EXECUTIVE BROCHURE

# SHARE NET

## Corporate Capabilities

Israeli accountability. Global technology.



Photography is illustrative and does not depict SHARE NET projects unless specifically identified.

# One accountable interface

SHARE NET is an Israel-based critical infrastructure systems integrator focused on developing and coordinating complex digital, energy and industrial infrastructure solutions. We connect global technology manufacturers, specialized engineering capabilities and project partners through one commercial and integration interface.

Project owner

## CLIENT

Requirements, governance and accountability.

Integration & commercial interface

## SHARE NET

Solution architecture coordination · Technology selection · Multi-vendor integration · Commissioning and lifecycle coordination

Global supply side

## TECHNOLOGY & ENGINEERING

Global technology manufacturers · Specialized engineering · EPC contractors

Capabilities and collaboration models are subject to project scope, feasibility, technical validation and commercial agreement. No performance, schedule or availability guarantee is implied.

# The capability landscape

Architecture-led integration across digital, energy, power, connectivity and advanced facilities.

01

## AI & Hyperscale Data Centers

GPU-ready environments engineered across power, thermal, physical and network infrastructure. / High-density compute, Liquid cooling, White space, DCIM

02

## Critical Power

Resilient electrical architecture from grid connection to the critical load. / HV / MV / LV, Substations, UPS, Power quality

03

## Energy & BESS

Integrated energy systems for high-load digital and industrial environments. / BESS, Microgrids, Grid support, Energy management

04

## Network & Connectivity

The physical connectivity layer behind always-on infrastructure. / Fiber, Backbone networks, Campus networks, Monitoring

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# Across the critical layers

Complex projects do not depend on one technology. They depend on the interaction between multiple systems—and the accountability connecting them.

01

## Industrial & High-Tech

Integrated systems for automated, controlled and mission-critical facilities. / Automation, Cleanrooms, Robotics, Control systems

02

## Modular Infrastructure

Factory-integrated modules for accelerated deployment and scalable capacity. / Power modules, Cooling modules, Data centers, Site integration

03

## Operations & Lifecycle

Coordination of commissioning, operations, maintenance and modernization according to the agreed project scope. / Commissioning, Maintenance, Lifecycle support, Upgrades

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# Cross-system coordination

Complex projects do not depend on one technology. They depend on the interaction between multiple systems—and the accountability connecting them.

01

## Telecommunications

Operator and communication network infrastructure.

02

## Data Centers & Cloud

AI, hyperscale, colocation and enterprise facilities.

03

## Financial Services

High-availability digital infrastructure.

04

## Energy & Utilities

Grid infrastructure, storage and intelligent power.

05

## Manufacturing

Automation and advanced production environments.

06

## Healthcare

Critical systems supporting medical environments.

07

## Logistics

Automation, connectivity and critical facilities.

08

## Public Infrastructure

Large-scale secure infrastructure environments.

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# From definition to lifecycle

The technical and commercial requirements of the project determine the technology—not the manufacturer.

01

## Define

Business requirements, capacity, site conditions, timeline and budget.

02

## Architect

System architecture, interfaces, redundancy and scalable engineering.

03

## Select

Multi-vendor technology selection, manufacturer evaluation and commercial optimization.

04

## Integrate

Procurement, installation, coordination and systems integration.

05

## Commission

Testing, validation, performance verification and handover.

06

## Support

Coordination of operations, maintenance, modernization and lifecycle support.

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# A project-specific framework

Projects can be designed with reference to applicable international standards and project-specific requirements.

- Uptime Institute Tier principles
- TIA-942
- ISO/IEC 22237
- EN 50600
- Applicable IEC standards
- Applicable NFPA requirements
- Industry-specific requirements

Applicable standards and certification requirements are defined according to project scope. Formal certification, where required, is issued by the relevant authorized independent organization.

### Development focus · Latin America

SHARE NET is developing an AI data center for the Latin American market. This is a development-stage initiative, not a completed project. No capacity, country, customer, partner or delivery date is disclosed.

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# Discuss a project.

Start with the infrastructure challenge.

Israeli accountability. Global technology.

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Explore capabilities

**sharenet.tech**

## Prepare the first conversation

01 Project type and location

02 Target capacity and expansion plans

03 Grid, site and thermal constraints

04 Delivery priorities and decision process

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