# Company capability statement

NexTec Group LLC  Established 2025

NexTec Group LLC focuses on enterprise GPUs, AI compute systems and supporting infrastructure. We help turn workload requirements into a defined hardware and procurement proposal, with exact components, responsibilities and commercial terms documented before purchase.

## Hardware and infrastructure scope

| Category | Scope |
|---|---|
| **Professional GPUs** | Blackwell RTX PRO, Ada and Ampere workstation cards; exact edition, capacity and manufacturer SKU specified |
| **Data center accelerators** | H200 NVL and HGX SXM, L40S and L4; qualified host, cooling and interconnect selected together |
| **Complete systems** | GPU servers and workstation infrastructure with host processors, ECC memory, enterprise storage and networking |
| **Lifecycle requirements** | Exact-model sourcing, repeat hardware baselines and replacement requirements, subject to availability and quoted condition |

## Configuration and integration

We review the application, GPU memory and communication needs, then define the CPU, memory, storage, fabric and facility requirements. The proposed system uses qualified component selections and an agreed firmware and software baseline.

System integration, testing, deployment assistance and support requests are scoped and priced in writing. Validation records, test duration and acceptance criteria are agreed for the project rather than assumed from a reference configuration.

## Enterprise procurement

We support discussions for individual projects, bulk requirements and phased deliveries. NexTec Group LLC is the invoicing and payment-receiving legal entity. Exact parts, condition, accepted substitutions, delivery commitments and payment or cancellation terms are set in the written agreement.

This statement does not claim manufacturer endorsement, certification or authorized partner status. Product names and trademarks identify third-party hardware and belong to their respective owners.

ENGAGEMENT AND COMMERCIAL TERMS

# From requirements to a written proposal

A useful first discussion includes the workload, deployment environment, hardware quantities and required timeline. An RFQ or existing parts list can be used as the starting point.

## Project definition and documentation

- **Requirements review.** Identify the application, performance or capacity objective, facility limits and existing hardware dependencies.
- **Configuration proposal.** Define the exact BOM, qualification assumptions, acceptable substitutions, software preparation and requested services.
- **Acceptance and handoff.** Agree component and serial documentation, provenance records, validation evidence and the responsibilities for deployment and support.
- **Repeat procurement.** Record the hardware baseline and forecast requirements for future quotations. Stock reservations and delivery commitments require a written agreement.

## Vendor onboarding

Request legal-entity and tax documentation through the appropriate private channel. Supplier pricing, customer identities, banking instructions and signed agreements are not public website content. Manufacturer warranty coverage and the component claim process are confirmed with the proposal.

## Commercial conditions

**Quotation and availability.** Reference specifications and options are not a stock list. Exact parts, condition, compatibility, price, lead time and service scope are confirmed in the written quotation. An inquiry does not place an order or reserve inventory. Sales and delivery are within the United States only.

**Purchase approval.** Buyer vetting and NexTec approval are required before purchase. Manufacturer or distributor approval is required where applicable, including PNY review for applicable orders. Buyer, end-user, intended-use and installation-location details may be requested.

**Manufacturer warranty.** The applicable component manufacturer provides the warranty. Duration, eligibility and claim terms vary by part. Customers contact the manufacturer for claims; NexTec can assist with order and warranty information.

## Start a conversation

Send requirements or an RFQ  nextecus.com/request-quote

Explore the system guide  nextecus.com/find-a-system

General questions  support@nextecus.com

NexTec Group LLC | Reference edition 29 October 2026