

Intelligent **Power Solutions** for Critical Infrastructure

How Alliance Corporation and ICT help build more reliable networks



Why Intelligent Power Matters

THE FOUNDATION BEHIND RELIABLE INFRASTRUCTURE

Modern infrastructure demands more than backup power.

Whether supporting broadband expansion, securing critical facilities, or enabling industrial and edge applications, reliable DC power is essential to keeping infrastructure online. Alliance works with ICT to deliver intelligent power solutions that simplify management, improve visibility, and support long-term performance.



Broadband

Fiber, wireless
and remote
access sites



Security & Edge

Always-on access,
video and smart
systems



Industrial

Utilities,
automation and
remote operations



Network Resilience

Monitoring,
backup and
scalable growth

Reliable power creates a stronger operating foundation.

Reliable
Power

Remote
Visability

Improved
Uptime

Reliable
Operations

Solving Today's Infrastructure Challenges

FROM DESIGN THROUGH DEPLOYMENT

Today's critical infrastructure projects demand more than reliable hardware. They require intelligent power solutions backed by the right expertise. Alliance and ICT work together to help customers overcome common deployment challenges with scalable power solutions, technical guidance, and ongoing support.

Today's Infrastructure Challenges

Challenge	How Alliance + ICT Help
Maintaining Network Uptime	Intelligent DC power systems, battery management, and remote monitoring help maximize uptime and keep critical infrastructure operating.
Supporting Remote & Distributed Sites	Scalable power solutions designed for broadband cabinets, edge locations, and unmanned facilities simplify deployment and long-term management.
Planning for Future Growth	Modular power platforms provide the flexibility to expand capacity as networks evolve—without replacing existing infrastructure.
Reducing Operational Costs	Remote monitoring, proactive power management, and efficient system design help reduce truck rolls, simplify maintenance, and improve operational efficiency.

Supporting
Your Project
Every Step
of the Way



**PROJECT
PLANNING**
Understand
requirements
and objectives



**PRODUCT
SELECTION**
Identify the
right ICT
solutions



**SOLUTION
DESIGN**
Design the
optimal power
architecture



**DEPLOYMENT
SUPPORT**
Inventory,
staging, and
shipping logistics



**LONG-TERM
RELIABILITY**
Ongoing support
to keep your
systems running



Together **Alliance and ICT** help customers build smarter power infrastructure from planning and product selection to deployment and long-term support.

Featured **ICT** Solutions

INTELLIGENT, SCALABLE DC POWER



DC Power Systems



DC Power Modules



DC Power Supplies



**DC Power
Distribution**



**DIN-Rail
Solutions**



**Pure Sine Wave
Power Inverters**



**DC Power
Converters**



**Accessories and
Radio Covers**

<https://www.alliancecorporation.ca/manufacturers/ict/>

Why Partner With Alliance & ICT

COMBINING INDUSTRY EXPERTISE WITH INTELLIGENT POWER SOLUTIONS TO HELP CUSTOMERS BUILD MORE RELIABLE INFRASTRUCTURE

Why Alliance?



TECHNICAL EXPERTISE

Our specialists help identify the right power architecture for your application, providing solution guidance from design through deployment.



PRODUCT AVAILABILITY & LOGISTICS

With extensive inventory and supply chain capabilities, Alliance helps keep projects on schedule and customers supported.



VALUE-ADDED SERVICES

Beyond product distribution, we offer solution design, product configuration, staging, logistics coordination, and technical support to simplify deployment.



NORTH AMERICAN COVERAGE

Dedicated sales teams and solution experts provide localized support across the U.S. and Canada, helping customers respond quickly to evolving project requirements.

Why ICT?



INNOVATIVE DC POWER PRODUCTS

A comprehensive portfolio of DC power conversion solutions designed to meet a wide range of voltage and load requirements while simplifying installation and reducing deployment time.



INTELLIGENT POWER MONITORING

Ethernet-enabled monitoring and control provide remote visibility and management, helping reduce truck rolls while improving operational efficiency.



MISSION-CRITICAL RELIABILITY

Purpose-built power solutions designed to maximize network uptime, reduce total cost of ownership, and support the demanding requirements of critical infrastructure.



NORTH AMERICAN DESIGN & MANUFACTURING

Engineering, manufacturing, and technical support are based in North America, providing dependable product availability, responsive service, and consistent technical expertise.



Smarter Power Solutions for Critical Infrastructure

Let's **Power** Your Next Project

Need help selecting the right ICT solution?

An Alliance power expert can help you evaluate your application, recommend the right products, and support your project from design through deployment.

Connect with an Alliance power expert today!



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 www.alliancecorporation.ca

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THE POWER OF BEING CONNECTED.

