

SUPPLIER SURVEY - Page 1 of 6

SECTION I: COMPANY INFORMATION

Legal Firm Name:			Tax	Tax ID:			Today's Date (mm/dd/yyyy):		
Products/Services Provided:			Bu	Business Phone#:			Fax#:		
We	ebsite:	Business I	Email:	Hours of Operation (include time zone):					
Str	eet Address & Suite/Unit#:	Cit	City: State (Country if Non-US):			Zip/Postal Code:			
Dat	te of Establishment (mm/yyyy):	State:		Business Type (check all that apply.): Proprietorship Partnership Corporation					
Dat	te Incorporated (mm/yyyy):	Years in B	usiness: Mi	Minority-Owned				_	
Yes	vour business unionized?	If	f yes, name the u	union:					
Anı	nual Sales Volume (USD):	Approximate Plai	oximate Plant Square Footage:		# of Employees:		# of Shifts:		
# of Buildings Do you have annual shutdowns? Owed Leased Yes No				If yes, specify when:					
SE	SECTION I.A: KEY PERSONNEL								
1	President/CEO Name:	Email Ado	dress:			Phone#:	Ext.	Contact for Order	
2	Plant Manager:	Email Ado	dress:			Phone#:	Ext.	Placement?	
3	Production Manager:	Email Ado	dress:			Phone#:	Ext.		
4	Quality Assurance:	Email Ado	dress:			Phone#:	Ext.		
5	Engineering:	Email Add	dress:			Phone#:	Ext.		
6	Customer Service:	Email Add				Phone#:	Ext.		
7	7 Sales/Marketing: Email Address:			Phone#:					
8	Other:	Email Add	dress:			Phone#:	Ext.		

Please proceed to the next page, SECTION I.B.



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SECTION I.B: INTERNATIONAL TRADE RESTRICTIONS

(International Traffic in Arms Regulations) AECA (Arms Export Control Act), EAR (Export Administration Regulations), and EAA (Export Administration Act)?								
Are personn	No nel <i>trained, certified,</i> or <i>licensed</i> in accorda No	ance with IT	AR, AECA	, EAR, or EAA	?			
res 🔲	NO [
SECTION I	I: MANUFACTURING PROCESS CA	PABILITIE	S					
Please indicate which capabilities you have in-house (IH)/subcontract (SC).								
Internal JEM Code	Capability	IH	SC	Internal JEM Code	Capability	IH	SC	
005M	Forging/Casting			055	Reaction Injection Molding			
005M	Forming/Stamping			060	Fiberglass Fabrication			
005M	General Metal Machining			060	Composite Fabrication			
005NM	General Non-Metal Machining			201	Custom RF Connectors			
005M/NM	CNC Machining			202	Custom Fasteners			
006	Connector/Fastener Modification			204	Electronic Components			
010	Extrusion Work			301	Raw Aluminum			
015	Sheet Metal Fabrication			302	Raw Metals			
020	Composite Reworking			303	Raw Non-Metal Materials			
025	PCB Fabrication			450	Wire/Cable Fabrication			
035	Rubber Fabrication			725	Plating			
040	Vacuum-Formed Composites			725	Painting			
040				725	Silk Screening			
050	0			725	Heat Treating & Tempering			
055 Injection Molding 733 Software								
Other (please specify):								
	I.A: SOFTWARE COMPATIBILITY							
What file formats do you accept? Adobe Acrobat (PDF)								
SECTION II.B: QUALITY STANDARDS & COMPLIANCE								
Does your Production/Quality Management System* Comply with any of the following (check all that apply)? ISO SAE MIL PC ASTM Other (please specify)								
* If your Production/Quality Management System is certified by ANY of the standards we have indicated above, please include a copy of the certificate(s) and skip to SECTION IV without filling out SECTION III.								

SECTION III (pages 3 – 5) are to be filled out by the supplier's Quality Assurance/Quality Control Department.



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*** SECTIONS III must only be filled out by Quality Assurance/Quality Control Department personnel.***

SECTION III: SUPPLIER SELF-AUDIT

The intention of this questionnaire is to provide JEM Engineering with information to assist in the evaluation of your company's potential to supply products and/or services at the quality level and consistency required by our Quality and Purchasing Departments.

- The questionnaire is general and certain questions may not be applicable to your company's products or services. For
- "YES" indicates that your company fully complies with the statement.
- "NO" indicates that your company does not comply with the statement and is not currently addressing the non-compliance.
- If you are addressing the non-compliance, please check 'In Progress" and describe the proposed corrective action on a separate sheet.
- In some cases, questions may appear to be redundant. However, each question is asked in relation to specific sections (see headers), therefore, we ask that you please answer them.
- If your Production/Quality Management system has ANY of the following certifications, please skip/omit SECTION III entirely, and include a copy of the certificate(s) when submitting your complete packet to purchasing@jemengineering.com:
 - o ISO
 - o SAE
 - o MIL
 - o IPC
 - o NADCAP
 - ASTM
- Please do not forget to complete SECTION IV.

1.	Quality Control System & Procedures	YES	NO	In Progress	N/A
a.	Our written QC procedures are available and maintained for use by all inspection personnel.				
b.	We periodically update our Manual of QC procedures to adhere to the latest industry best practices and requirements.				
C.	Our Manual is collaborated upon, or reviewed by, a third-party.				
d.	The QC department reviews manufacturing plans prior to implementation to establish appropriate inspection points.				
е	We have documented quality training and qualification program in effect.				
2.	Procurement Control	YES	NO	In Progress	N/A
a.	We evaluate and audit the quality capabilities of our own suppliers prior to procurement.				
b.	We keep and periodically update a list of approved suppliers.				
C.	We maintain and analyze receiving and inspection records to assess quality trends and initiation of corrective actions.				
d.	We keep and maintain a supplier performance rating system to ensure continued quality and to assist in the supplier selection process.				
е	Our purchase orders reference applicable specifications.				
f.	QC reviews purchase orders to assure incorporation of specifications and quality requirements.				
g.	We obtain certified reports of Certificates of Conformance (CofCs) for purchased material.				
h.	We periodically conduct tests to verify the legitimacy of CofCs and accuracy test reports.				

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SECTION III: SUPPLIER SELF-AUDIT

3.	Control of Purchased Material	YES	NO	In Progress	N/A
a.	Our purchased materials in storage or in inventory are identified as to type, lot, expiration, etc.				
b.	We separate and identify contractor furnished materials from the rest of our inventory.				
c.	We maintain certified reports for traceability.				
d.	We have a counterfeit parts/products policy in place to control our contractor furnished materials, so that we may detect and prevent counterfeiting from acquisition to delivery.				
4.	Incoming Inspection	YES	NO	In Progress	N/A
a.	We identify incoming materials that are pending inspection.				
b.	We furnish copies of purchase orders for receiving inspection personnel.				
c.	We furnish copies of drawings and specifications for receiving inspection personnel.				
d.	Our receiving inspection personnel has provisions in place to prevent unauthorized use of material pending acceptance .				
е	We provide instructions/make instructions available to receiving inspection personnel regarding established acceptance criteria.				
f.	We have a document control procedure in place to assure conformance with drawing and order changes.				
5.	Testing & Measurement Equipment	YES	NO	In Progress	N/A
a.	Our inspection gages, measuring devices, and testing equipment are inspected and re-calibrated at specified intervals.				
b.	We maintain records of re-calibration dates.				
C.	We identify our testing and measurement equipment's current calibration status via decal or other means.				
d.	We have a product recall process for instances where a machine or tool is found to be out of tolerance.				
6.	Inspection	YES	NO	In Progress	N/A
a.	We use shop travelers, operation sheets and/or inspection instructions to indicate inspection operations performed during manufacturing processes.				
b.	We perform final/finished goods inspections and record their results.				
c.	We employ valid statistical QC methods for characteristics that are not 100% inspected (ex. lot testing/inspection w/ appropriate sample size).				
d.	We furnish/display adequate in-process inspection instructions.				
e.	We provide periodic training to inspection personnel.				
f	We periodically re-evaluate storage-sensitive materials in accordance with applicable specifications.				
g.	QC approves test procedures to assure compliance.				
h.	We can perform First Article Inspections (FAIs) prior to production processing.				
i.	We keep records of corrective actions taken during manufacturing processes.				



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SECTION III: SUPPLIER SELF-AUDIT

7.	Nonconforming Product Control	YES	NO	In Progress	N/A
a.	We have procedures in place to detect product variations from buyer or seller specifications.				
b.	We utilize rejection data to prevent reoccurring nonconformance.				
C.	We identify and separate nonconforming supplies from normal production channels				
d.	We present deviations to our customers for approval prior to shipping our products.				
e.	A specific person is responsible for disposition of non-conforming items.				
e1.	If YES, please provide their name AND title:				
8.	Drawings & Change Control	YES	NO	In Progress	N/A
a.	We furnish Engineering Drawings and Specifications at the time and place of inspection.				
b.	Inspection personnel can readily reference engineering change orders.				
c.	We have a document control procedure to assure shop conformance with drawings and order changes,				
d.	We systematically recall obsolete specifications and drawings from point of use.				
е	A specific person or department is responsible for recalling obsolete specifications and drawings.				
e1.	If a specific person is responsible, please provide their name AND title:				
9.	Packaging & Shipping	YES	NO	In Progress	N/A
a.	We provide written instructions for preservation, packaging, labeling, and shipping				
b.	QC verifies conformance of shipments for applicable preservation, packaging, labeling, and shipping requirements.				
c.	QC checks documentation prior to product(s) release for packaging and shipment.				
10.	Special Processes	YES	NO	In Progress	N/A
a.	Our gauges, instruments, and other devices used to control our special processes are subject to calibration.				
b.	We maintain such calibration records.				
C.	We have product recall processes in place for instances where a machine or tool is found to be out of tolerance.				

Please proceed to the next page, SECTION IV.



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All suppliers must fill and sign SECTION IV. The Supplier Survey is incomplete without completing this page.

SECTION IV: UNIQUE CAPABILITIES	
If your company has any unique manufacturing capabilities/technologies not in this section. (ex. Machine Shop, Metallurgical Lab, Welding, etc.)	ndicated in SECTION II (Page2), please list and/or describe them in
SECTION IV.A: COMMENTS	
If there is any information you would like to add, please do so in this section.	
Questionnaire completed by	Signature:
Questioninano completto sy	
	Name (printed):
	Job Title:
	Date:
FOR INTERNAL U	SE ONLY
APPROVED or REJECTED by	Signature:
	Name (printed):
	Job Title