NCA
NOSE CORPORATION OF AMERICA

CAPABILITY STATEMENT

Precision manufacturing, supported by an allied supply chain

COMPANY OVERVIEW

Founded in 2020 by NOSE KOZAI INC. of Osaka, Japan (est. 1966), Nose Corporation of America (NCA) is based in Virginia Beach, Virginia. NCA is the U.S. contact for specialty metals, forgings, precision-machined components and coordinated manufacturing through NOSE KOZAI, its group companies and a direct network of more than 3000 Japanese manufacturers. Manufacturing is performed in Japan.

CORE COMPETENCIES

- **Materials and cutting:** stainless steel, aluminum, titanium, nickel and specialty alloys; sourcing, waterjet cutting, shearing and sawing.
- **Precision machining:** simultaneous 5-axis machining, milling and CNC turning at group company KOGEN; complex geometries, prototypes and low-volume production.
- **Forging:** open-die forging, heat treatment and machining at group company HOHWA (ClassNK and Bureau Veritas approved works).
- **Manufacturing integration:** supplier selection and management, production control, dimensional inspection, material traceability and delivery.

DIFFERENTIATORS

- One U.S. point of contact and one purchase order for a whole Japanese supply network.
- Orders accepted from a single part; small lots and tight tolerances welcome.
- Materials, forging, machining and inspection within one group.
- Production in Japan, a U.S. ally, with documented material origin.
- Based in Hampton Roads, a short drive from Naval Station Norfolk.

REPRESENTATIVE MANUFACTURING EXAMPLES

Examples of work machined in Japan by our group. Customer names withheld.

- **Large aerospace part, 7075-T6, Ø480 × 576 mm:** complex features on every surface and more than 500 mm deep in the bore; machined with an in-house long-reach holder and fixture.
- **Thin-blade turbine part, 7075-T6:** tightly spaced thin blades that previous suppliers could not finish; programmed in-house and cut on simultaneous 5-axis equipment.
- **High-speed rotating part, 2014-T6, Ø260 mm:** nearly 0.2 mm of machining distortion controlled to adjustments at the 0.001 mm level.

TYPICAL APPLICATIONS

Machined structures, housings, mounts, brackets, shafts, fixtures, forged blanks and repair materials for aerospace, maritime, defense-related and uncrewed-system programs, subject to applicable requirements.

CURRENT DELIVERY MODEL

- **Manufacturing:** NOSE KOZAI group companies and partner shops in Japan.
- **NCA (Virginia):** customer contact, sourcing, quality documentation and delivery.

U.S. manufacturing capability is planned as customer demand develops.

COMPANY DATA

UEI	`VWHPSLHBJA24`
CAGE	`09W24`
SAM.gov	Active registration
NAICS	`332710` (primary) `332312` · `332811` · `332999` · `336413` · `336611`
PSC	`1560` · `2010` · `2040` · `4710` · `9510`
Established	2020, Virginia
Parent	NOSE KOZAI INC., Osaka, Japan

QUALITY

NOSE KOZAI: JIS Q 9100:2016 (AS9100D equivalent) and JIS Q 9001:2015. Cert. BSKA0274. Scope: machining of aircraft parts and sale of metal materials.

HOHWA: ClassNK, Bureau Veritas and KHK approvals.

CYBERSECURITY

NOSE KOZAI (CAGE JB807): CMMC Level 2 Conditional Self-Assessment status for its CUI enclave, assessed August 2026.

NCA: CMMC Level 2 preparation in progress. Secure PreVeil channel for CUI being set up.

CONTACT

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All cross-border manufacturing and technical-data transfers are subject to applicable export controls, contract-specific manufacturing requirements, sourcing rules and customer approvals. Rev. 2026-11.