VENDOR RESPONSE

Sources Sought - Compact Mini Crawler Crane / Spider Crane

Instructions: Complete the applicable sections below and return this template with supporting product literature/specification sheets. Responses are for market research only and do not constitute a quote, proposal, or offer. Do not submit proprietary information unless clearly marked as proprietary.

Government Notice Information	
Sources Sought Notice Number	[Insert notice number]
Response Due Date/Time	[Insert due date/time/time zone]
Delivery Location	[Insert delivery location]
Recommended NAICS	333120 - Construction Machinery Manufacturing
Recommended PSC	3810 - Cranes and Crane-Shovels

1. Vendor Information

Company Name	
UEI	
CAGE Code	
Physical Address	
Website	
Primary Point of Contact	
POC Title	
POC Phone Number	
POC Email Address	

2. Business Size and Socioeconomic Status

Item	Response
Business size under recommended NAICS	☐ Small Business ☐ Other Than Small Business ☐ Not sure
Socioeconomic status, if applicable	☐ 8(a) ☐ HUBZone ☐ SDVOSB ☐ WOSB ☐ EDWOSB ☐ Other: _____ ☐ N/A
Recommended alternate NAICS/PSC, if any	NAICS: _____ PSC: _____ Rationale: _____
SAM.gov registration status	☐ Active ☐ Pending ☐ Not registered

3. Vendor Role

Question	Response
What is your role for the proposed product?	☐ Manufacturer ☐ Authorized distributor/dealer ☐ Reseller ☐ Other: _____
If not the manufacturer, are you authorized to sell and support the proposed product?	☐ Yes ☐ No ☐ N/A Attach authorization documentation, if available.
Can you provide manufacturer warranty coverage to the Government?	☐ Yes ☐ No ☐ Explain: _____
Can you provide OEM parts and technical support?	☐ Yes ☐ No ☐ Explain: _____

4. Proposed Product Information

Manufacturer	
Make/Model	
Product Type	Compact mini crawler crane / spider crane
Power Source	☐ Diesel ☐ Gasoline ☐ Battery/Electric ☐ Hybrid ☐ Other: _____
Remote Control Capability	☐ Yes ☐ No ☐ Optional
Outrigger/Stabilizer System	☐ Yes ☐ No
Attach Product Literature	☐ Attached ☐ Not attached
Commercial Availability	☐ Commercially available ☐ Modified commercial product ☐ Other: _____

5. Capability Matrix

Respondents may enter a brief response or reference an attached specification sheet/page number.

Minimum Capability / Specification	Offered Capability / Comment	Meets?
Compact crawler-mounted crane configuration		☐ Yes ☐ No
Suitable for confined or restricted-access lifting operations		☐ Yes ☐ No
Maximum rated lifting capacity		☐ Yes ☐ No
Maximum lifting height / hook height		☐ Yes ☐ No
Maximum working radius		☐ Yes ☐ No
Stowed width / height / length		☐ Yes ☐ No
Total operating weight		☐ Yes ☐ No
Outrigger footprint / setup dimensions		☐ Yes ☐ No
Remote-control or operator-control capability		☐ Yes ☐ No
Safety/load monitoring features		☐ Yes ☐ No
Applicable warranty coverage		☐ Yes ☐ No
Parts, maintenance, and technical support availability		☐ Yes ☐ No
Operator training availability		☐ Yes ☐ No

6. Delivery, Training, Warranty, and Support

Estimated delivery timeframe after award	
FOB / shipping terms, if known	
Operator training available?	☐ Yes ☐ No ☐ Optional Details: _____
Maintenance training available?	☐ Yes ☐ No ☐ Optional Details:

	_____
Warranty period and coverage	
Local/Regional service support location	
Parts availability / typical lead time	
Inspection/certification support available?	☐ Yes ☐ No Details: _____

7. Federal Contract Vehicles

Contract Vehicle	Contract Number / Notes
GSA Schedule	
NASA SEWP	
DoD ESI / other DoD vehicle	
Agency IDIQ/BPA	
Open market only	☐ Yes ☐ No
Other	

8. Optional Budgetary Information

Budgetary information is optional and will be used for market research/planning only. Do not submit a formal quote unless requested under a separate solicitation.

Estimated unit price range	
Estimated shipping/delivery cost	
Estimated training cost, if separate	
Estimated warranty/support cost, if separate	
Notes/assumptions	

9. Industry Feedback

Question	Response
Are the draft specifications clear and commercially available?	
Are any specifications overly restrictive or brand-specific?	
Are there commercial alternatives the Government should consider?	
Recommended delivery lead time for a future solicitation?	
Recommended warranty, training, or inspection language?	
Other recommendations to improve competition?	