



Supplier Capability Questionnaire

Please note - only use Adobe software to open and fill the .pdf file. It is important to keep the file in the original format - dividing/re-combining/modifying the file format will prevent the data from being uploaded to our database.

Thank you for helping us have a better understanding of your company capabilities. Capabilities indicated should be site-specific.

Return completed questionnaire form to: boeingassessment@boeing.com

Company Name:
(Full legal name)

**Corporate or
Parent Company:**
(if applicable)

Company Name:
(In Local
Language, if
applicable)

**Corporate or
Parent Company:**
(In Local Language,
if applicable)

**BEST (Boeing
Enterprise
Supplier Tool)
Code:**
(if applicable)

**BEST (Boeing
Enterprise Supplier
Tool) Code:**
(if applicable)

Address:

Address:

City:

City:

State/Province:

State/Province:

Zip/Postal Code:

Zip/Postal Code:

Country:

Country:

**U.S.
Congressional
District**
(if applicable):

Website:

**CAGE
(Commercial and
Government
Entity) Code**

**DUNS Number (if
available)**

**Primary Points of
Contact**

Name

Title

Email

Phone

Organization / Facility / Site Information

Response	Question	Details and/or Additional Information:
	Origination year of the company (year company was founded)	
	Number of employees	
	Approximate Facility Size (sq ft)	
	Approximate Annual Revenue (USD \$)	
	Ownership (SOE/JV/Private/Foreign owned)	

Financial Performance

Yes / No	Question
	Is profitability greater than 2% annual sales?
	Is company generating positive cash from operations that is sufficient to cover schedule debt repayment?
	Is internal funding or line of credit adequate to support operating needs and growth opportunities?

Aerospace / Defense Contracting Experience

Yes / No	Aerospace / Defense Contracting Experience	Provide Brief Details and/or Examples, including Primary Customers.
	Do you have aerospace experience?	
	Do you have current or have you had recent aerospace experience with US companies?	
	Do you have current or have you had recent aerospace experience with international companies (excluding Home and US companies)?	
	Do you have defense industry experience?	
	Do you have current or have you had recent defense industry experience with US companies?	
	Do you have current or have you had recent defense industry experience with international companies (excluding Home and US companies)?	
	Do you have current or have you had recent contracting experience with companies other than Boeing to produce Boeing products?	
	Do you place work outside your home country through a subsidiary or through your supply chain? If so, please indicate which countries.	

Primary Business Industry

Yes / No	Industry Engagement:	Additional Comments:
	Aircraft Based Products (airplanes, helicopters, etc.)	
	Spacecraft Based Products (satellites, space probes, etc.)	

Moving Land Based Products (military or commercial vehicles)

Stationary Land Based Products (buildings or stationary radar systems)

Water or Sea Based Products (boats, submarines, etc.)

Other (please describe)

Primary Business Model

Yes / No	Does your company provide:	Additional Comments:
	Low Volume Production Components/Assemblies (such as military items)	
	High Volume Production Components/Assemblies (items found in commercial aircraft or automotive)	
	Low Volume Product Support (such as MRO for military)	
	High Volume Product Support (such as MRO for commercial aircraft)	
	Prototyping	
	Spares Components/Assemblies	
	Research & Development	
	Support Services	
	Other Non-Production (please describe)	

Approved Certifications

Yes / No / Pending	Description:	Related Information / Certification Details / Revision (If pending, expected completion date)
	ISO9001 approved	
	AS9100 or equivalent approval (such as EN9100, JISQ9100, NBR15100)	
	AS9110 approved	
	AS9102 approved	
	ISO14001 approved	
	NADCAP Certified - Please specify which process(es)	
	Federal Aviation Administration: FAA Certification (Provide Number)	
	European Aviation Safety Agency: EASA (Provide Number)	
	Civil Aviation Administration of China : CAAC (Provide Number)	
	General Civil Aviation Authority: GCAA (Provide Number)	
	Other (please describe)	

Business Size & Classifications

U.S. Classifications

Yes / No	Is your company classified as (please mark all that apply):	Additional Comments:
	Large Business (more than 250 employees)	
	Medium Business (50-250 employees)	

Small Business (50 or fewer employees)

Micro Business (fewer than 25 employees)

Ability One

(This field not used.)

Non-profit Organization

University Or Minority Institution
(HBCU/MI)

US Small Business Classifications:
Please select all that apply.

Please indicate the North American Industry Classification System (NAICS) code(s) that meet the small business threshold status.

Alaska Native Corporations (ANC)

Historically Underutilized Business
Zones (HUBZone)- SBA Certified

(This field not used.)

Indian Tribes (US Federally
Recognized)

Service Disabled Veteran-Owned Small
Business

Small Disadvantaged Business (SDB)

Veteran-Owned Small Business (VOSB)

Woman-Owned Small Business
(WOSB)

(This field not used.)

(This field not used.)

(This field not used.)

(This field not used.)

(This field not used.)

Other (please describe)

Non-U.S. Classifications

Yes / No	Is your company classified as:	Additional Comments:
	Large Business	
	Small/Medium Business	

Other (please describe)

Yes / No Non-US Small Business
Classifications: Please select all that
apply.

(This field not used.)

Woman Owned

Other (please describe)

Capabilities and Core Competencies:

Category Level 1	This company location/site: 1) Has these internal capabilities AND 2) Would like to receive bid opportunities for these items. Select "X" below.	Category Level 2	Capability Details: Which Industry - Aerospace/Automotive/Other? For which Customer(s) / Prime Contractor(s)?
Systems		Actuation	
		Avionics	
		Batteries	
		Circuit Card Assemblies	
		Cyber	
		Delivered Computing Hardware	
		Delivered Software	
		Electrical Power Environmental	
		Control Systems Exterior	
		Lighting	
		Heat Exchangers	
		Landing Gear	
		Pyro, Ordnance, & Munition	
		Valves	
		Other - Systems	
Structures		Additive Manufacturing - Metallic Parts	
		Additive Manufacturing - Non-metallic Parts	
		Composite Parts (Small/Intermediate)	
		Metallic Parts - Machined	
		Metallic Parts - Sheetmetal	
		Non-Metallics, Other	
		Control Surfaces	
		Doors	
		Empennage	
		Floor Panels	

Interiors

Fuselage
Radomes
Rotors, Blades, & Propellers
Sea Structures
Space structures
Windshields, Windows, Canopy
Wing
Other - Structures/Assemblies:
Large assembly (>120" cube),
(>3m cube)
Medium assembly (>48" and <120"
cube), (>1.2m and <3m cube)
Small assembly (<48" cube),
(<1.2m cube)
Low complexity assembly
(structural buildup only)
Medium complexity assembly
(structural buildup and minor
system install)
High complexity assembly
(structural buildup and system
installation including wiring,
environmental, hydraulics, etc.)
Ramp & Final Assembly
Cabin Lighting
Cargo Systems
Emergency Equipment
Escape Systems
Galleys
Indicators and Instruments
Inflight Entertainment (IFE) &
Communications
Lavatories
Linings
Networked Equipment &
Electronics
Oxygen & PSU
Partitions & Stowage
Plastics
Seals
Seating
Soft Goods
Stowage Bins
Water & Waste
Other - Interiors
Castings
Chemicals (Regulated & Non-
regulated)

Materials and Standards

Propulsion

Capital Equipment & Tooling

Electrical Standards

Fasteners

Forgings

Insulation Blankets

Mechanical Standards

Processing

Raw Material, Additive

Raw Material, Composite -
Distribution Only

Raw Material, Composite -
Production (including weaving)

Raw Material, Aluminum (sheet,
plate, extrusion, etc)

Raw Material, Titanium (sheet,
plate, extrusion, etc)

Raw Material, Steel & Other
Metallic (sheet, plate, extrusion,
etc)

Tubes, Ducts, & Hoses:

Tubes & Ducts - Composit

Tubes & Ducts - Metallic

Tubes & Ducts - Plastic

Hoses

Wire Bundles

Other - Materials and Standards

APU

Drivetrain

Engines

Exhaust and Nozzles

Fire Detection & Extinguishing

Fuel Systems

Nacelle

Rocket Propulsion

Strut/Pylon

Other - Propulsion

Advanced Manufacturing

Capital Equipment

Factory Consumables

Support Equipment

Test Equipment

Tooling:

Tooling - Drills, hand tools, etc.

Tooling - Assembly jigs, fixtures,
etc.

Other - Capital Equipment &
Tooling

Services	Business Process Outsourcing
	Construction
	Engineering Services
	Enterprise Services
	Facilities Management
	Facility Supplies
	Financial Services
	Inspection/Testing
	Language Translation Services
	Travel
	Warehousing, Freight & Logistics
	Other - Services
Information Technology	Cloud
	Computer Hardware
	Computing Software
	Infrastructure
	Telecom / Networks
	Other - Information Technology
Maintenance Repair and Overhaul	Airframe MRO
	Component MRO
	Mods and Conversions Labor Services
Prototype, Research, Development & Test Domains	Cyber & Artificial Intelligence
	Integrated Platform Performance
	Materials & Manufacturing Tech
	Platform Systems & Subsystems
	Systems Engineering & Analysis
Aerospace Training Systems	Simulation Hardware
	Simulation Software

Company History and Additional Information (Include additional details about types of work desired):