



Supplier Performance Risk System

**Facilities Available for the
Construction or Repair of Ships,
Standard Form 17, Tutorial**

Department of the Navy, Facilities Available for the Construction or Repair of Ships



The Department of the Navy collects information on U.S. shipbuilders, ship repair yards, and suppliers through various surveys. The Navy uses survey information to assess the capability and health of the shipbuilding industrial base, evaluate future shipbuilding programs, and steer facility and workforce investments, among other uses. Participation in these surveys is voluntary, and the information provided will be used strictly for Government purposes. Participation in a survey shall not be construed as a contract, a promise to a future contract, or a commitment of any kind by the Government. Non-participation in a survey will not disqualify nor have an impact on evaluation of future solicitations.

Annually

SF 17, Department of the Navy, Facilities Available for the Construction or Repair of Ships (OMB no. 0703-0006) –

Is intended for ship construction or ship repair businesses. Key information is requested for piers, drydocks, cranes, manufacturing facilities, and building positions available within the yard. Secondary information is requested for employment, certifications, government backlog, and capital projects.

PIEE Access



First time company account creation “Vendors - Getting Started Help”:

<https://piee.eb.mil/xhtml/unauth/web/homepage/vendorGettingStartedHelp.xhtml>

Step-by-step SPRS-specific PIEE Access Instructions:

https://www.sprs.csd.disa.mil/pdf/SPRS_Access_NewUser_withoutPIEE_Vendor.pdf

disa.global.servicedesk.mbx.eb-ticket-requests@mail.mil



Note: PIEE is not managed by the SPRS program office.
PIEE Help Desk: 866.618.5988

SPRS Vendor User Roles

SPRS Cyber Vendor User



- Ensuring the CAGE Hierarchy is accurate
- Managing Cyber Reports Assessment data
- Provide customer feedback

SPRS Contractor/Vendor (Support Role)



- View company reports (including Cyber Reports)
- View CAGE Hierarchy Reports
- View vendor Performance Reports
- Execute Supplier Risk Reports
- Execute Supply Code Relationship Reports
- File data discrepancy Challenges and
- Provide customer feedback

https://www.sprs.csd.disa.mil/videos/Tutorials/SPRS_Access_Via_PIEE/SPRS_Access_Via_PIEE.html

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SERVICE

Feedback/Customer Support

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Industrial Base Surveys

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Survey

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HLO CAGES

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Create Survey

DISCLAIMER

The Naval Sea Systems Command (NAVSEA), in collaboration with the Maritime Industrial Base Program Office (DRPM-MIB), collects information on U.S. shipbuilders, ship repair yards and suppliers through various surveys. The Navy uses survey information to assess the capability and health of the shipbuilding industrial base, evaluate future shipbuilding programs, steer facility and workforce investments, among other uses. Participation in these surveys is voluntary and provided information will be used strictly for Government purposes. Participation in a survey shall not be construed as a contract, a promise to a future contract, or a commitment of any kind by the Government. Non-participation in a survey will not disqualify nor have an impact on evaluation of future solicitations. The Navy requests each participant update their respective surveys once per year. Participants need only provide current information; all historical information will be retained in Navy records.

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DISCLAIMER

The Naval Sea Systems Command (NAVSEA), in collaboration with the Maritime Industrial Base Program Office (DRPM-MIP), collects information on U.S. shipbuilders, ship repair yards and suppliers through various means to assess the capability and health of the shipbuilding industrial base and to inform facility and workforce investments, among other uses. The information provided will be used strictly for Government purposes and is not intended to be construed as a contract, a promise to a future contract, or a commitment. Participation in a survey will not disqualify nor have an adverse effect on future Navy requests each participant update their respective information. Please provide current information; all historical information will be retained.

Search

Form Code - CAGE - Address - Status - Last Update Date

SF17 - ZSP05 - 123 Main Street Dover NH - In-Progress - 07/07/2026

SF17 - ZSP05 - testing submit and delete 123 - Submitted - 07/07/2026

SF17 - ZSP05 - jill document test 65 my own city NC - Submitted - 06/08/2026

SF17 - ZSP04 - 123 Main Street - Submitted - 06/04/2026

SF17 - ZSP01 - TESTING FILE INSERT AND DELETE - In-Progress - 06/02/2026

SF17 - ZSP05 - take 3 jill - In-Progress - 05/29/2026

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DD Form 2737, Industrial Capabilities Questionnaire (OMB no. 0704-0377)

SF 17, Department of the Navy, Coordinator for Ship Repair and Conversion (OMB no. 0703-0006)

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Survey

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HLO CAGEs

ZSP01 COMPANY A1 A1 ROAD SUITE 16, MONTPELIER, CA, USA

Subsidiary CAGEs

---- Please select an item ----

Q |

---- Please select an item ----

ZSP01: COMPANY A1 (DBA: COMPANY A1), A1 ROAD SUITE 16, MONTPELIER, CA, USA

ZSP02: COMPANY A2 (DBA: COMPANY A2), A2 ROAD , NINA, WV, USA

ZSP03: COMPANY A3 (DBA: COMPANY A3), A3 ROAD , CHESTER, PA, USA

ZSP04: COMPANY A4 (DBA: COMPANY A4), A4 ROAD , A4 CITY, AA, USA

ZSP05: (OBSOLETE) COMPANY A5 (DBA: COMPANY A5), A5 ROAD BLDG 153 2, A5 CITY, AA, USA

SF 17, Department of the Navy, Coordinator for Ship Repair and Conversion (OMB no. 0703-0006)

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CAGE ZSP02 - SF17

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HLO CAGEs

ZSP01 COMPANY A1 A1 ROAD SUITE 16, MONTPELIER, CA, USA

Subsidiary CAGEs

ZSP02: COMPANY A2 (DBA: COMPANY A2), A2 ROAD , NINA, WV, USA

Create Survey

SF 17, Department of the Navy, Coordinator for Ship Repair and Conversion (OMB no. 0703-0006)

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FACILITIES AVAILABLE FOR THE CONSTRUCTION OR REPAIR OF SHIPS

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Standard Form 17 - Facilities Available for the Construction or Repair of Ships (OMB no. 0703-0006)

► *Disclaimer*

1. DATE

year/month/day

2. SHIPYARD DETAILS

► *Details*

Name

ADDRESS

CITY

STATE

ZIP CODE

COUNTRY

3. SHIPYARD INFORMATION

► *Details*

Electronic Business Point of Contact (EBPOC) -
<https://sam.gov/content/home>

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► *Disclaimer*

1. DATE

year/month/day



2. SHIPYARD DETAILS

► *Details*

Name

ADDRESS

CITY

STATE

ZIP CODE

3. SHIPYARD INFORMATION

► *Details*

15. CAPABILITIES TO PERFORM REPAIRS ON SPECIFIED MATERIALS:

☐ Aluminum ☐ Composites ☐ Steel ☐ Wood ☐ Fiberglass Other:

16. PLEASE INCLUDE A CURRENT BROCHURE/ANNUAL REPORT FROM YOUR COMPANY

☐ Enclosed

17. PLEASE INCLUDE A CURRENT YARD PLAN LAYOUT

☐ Enclosed

ITEMS 18 AND 19 NO LONGER APPLY.

20. REMARKS

► *Details*

PLEASE ATTACH THE FOLLOWING FILES:

- Latest U.S. Navy Issued Drydock Safety Certificate. (Item 14)
- Current Brochure/Annual Report (Item 16)
- Current Yard Plan Layout (Item 17)
- Construction Process Flow Diagram (Item 23)

Select files...

Drop files here to select

Maximum file size is 10 MB. Allowed file types are: .pdf, .png, .jpg, .doc, .docx, .gif, .txt, .jpeg.

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21. BUILDING WAYS (M.L.W.)

Details

+/-	No. of Way	Launching	Dimension	Maximum Ship Size Accommodated	Capacity (1 Long Ton = 2,240 lbs)	Depth of Water		Condition of Way	Cranes Serving Way		
						Over Way	End		At Drop Off	No.	Type (Plus hook height for bridge cranes)
			Length Width Depth	Length O.A. Beam Draft							

Length of Launching Run Depth of Run At M.L.W. Tidal Range (Difference M.L.-M.H.) Is Fire Protection Available on Building Way? Is Snubbing Necessary?

22. LANDING LEVEL (M.L.W.)

Details

FACILITIES AVAILABLE FOR THE CONSTRUCTION OR REPAIR OF SHIPS

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CURRENT AND PENDING CONTRACTS NEW CONSTRUCTION AND REPAIR

Details

30. U.S. COMMERCIAL CONTRACTS

	Hull Number	Ship Type	Gross Tonnage (If Commercial)	Award Date	Start of Construction Date	Delivery Date	Work Type
				year/month/day	year/month/day	year/month/day	Select...

31. U.S. NAVY CONTRACTS

	Hull Number	Ship Type	Gross Tonnage (If Commercial)	Award Date	Start of Construction Date	Delivery Date	Work Type

32. U.S. COAST GUARD CONTRACTS

Industrial Based Surveys

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FACILITIES AVAILABLE FOR THE CONSTRUCTION OR REPAIR OF SHIPS

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CURRENT AND PENDING CONTRACTS NEW CONSTRUCTION AND REPAIR

▼ Details

In blocks 30, 31 and 32 provide a list of current vessels being either built or undergoing repair.

Commercial contracts in block 30, U.S. Navy contracts in block 31 and U.S. Coast Guard contracts in block 32.

Provide hull number as based on facility numbering system. Include U.S. government hull number if applicable.

List ship type, i.e. Bulk freighter, container ship, or oil tanker for commercial; Aircraft carrier, guided missile destroyer for U.S Navy; Cutter, ice breaker or small boat for U.S. Coast Guard, etc.

Provide award date, either actual or estimated start construction date and estimated delivery date.

30. U.S. COMMERCIAL CONTRACTS

Hull Number	Ship Type	Gross Tonnage (If Commercial)	Award Date	Start of Construction Date	Delivery Date	Work Type

31. U.S. NAVY CONTRACTS

Hull Number	Ship Type	Gross Tonnage (If Commercial)	Award Date	Start of Construction Date	Delivery Date	Work Type

32. U.S. COAST GUARD CONTRACTS

		Gross Tonnage (If Commercial)				Work Type

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FACILITIES AVAILABLE FOR THE CONSTRUCTION OR REPAIR OF SHIPS

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50. PRODUCTION EXPERIENCE

Details

Name of Ship or Boat

Date Completed

year/month/day

Hull Information:

Length Beam Depth Material

Size and Tensile Strength of Plates

Special Annealing, Heat Treating, or Stress Relieving Problems Encountered

Remove Item

This survey has been submitted

OK

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SPRS Contact Information

SPRS Website:

<https://www.sprs.csd.disa.mil>

NSLC Help Desk (Mon-Fri 6:30am- 6:00pm ET):

NSLC Help Desk Email:

sprs-helpdesk@us.navy.mil

Thank you

for participating in the
**SPRS Department of the Navy,
Facilities Available for the
Construction or Repair of Ships,
Standard Form 17, Tutorial**