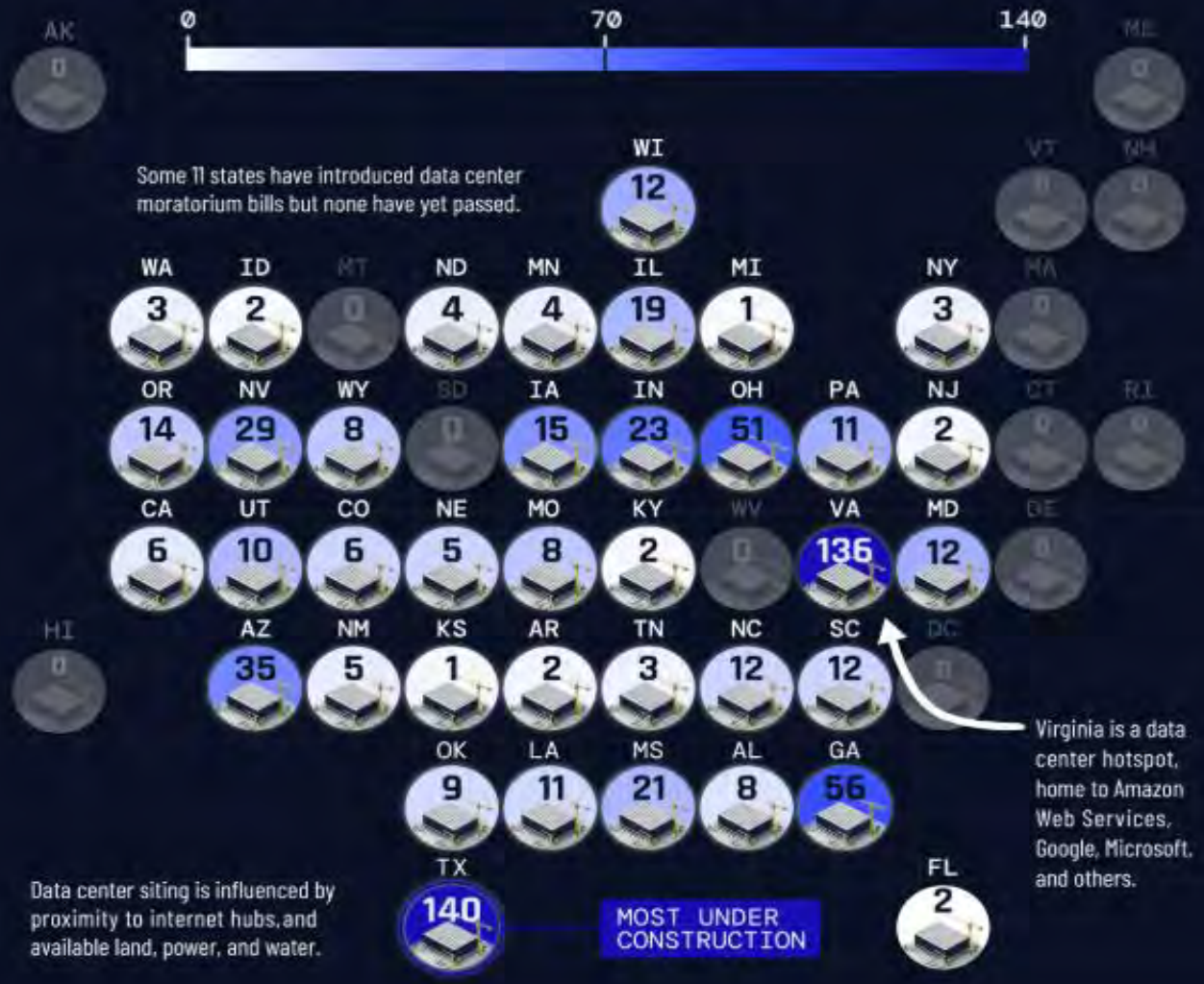


Source: Meta Platforms, Inc. | Entergy Louisiana | Louisiana Public Service Commission

DATA CENTERS

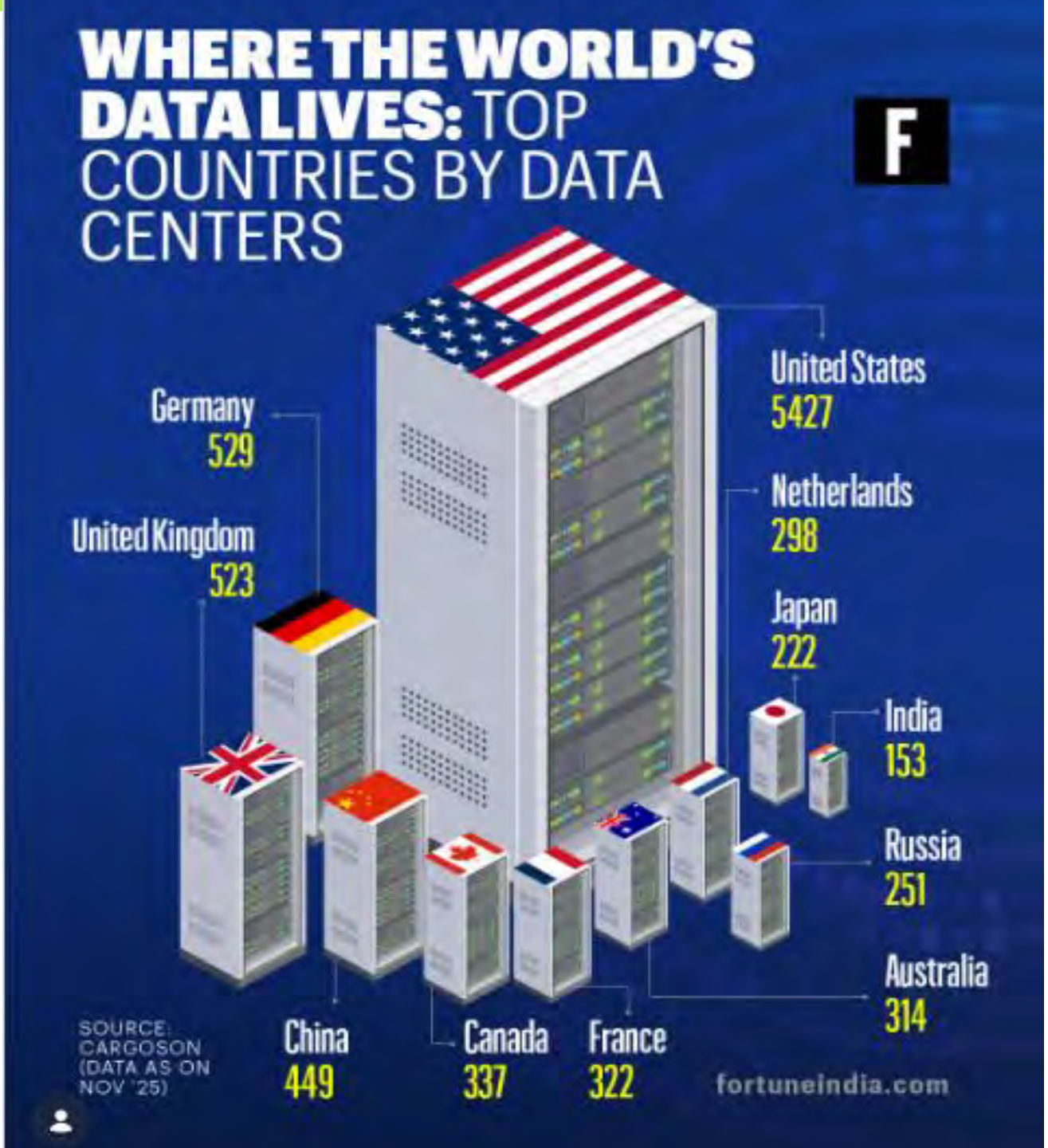
UNDER CONSTRUCTION BY STATE 2026

Data centers are crucial IT infrastructure that power everything from the cloud to new AI tools.



As of March 2026

WHERE THE WORLD'S DATA LIVES: TOP COUNTRIES BY DATA CENTERS



AI Data Center Infrastructure Dynamics

"Power Power Power"

INVESTMENT – DUAL STRUCTURE

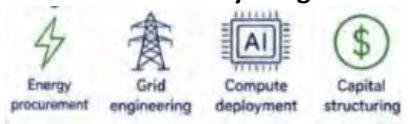
COMPUTE LAYER – GPU clusters

INFRASTRUCTURE LAYER – Power, Cooling & Interconnect

"POWER SECURED COMPUTE INFRASTRUTURE"

- ❑ MW secured (not just planned)
- ❑ Time-to-Power (execution speed
- ❑ Energy optionality (fuel mix flexibility)
- ❑ Scalability - thermal design / rack density

COMPETITIVE ADVANTAGE – Platforms that can **vertically integrate**:



SITE SELECTION – ENERGY LED

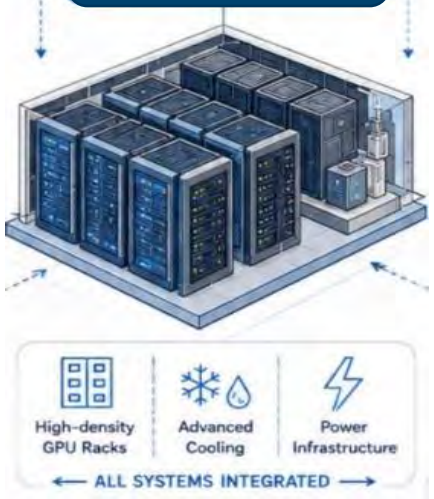
PRIORITY RANKING

- ❑ Available MW capacity (Firm / Expandable)
- ❑ Interconnection queue
- ❑ Water availability
- ❑ Fiber & latency corridors
- ❑ Land cost (now secondary)



AI DATA CENTER CORE

GPU /High Density Racks
30-100+ KW per rack
Liquid-cooled architecture



POWER PROCUREMENT BECOMES STRATEGIC ALPHA

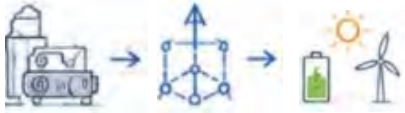
ENERGY PROCUREMENT treated as core infrastructure strategy.

- Co-located generation (solar, wind, gas, storage)
- Long term PPAs integrated with land Aquisition
- Early-stage grid capacity reserv-ation = **competitive advantage**
- Long term PPAs integrated with land Aquisition

SYSTEM-LEVEL CONSTRAINT:

GRID INTERCONNECTION BOTTLENECKS

- Multi-year queue delays in major ISOs
- Substation buildouts on critical path
- Transmission upgrades often succeed data center build timelines



Behind the meter generation | Microgrid architectures | Hybrid Renewable + storage

CONCLUSION

The AI infrastructure cycle is no longer purely a compute expansion story



It is a capital-intensive energy transition layered onto digital infrastructure, where energy security now determines compute scalability.





Speed Wins

- Fastest deployment
- Speed to revenue
- Ability to scale incrementally



All critical **advantages** given that silicon cycles usually move faster than construction timelines.

Key Challenges in Modern Data Centers

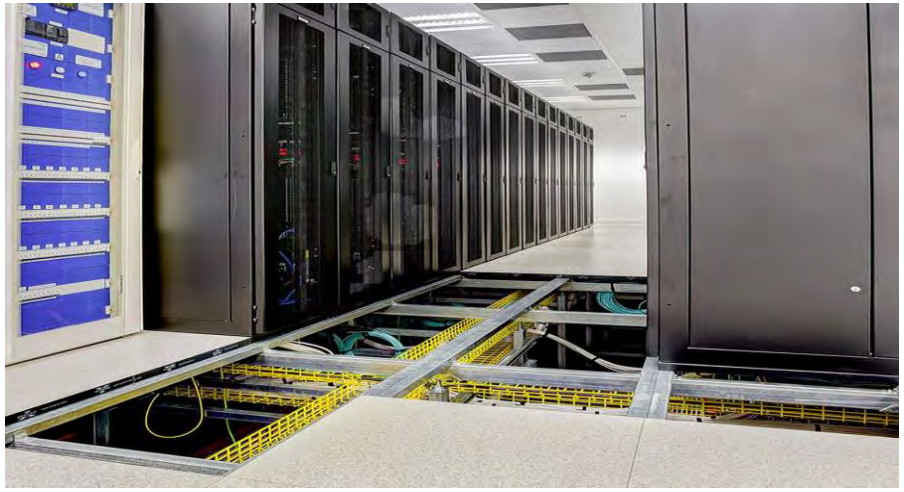
- Thermal management under dynamic AI workloads driving rack densities to 150kW+
  - *Traditional air-cooling limits → **liquid cooling***
- Electrical redundancy and fault transparency.
- Energy efficiency and sustainability.
  - *Zero-water cooling, heat reuse,warm water coolin (104 F) carbon reduction*
- Cybersecurity across OT networks.

- **Increase in server CPU power**
  - From 100W to 400W and higher
- **Increased Power Density per Rack**
  - From 15kW to 50kW and higher



What Makes Data Centers Mission-Critical

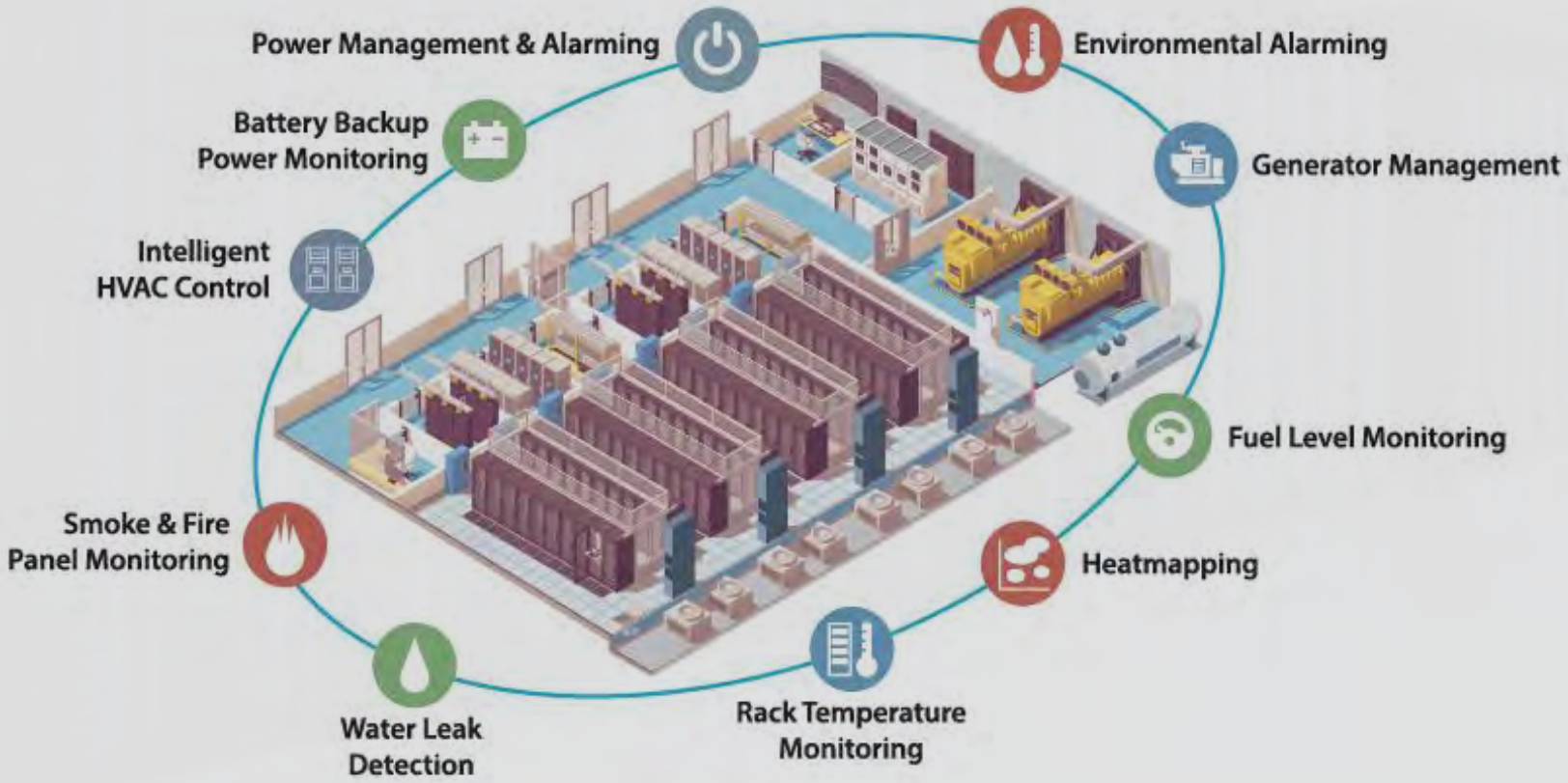
- 24/7 continuous operation
- High power density
- Tight environmental tolerances
- Near-zero tolerance for downtime





Role of BAS in Data Centers

- **Centralized 24x7 monitoring**
  - With Remote access
  - Data logging
- **Automated control**
  - Following Sequence of Operations
  - Power / Energy Management
  - Air and Liquid Cooling Efficiency
- **Open Integration**
  - BACnet, Modbus and SNMP devices
  - IoT telemetry
- **Fault detection**
  - Real-time Alarms / Failures
  - Automated Response
- **Operational visibility**
  - Graphical User Interface (GUI)
  - Notifications
  - Reporting / Trending



Why One Supervisory Platform in Data Centers

1

Protect uptime with redundant monitoring, alarming, and failover

Correlated events and alarms to reduce down with single **source of truth**

2

Optimize energy & cooling; track capacity and thermal envelopes

Improve operational efficiency including unified dashboards for **PUE** monitoring and **ESG** reporting

3

Integrate HVAC, power, environmental sensors, access & fire interfaces

Delivers real-time situational and **holistic** awareness across electrical and mechanical systems

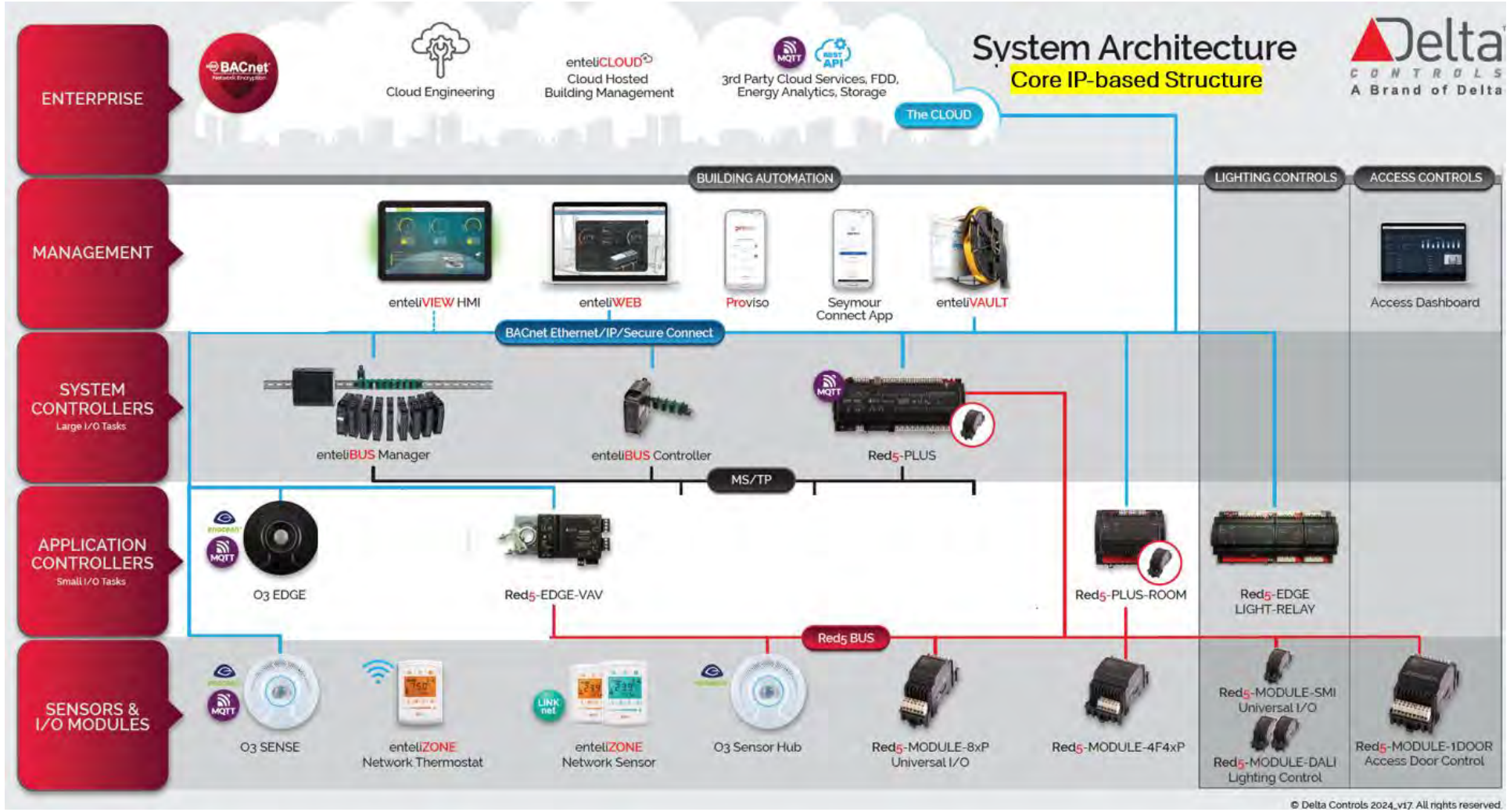
BMS Capabilities

- Cooling optimization, chilled water plant control.
- CRAC/CRAH integration.
- Environmental monitoring.
- Advanced supervisory visualization.
- BACnet-native controls.

EPMS Capabilities

- UPS, generator, and switchgear monitoring.
- Power quality analysis.
- Breaker status, load trending, waveform capture.
- Integration with BCMS and metering systems.
- Open integrations with Modbus and SNMP devices

Delta system architecture – IP on every level

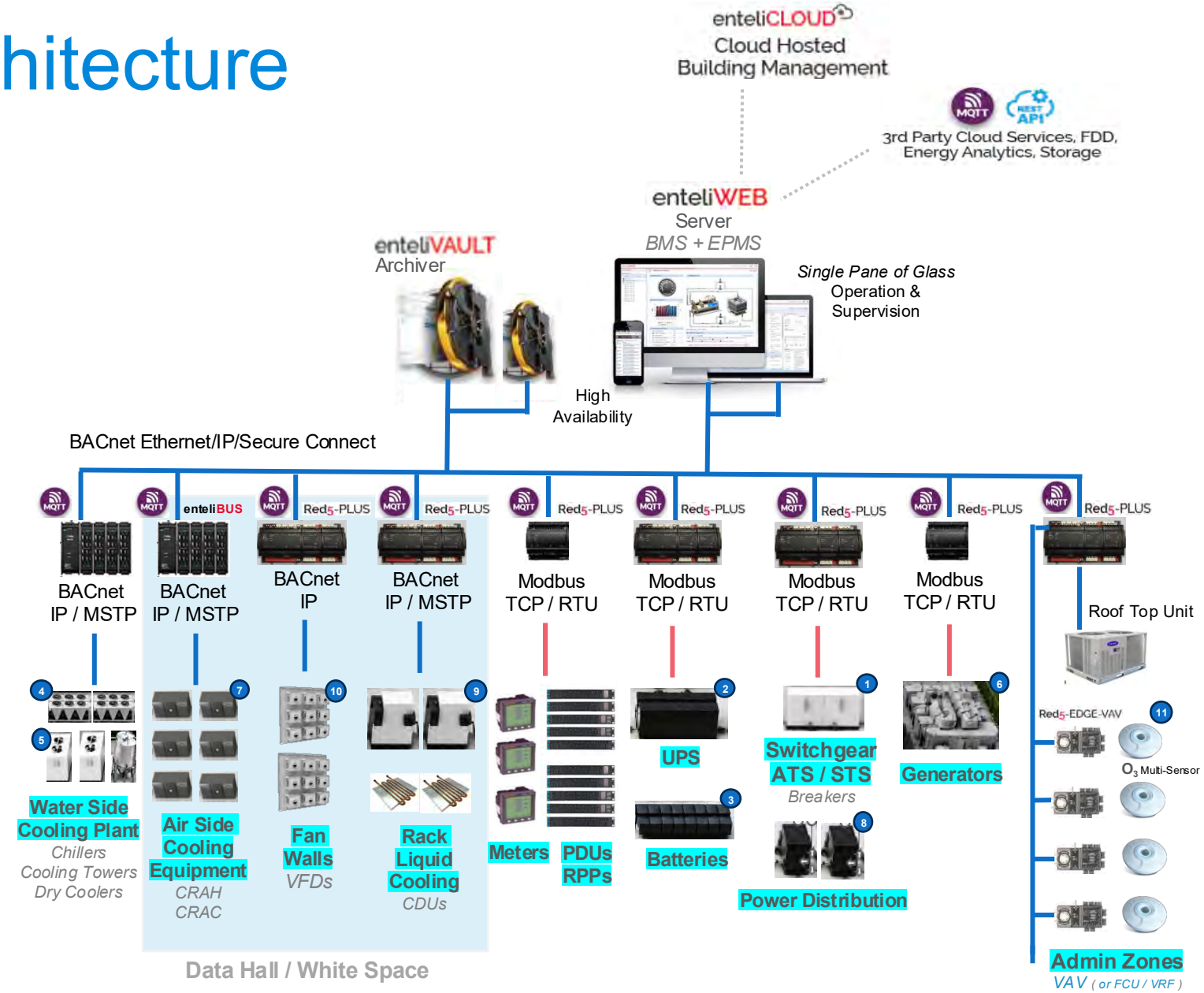


Intelligent. Efficient. Innovative. Sustainable.

Integrated System Architecture
BMS / EPMS



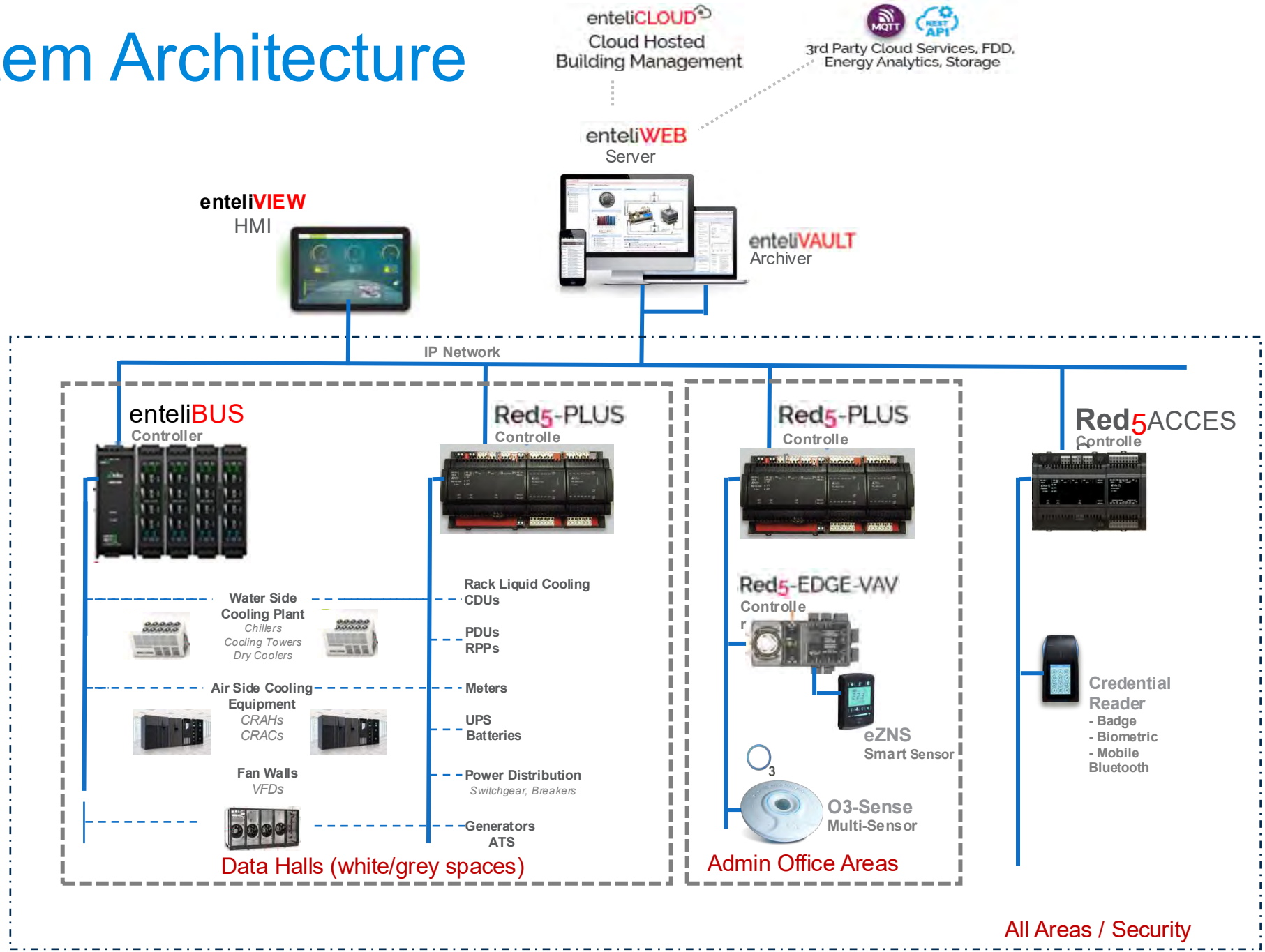
1 Switchgear
2 UPS
3 Batteries
4 Air Cooled Chillers
5 Water Cooled Chillers
Cooling Towers
6 Generators
7 CRAH/CRACs
8 Power Distribution
9 CDUs
10 Fan walls
11 Admin Space
12 Access Control



Integrated System Architecture BMS / EPMS

- Supervisory BAS
  - Building level
- Local controllers
  - Distributed
- Field devices
  - Analog and Digital Devices
- Integration layers

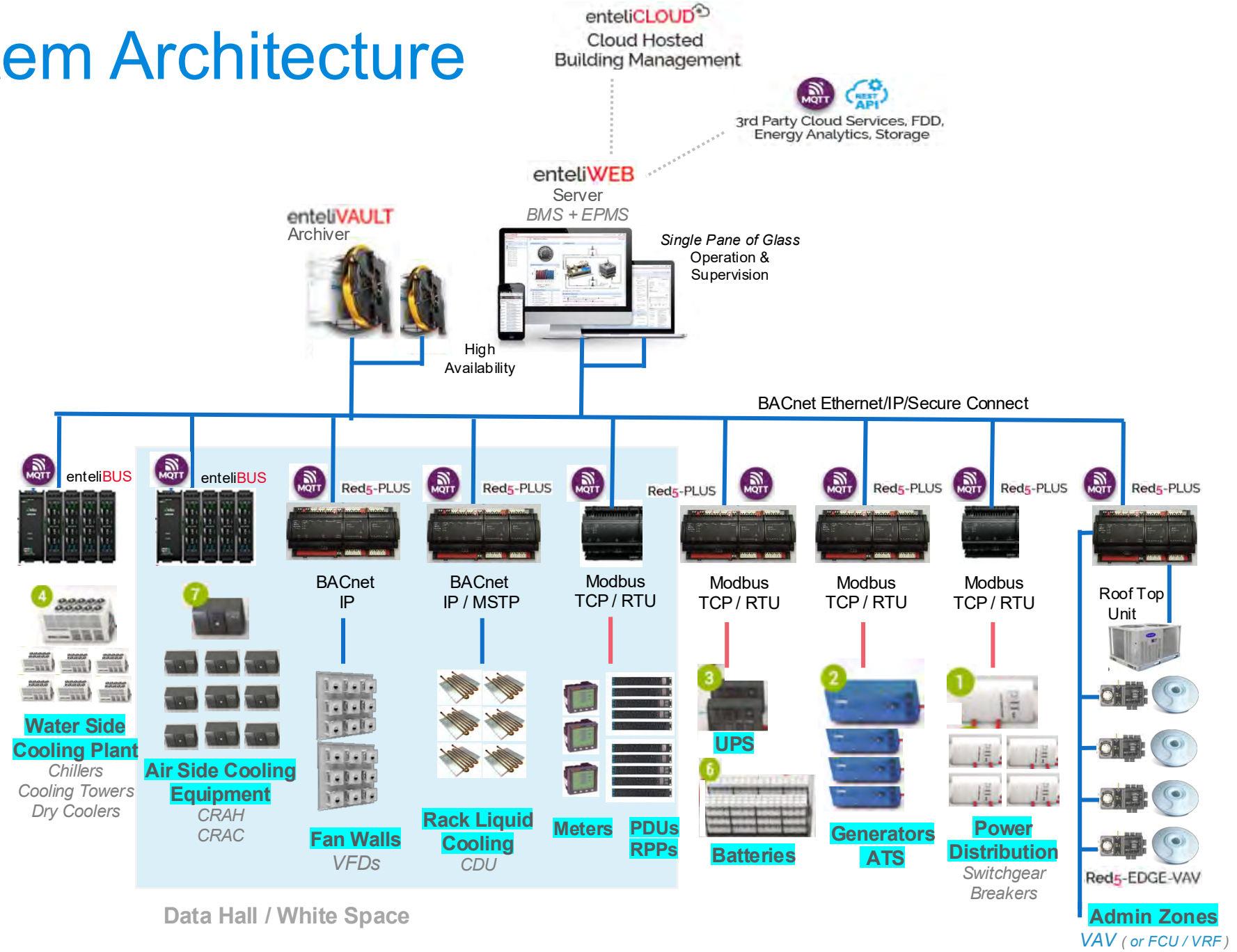
- Vendor-agnostic integration and future-proofing
- Distributed, fault-tolerant network design.
- Scalable from enterprise rooms to multi-MW campuses



Integrated System Architecture BMS / EPMS

- Supervisory BAS
  - Building level
- Local controllers
  - Distributed
- Field devices
  - Analog and Digital Devices
- Integration layers

- Vendor-agnostic integration and future-proofing
- Distributed, fault-tolerant network design.
- Scalable from enterprise rooms to multi-MW campuses



Data Halls - Thermal Control & Supervision

Medium to high I/O count & System Integration

Scalable, flexible and future-proof

- Powerful processor & memory for faster processing of complex sequences of operation
- Modular enteliBUS controller scalable to 300+ I/O points with hot swappable I/O modules (proven CAN bus technology)

Integration ready

- Natively embedded open protocol drivers to serve into BACnet objects e.g. Modbus TCP and RTU
- PG Python and Node Red suppot for creating customized IoT, HMI & integration solutions e.g. MQTT

Resilient & Secure

- BACnet Secure-Connect encrypted communication
- No onboard wireless communication (NFC, Bluetooth, WiFi, etc.) to prevent non-physical controller connection (eliminating potential attack vectors).
- Application modules for various redundant controller operation sequences.
- I/O module manual override switches designed for “HAO” operation

Cooling Towers



CHW Plant



Air Cooled Chillers





I/O Modules







Fan Walls



CRAHs / CRACs



CDUs

Electrical Power Monitoring System (EPMS)

System Integration & Small to Medium I/O counts (safety & redundancy)

Scalable, flexible and future-proof

- Powerful processor & memory for faster processing of complex sequences of operation
- Scalable I/O architecture Red5Bus expansion I/O bus (CAN bus)
- Streamlined architecture with Red5 ‘uniputs’ configurable as any I/O point

Integration ready

- Natively embedded open protocol drivers to serve into BACnet objects e.g. Modbus TCP and RTU
- PG Python and Node Red suppot for creating customized IoT, HMI & integration solutions e.g. MQTT

Resilient & Secure

- BACnet Secure-Connect encrypted communication
- No onboard wireless communication (NFC, Bluetooth, WiFi, etc.) to prevent non-physical controller connection (eliminating potential attack vectors).
- Application modules for various sequences of redundant controller operation.



Generators



Switch Gear



UPS & Batteries

Red5Plus





Power Distribution Systems



Electric Meters



Remote Power Panels

Intelligent. Efficient. Innovative. Sustainable.

DELTA

Administration Office Areas

High performance VAV solution

Powerful & Feature-Focused

- High-powered processor and ample memory to grow with your building needs
- Full daisy chain Ethernet/IP with bypass technology

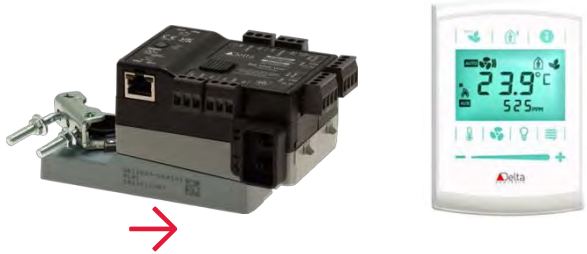
Compact & Installer Friendly

- Compact and ready for seamless integration
- Built-in ASHRAE Guideline 36 high-performance sequences of operation - maximized occupant comfort with optimum energy usage
- App-based provisioning with Proviso™
- Retrofit friendly high performance EDGE devices with Ethernet T1L (10 Mbps) by be able to reutilize existing legacy RS-485 networks

Innovative & Feature Rich

- BACnet SecureConnect - encrypted network communication for maximum cybersecurity protection
- Built-in advanced programmability for seamless integration with IoT data lakes and analytics platforms





Red5VAV



O3 Hub

Intelligent. Efficient. Innovative. Sustainable.

Data Center Monitoring & Supervision

BMS / EPMS Server & Archiving solution

enteliWEB
CONNECT. CONTROL.

Powerful & Rich Graphical Interface

- Monitoring & supervision of all EPMS & thermal systems through a single pane of glass
- EPMS integration, alarm management & audit logs
- Centralized energy management, with PUE and WUE reporting & real time energy analytics

User Friendly

- Customizable dashboards, menus and widgets allow morestaff to take advantage of the software
- Custom reporting that's easy to configure
- Engineering tools to administrate building networks, scalable to 600K+ points

Data Archiving Server

- Powerful, secure data archiving, easy to set up and use
- No hardware or software to install or firewalls to manage
- License add-on for enteliWEB or independent as distributed and/or redundant servers





enteliVAULT
Data Archiving Server

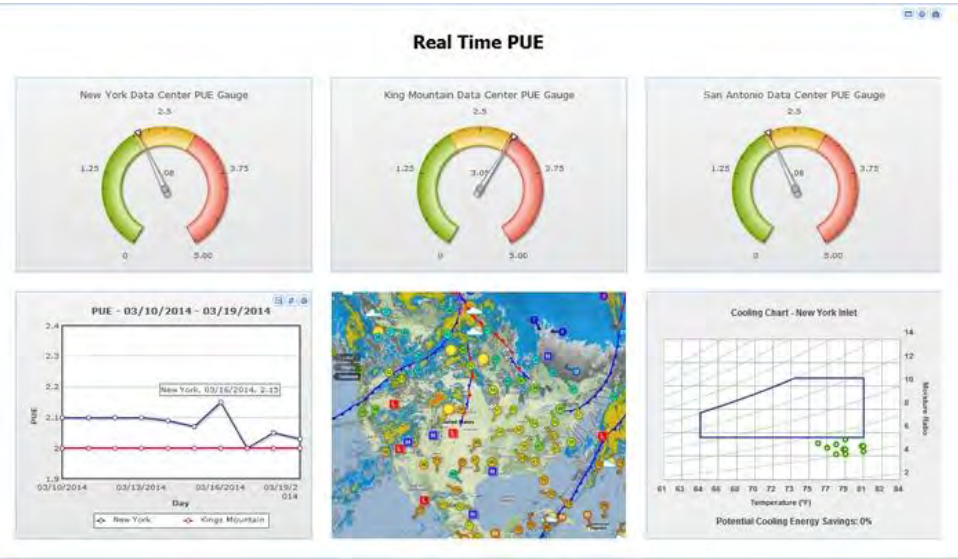
High Performance Graphical Visualization

Data Intensive EPMS Displays

Animated Electrical One Line



Energy Efficiency & Sustainability



PUE Value	Rating
1.1 – 1.2	Best / Hyperscale
1.3 – 1.5	Good / Modern DC
1.6 – 2.0	Average / Legacy
> 2.0	Poor

- Energy Management Dashboards for Data Centers
- Cooling Energy Performance Visualization
- BAS-Enabled Energy Analytics in Mission Critical Environments

- Measure & report PUE; trend energy vs. load
- Optimize setpoints, economizers
- Support corporate ESG & SLA reporting with exportable dashboards

Hardware-secured controllers for high-security environments

Red5 ***Secure Facility***

- **No Wireless Hardware**
  NFC and BLE components are physically removed at the hardware level
- **No Bypass Functionality**
  Ethernet bypass relays removed to maintain full network control
- **Full BACnet Support**
  BACnet/IP and BACnet Secure Connect (BACnet/SC)
- **Same Red5 Performance**
  Identical I/O, memory, and processing capabilities
- **Secure Provisioning**
  Configured through enteliWEB with no wireless dependency

Cybersecurity

BACnet Secure Connect

+ BACnet/SC Adds Encryption and Authentication

Delta Controls Security Processes and Advisories

+ Best Practices based on OWASP, ISO 27001, and IEC 62443 4-1
+ Delta Controls monitors and reports cybersecurity threats
+ Dedicated product development security team

Report Vulnerability

+ On-line Vulnerability Reporting

Cybersecurity Communication and Bulletins

+ Opt in for News and Bulletins



Delta CONTROLS
A Brand of Delta

High Availability Server – enteliWEB

REDUNDANT HARDWARE & SOFTWARE

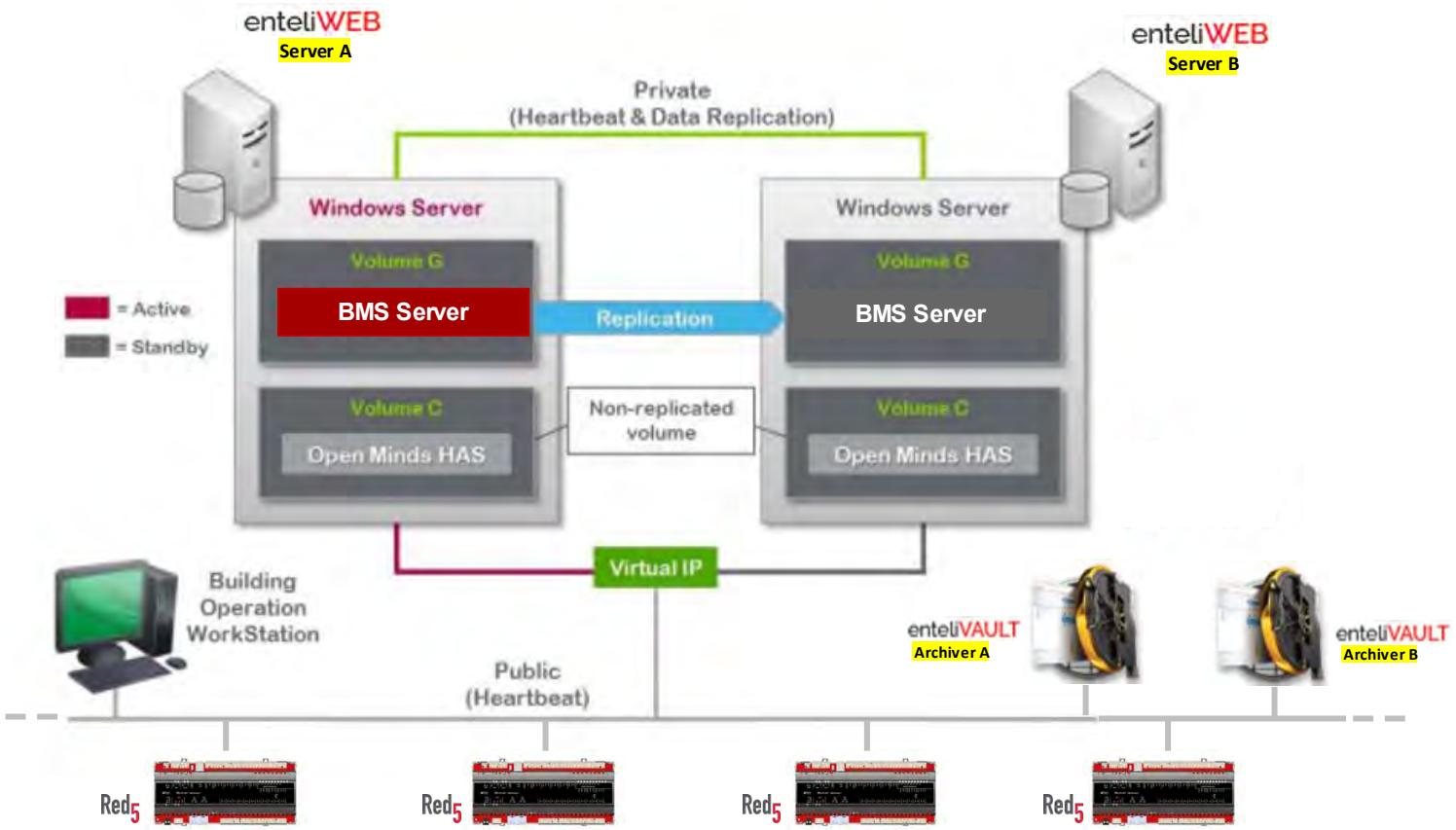
Deployment of redundant hardware and software components that can take over seamlessly in case of failure.

REPLICATION

Replication continuously copies data to the secondary server, ensuring availability in the event of a primary server failure.

HELPS TO ENSURE

- Minimized downtime
- Protection against data loss
- Business continuity for data center tenants and their customers



Controller and Network Redundancy

Primary & Secondary Controllers

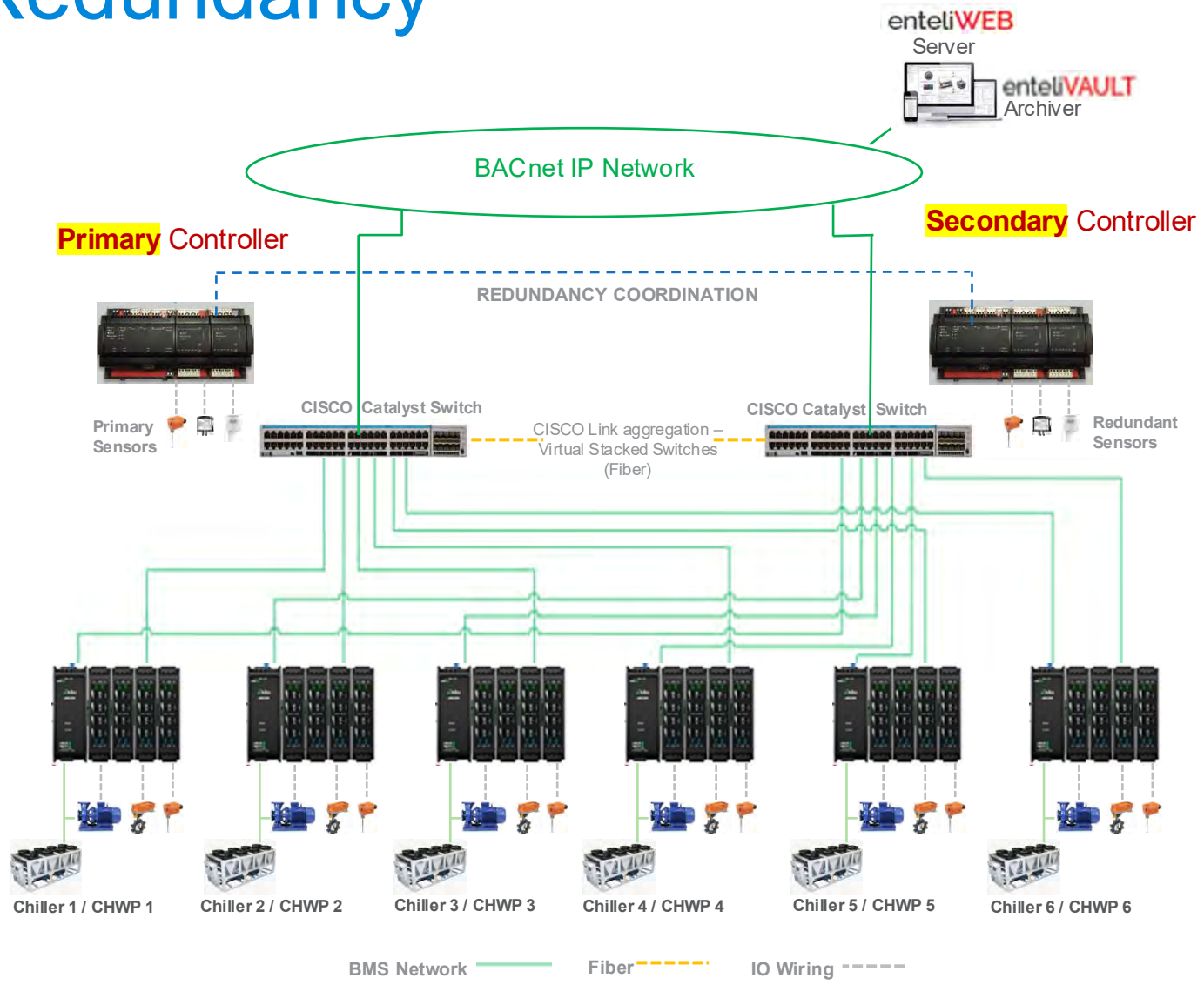
- Connected to duplicate redundant sensors
- Hard wired sensor inputs, no control outputs
- Secondary will monitor hardwired heartbeat signal of primary
- Primary will manage staging and lead/lag of equipment.
- Upon primary failure detection, secondary will manage staging and lead/lag

Field Controllers

- Read sensor data through BACnet from both secondary and primary controllers. Default is primary, auto switchover to secondary on bad sensor value
- Control PID loops and hardwired outputs

Primary/Secondary Network Switch

- Cisco Catalyst network switches for active/standby redundancy
- Field controllers connected to both primary and secondary switches
- Switches will be connected through fiber, leveraging virtual stacking
- Switches will utilize spanning tree technology to manage network redundancy by disabling backup ports until necessary



Controller Power Supply Redundancy

Improved reliability with redundant power protection

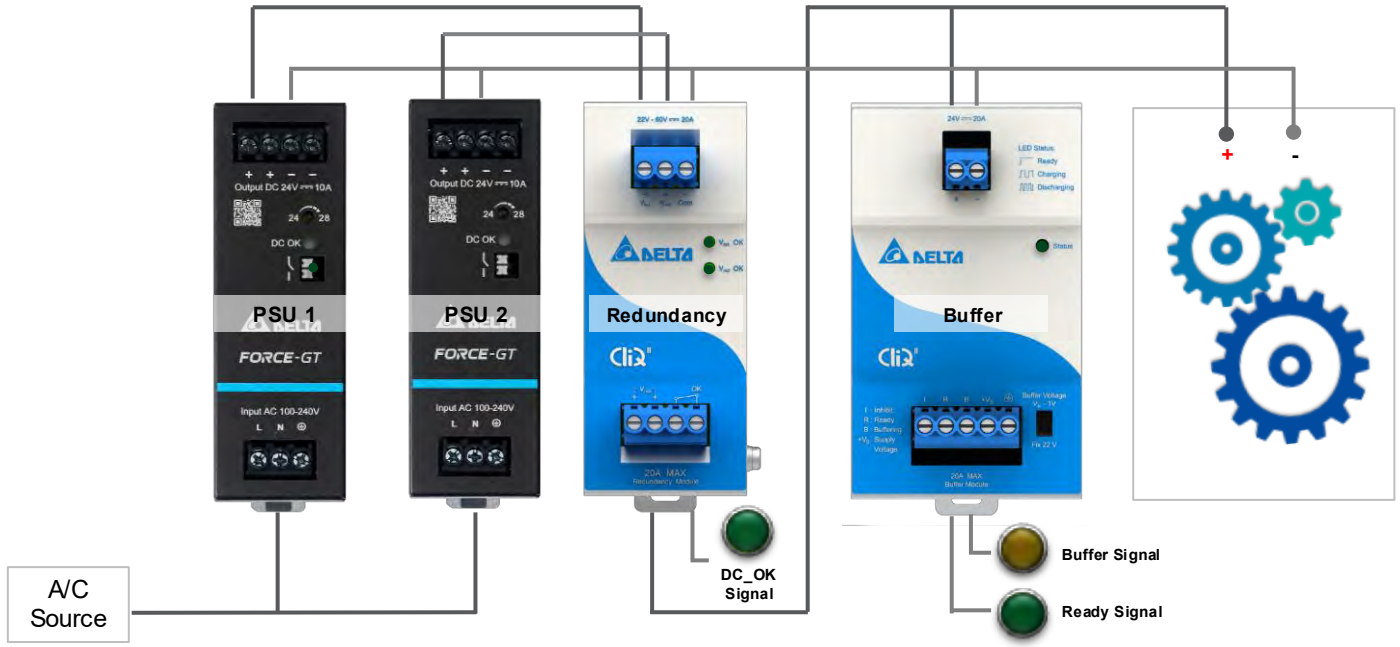
No interruption during power supply failure

Automatic load transfer for with buffering for continuous system operation

Flexible integration with 24Vdc supplies

Easy monitoring through fault relay and LED indicators

Delte Electronics' industry leading specifications and reliability



Delta Electronics' DIN Rail power management solution include power supply units, redundancy modules and Buffer modules. The solution ensures zero down time when at least two power supplies are properly connected to a Redundancy and Buffer module.

BAS and DCIM Integration

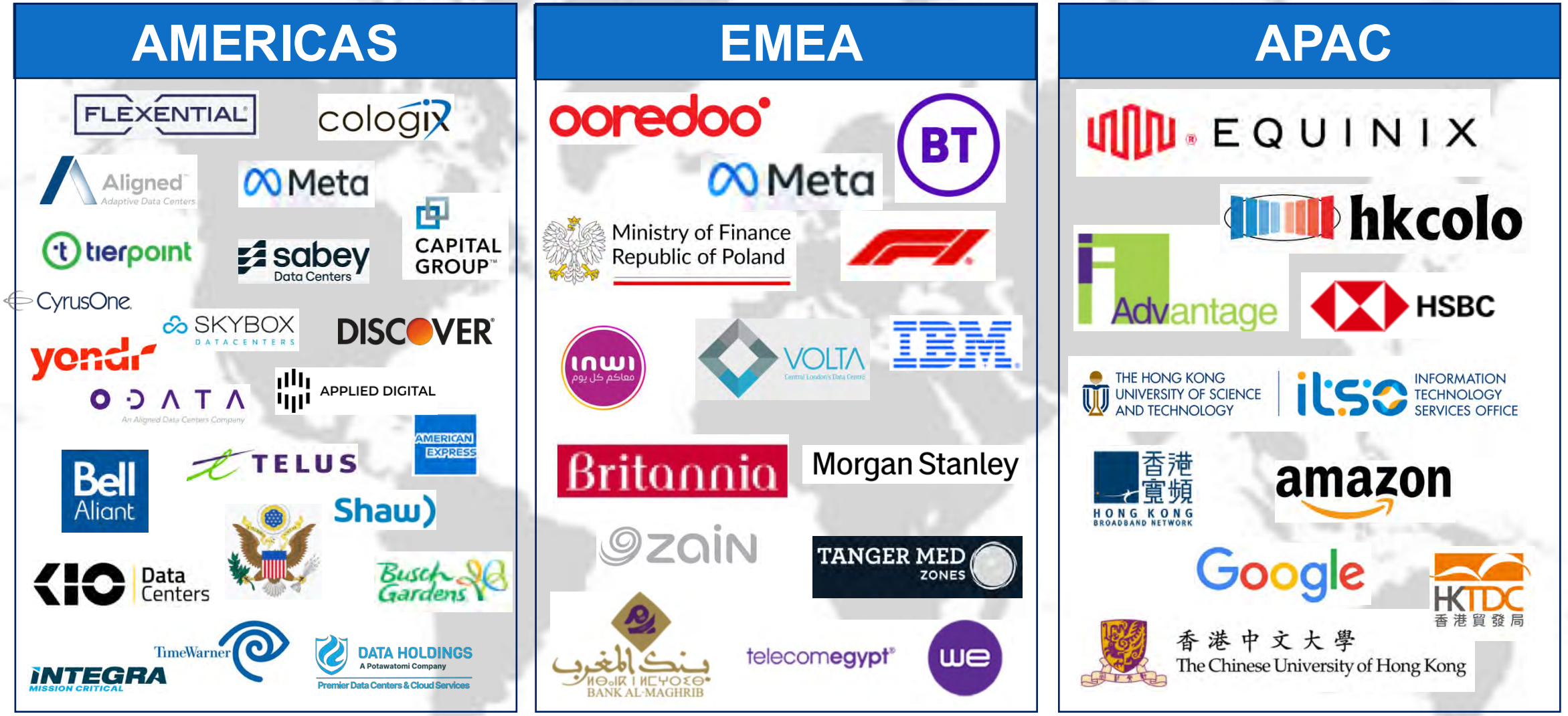


- Monitors and Controls the Total Building Infrastructure (e.g., temperatures everywhere)
- Monitors the Central Utility Plant: Chillers, Air Handlers, Cooling Towers, Pumps
- Turn off the lights; Adjust the window shades
- Entry and Exit to the building and Data Center
- Raise alarms when things deviate from standards or fail

- Monitors the Data Center itself (e.g, Racks, Power Distribution Units, Floor Mounted Assets)
- Track the power draws in each cabinet and at each juncture in the power chain
- Temperature and humidity at various points within the cabinet
- Access to the cabinets themselves
- Inventory control of the multitude of items within the Data Center

DCIM and BAS work together to manage the operation of the Data Center and the building that houses it

Global Data Center footprint with Delta Controls



Data center solutions scaling from 30kW to 300 MW



Seven of eleven Formula 1 race teams' trackside data centers run with power & cooling management driven by Delta technology

F1 race team trackside data centers process approximately 4TB of car telemetry data per race weekend, continuously mirroring that data back to factory operations during practice, qualifying, and race sessions to enable real-time, AI-driven decision-making.



Delta's integrated BMS/EPMS solution will support a 300MW data center campus coming online in two phases across 2026 and 2027, located in the US Midwest.



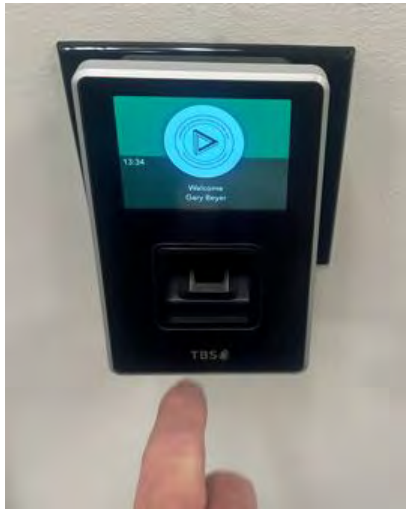
Data Holdings, Milwaukee Access Control Project

Installed by United System Associates

- 22 Biometric Readers (by TBS)
- 45 Doors
- 8 server cabinet lock handles (by HES)

Electric meters have since also been integrated into the system which is now in the process of being upgraded from the current JCI system to Delta Controls.











Trusted source for Automation Components

*One stop procurement via the Delta **EQUIP** online ordering platform*

EQUIP

Sensing Devices

Gas Detection
Pressure Sensors
Occupancy Sensors
Temperature & Humidity Sensors

BAPI, ACI, setra, Dwyer, VERIS, SENVA, CLEVELAND CONTROLS, BELIMO, GREYSTONE, DENT, Critical Environment Technologies, ACCUENERGY, VAISALA, Milesight, TERABEE

Acting Devices

Actuators
Dampers
Drives
Valves

BELIMO, Bray, SIEMENS, GRISWOLD CONTROLS, MegaControls, RUSKIN, Dwyer

Power

Current Sensors
DIN rail UPS
Energy Meters
Power Supplies

Functional Devices, Inc., Amphenol Advanced Sensors, VERIS, Dwyer, DENT, ACCUENERGY, DELTA, Badger Meter, SENVA, CRISTAL, ACI

Network

Ethernet Switches
Gateways
Routers
Interfaces and Concentrators

LOYTEC, ONLOGIC, OPTiGO networks, COOLAUTOMATION, Delta Controls Germany

HMI

Room Monitors
Thermostats
Touch Screens
Scene panels

LOYTEC, beca, PRODUAL measure-be sure., network thermostat, neptronic, MegaControls

Access

Cards and Card Readers
Door Locks
Door / Window Sensors
Network Cameras
Network Video Recorders
Software

VIVOTEK, STid, HID, AWID, RCI

Lighting

Light Color Sensors
Light Level Sensors
Lighting Controls
Retrofit Kits
Switches
Twilight Sensors

echoflex, ESPEN, touch-plate, GE Lighting, LOYTEC, zencontrol, Functional Devices, Inc., TRIDONIC, PLC Multipoint, amerlux, LIGHT PROGRESS

Air Quality

IAQ monitors
Ionizers
UVC Lamps
PM Sensors
CO2 thermostats
Outdoor IAQ stations

DELTA, SENVA, HVAC, neptronic, IQnexus

Hardware

Electrical Enclosures
Meters and Gauges
Relays and Switches
Transformers and Fuses
Wire and Cable
Wireless Products

WINDY CITY WIRE, Automation Displays Inc, Functional Devices, Inc., SENVA, VERIS, wieland, ASTRONICS PECO, Dwyer, IDEC, LECTRO, SCE, GCG, CONNECT AIR, STAHLIN, dormakaba

Equipment

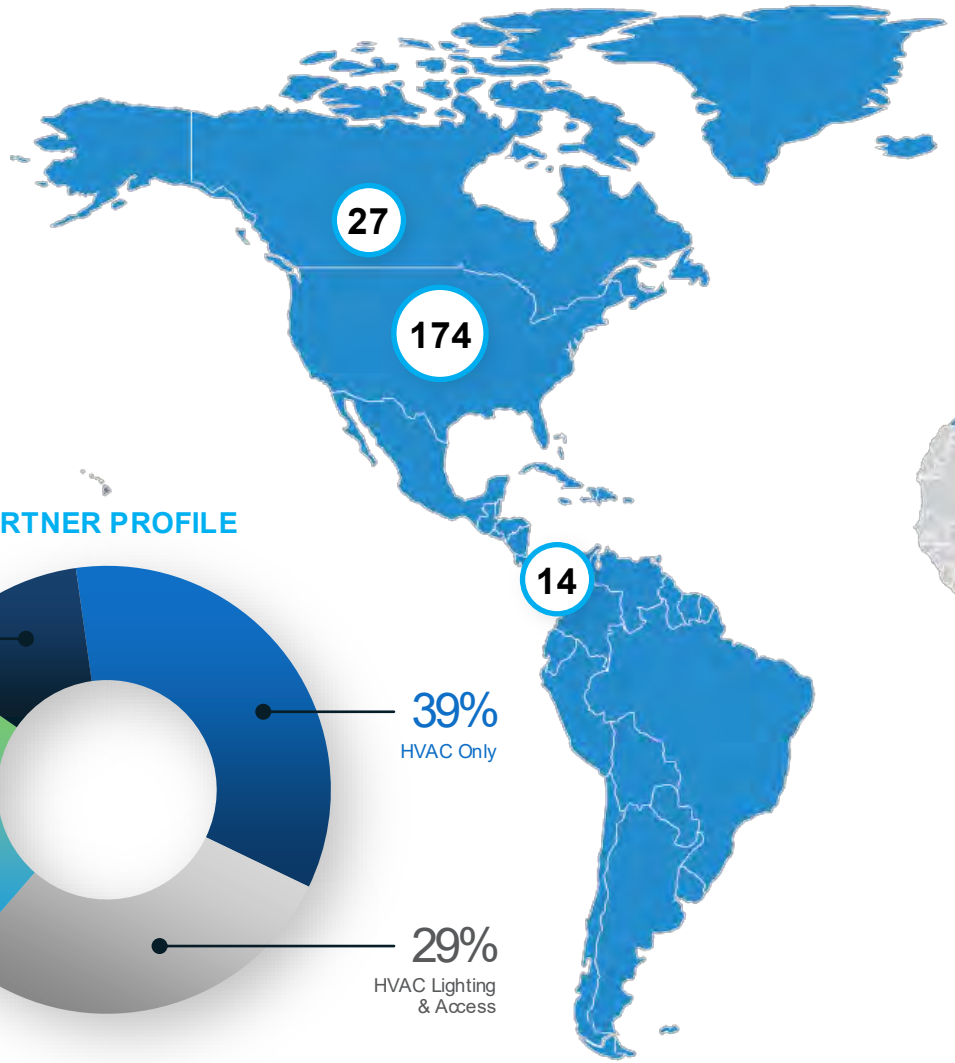
Ionization Units
Dampers

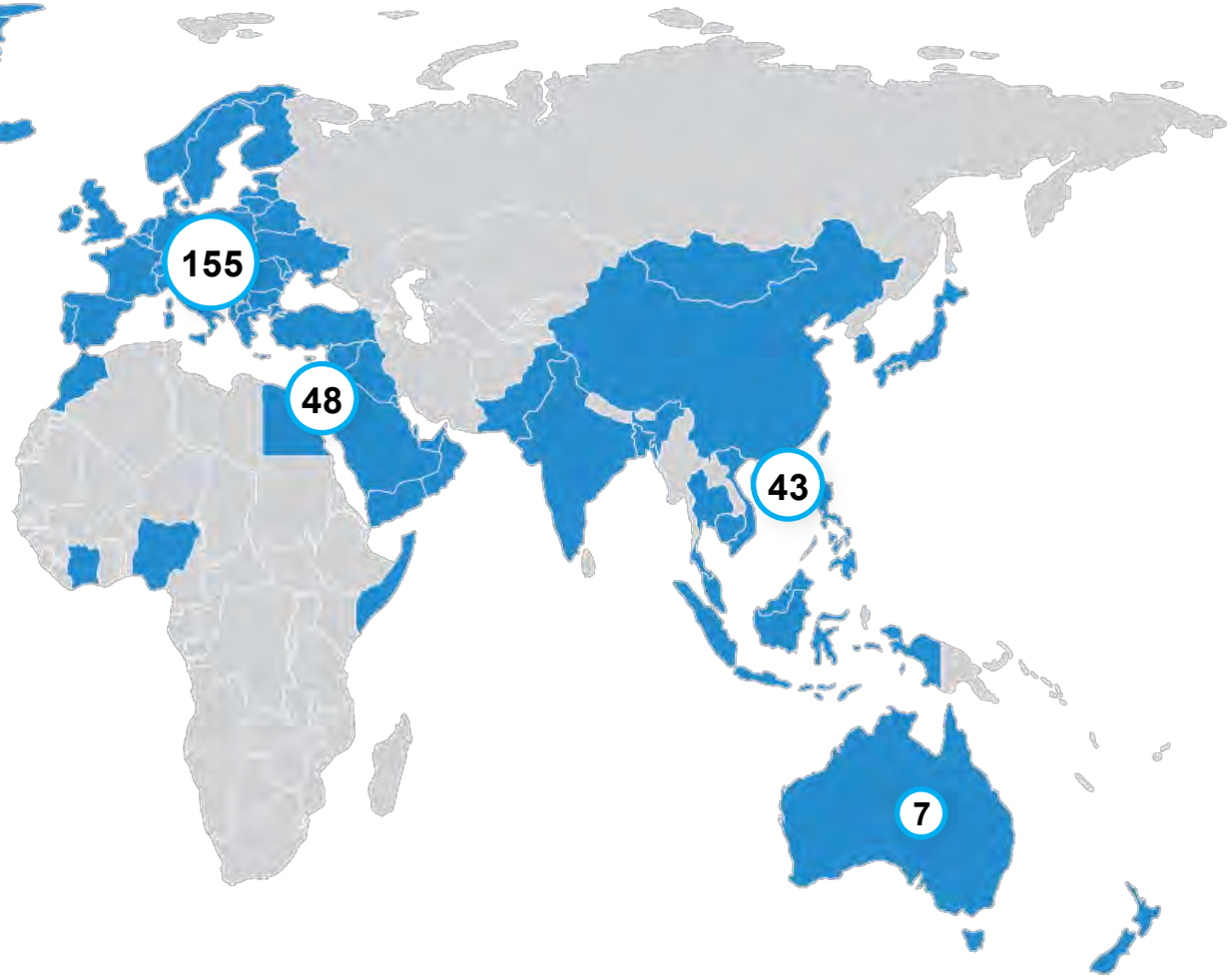
HVAC, RUSKIN

DELTA
Delta Intelligent Building Technologies

Delta Intelligent Building Technologies Global Footprint

450+ PARTNERS ON EVERY CONTINENT & IN OVER 80 COUNTRIES





PARTNER PROFILE

Intelligent. Efficient. Innovative. Sustainable.

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