FORM-095 Supplier Survey

SNC PROPRIETARY INFORMATION

REVISION HISTORY

Rev	Effective	Summary of Changes	Sections Revised
К	7/30/2024	Added section for Software vendors Update some sections to remove redundancy and added clarification. Removed Supply Chain section to provide scope of work and Appendix A. Changed name from Vendor survey to Supplier survey. Formerly OPS-FORM-079	Embedded

GOVERNING DOCUMENT

INST-233 Approved Suppliers

EXTERNAL REGULATIONS / STANDARDS

DFARS 252.204-7012 ISO 9000 AS9100

SNC Approved Vendor List (Located on the SNC Intranet)

SUPPLIER APPROVAL QUESTIONNAIRE

Instructions:

SNC uses suppliers who provide the highest quality products and services. SNC approves suppliers based on the combination of responses provided in this questionnaire, copies of requested documentation, and site surveys.

Suppliers who complete this questionnaire and provide all requested information will be evaluated for inclusion in the SNC Approved Supplier List. Please complete and submit this form digitally.

Return the completed Supplier Questionnaire and all documentation to the SNC requestor

All suppliers seeking an approval must complete sections 1-4.

If your organization is not accredited by a third party registrar (e.g. ISO 9001, AS9100) section 5 of this questionnaire is required to be completed. If any answers are marked No, N/A, or exceptions please provide justification in section 6.

If any required section or individual question is not answered please provide justification to explain why the question/section is not applicable for the SNC review process.

Suppliers for approval <u>MUST</u> provide a copy of the following certificates/documents, in addition to any AS9100, ISO 9001 or other certificates as applicable to the requested approval:

Requested Approval	Requirement
MRO Components	National Aviation Authority Certificate, Operation Specifications
MRO	Accredited Quality Certificate, certificate/evidence of repairing the parts with
Engine/Airframe	an approved repair with Operation Specifications
Parts OEM/PHA	Civil Aviation Authority (CAA) production approval holder (FAA, EASA TCCA,
	DGCA, etc.), Accredited Quality Certificate (if any)
Parts Distributor	OEM Authorization, Accredited Quality Certificate (if any)
Parts Surplus	Accredited Quality Certificate
Non-Aircraft Parts	Accredited Quality Certificate (if any), other
Supplier	
Maintenance Service	Accredited Quality Certificate, approved roster and training certificates, other
Provider	authorization/evidences/approvals
Special Process	Third Party accreditations from NADCAP, ISO 17025, MIL-SPEC, or other
Providers	accreditation body.
Other(s)	Authorization/evidence/approvals/certificates, etc.

SNC will only approve a supplier who meets SNC requirements, including submission of the Supplier Questionnaire or have standard response documents that address the required sections.

Thank you for being part of the SNC team and mission!

1. GENERAL INFORMATION (Required)								
A.	Company Name					B. Cage (Code C.	Date
D.	Parent Company	(if applicable)					1	
E.	Address				F	. City	G.	State/Providence
H.	Postal Code/Zip				I. Country	,	 	
J.	Telephone				K. Email			
L.	Total Number of Employees:	M. Years in Bu	ısiness			N. Comp	any Website	2
act	ditional Facilitie ivities. NOTE: If t Section 5.		•			•		ce, or support our Certification, fill
0.	Address					Listed on I	SO/AS Cert	Facility in the USA
						☐ Yes ☐	□ No	☐ Yes ☐ No
Fac	ility Function:							
Р.	Address					Listed on I	SO/AS Cert	Facility in the USA
						☐ Yes ☐	□ No	☐ Yes ☐ No
	ility Function:					I	20/100	T = 10
Q.	Address					Sisted on I	SO/AS Cert No	Facility in the USA Yes No
Fac	ility Function:							
2.	CONTACT IN	FORMATIO	N (Required)					
A.	Quality Contac	t Information						
a.	Name:			b.	Job Title:			
c.	Phone Number:			d.	Email:			
В.	B. Company Representative Certifying This Questionnaire (Authorization by typing is acting as an official for the company)							
a.	Name:			b.	Job Title:		1	
c.	Phone Number:		d. Email:				e. Date (Certified:
	CERTIFICATI DCAP, etc. send c		· -				hority, Auth	orized Repair Station,
A.	Certificate or Program	B. Certificate			C. Issue Date		oiry Date	E. Capability List or Operation Specifications

1.	☐ Yes ☐	No
2.	□ Yes □	No
3.	☐ Yes ☐	No
4.	☐ Yes ☐] No
5.	☐ Yes ☐	No No
6.	☐ Yes ☐] No
7.	☐ Yes ☐] No
8.	☐ Yes ☐] No
4a.	a. PRODUCTS AND SERVICES PROVIDED (Required)	
	any answers are marked No, N/A, or exceptions please provide justification in section 6.	
	ease indicate all deliverable or services that can be provided.	
Airc	rcraft & Aircraft Service Providers	
빝	Aircraft MRO – Repair Station, Components/APU - Please Send Copies of FAA/EASA approvals	
	Aircraft MRO – Repair Station, Engine - Please Send Copies of FAA/EASA approvals	
	Aircraft MRO – Repair Station, Airframe - Please Send Copies of FAA/EASA approvals	
	FAA Services (DER, DAR, ODA, etc.) - Please Send Copies of FAA/EASA approvals	
	Parts Manufacturer Approval (PMA) Holder – Please Send Copies of PMA Letters	
	Aircraft Pilot Services – Please provide list of approved airframes	
	Other Aircraft Services (please specify):	
Tech	chnical, Test, or Engineering Services	
	Business Development Service Provider	
	Engineering Services	
	Information Technology Engineering Services	
	Quality Assurance Services	
	Software and Programming Services	
	Testing Services (please specify):	
Kitti	tting Services	
	Electronic Components – Material traceability to OEM or Authorized Distribution Yes 🗌 No 🔲	
	Fasteners and Hardware – Material traceability to OEM or Authorized Distribution Yes \Box No \Box	
Elec	ectronic Assemblies – Printed Wire Boards, Circuit Card Assemblies, Cable and Wire Ha	rness
	Commercial off the Shelf (COTS) - Electronics Assemblies	
	Design and Development Controls in place along with Customer Notification of Change? Yes	□ No □
_	Can provide modified COTS items to Customer requirements? Yes \(\subset \) No \(\subset \)	
	Commercial off the Shelf (COTS) - Cable and Harnesses	ПмаП
	Design and Development Controls in place along with Customer Notification of Change? Yes	
	Can provide modified COTS items to Customer requirements? Yes \(\subseteq \) No \(\subseteq \)	
	Design and Manufacture Electronic Assemblies to Customer provided specification	
	Design and Development Controls in place along with Customer Notification of Change? Yes	\square No \square
	Can provide OEM Traceability on materials? Yes \square No \square	
	Design and Manufacture Cable and Harnesses to Customer provided specification	_
	Design and Development Controls in place along with Customer Notification of Change? Yes	∐ No □
	Can provide OEM Traceability on materials? Yes No	
	Cable and Harnesses Manufacture to Customer Design	

	Can provide OEM Traceability on materials? Yes□ No □							
	Circuit Card Assembly (CCA) and Box Builds to Customer Design							
	Can provide OEM Traceability on materials? Yes \square No \square							
	LO ⁻	T/Date Code or	Serialization trace	ability? Yes 🗌	No \square			
	Printed Wire	e Boards (PWB)	, Printed Wiring As	ssemblies, Circuit	Card Assemblies (CCA)		
	Car	n provide Tracea	ability on material	s? Yes□ N	o 🗆			
	V	Vorkmanship	Standards for P	WB, Cable, Harn	esses, and Electi	ronic Assem	bly	
			Standard			Class 1	Class 2	Class 3
J-STD	-001, Require	ements for Solde	ered Electrical and	l Electronic Assem	blies			
IPC-A	-600, Accepta	ability of Printed	d Boards					
IPC-A	-610, Accepta	ability of Electro	nic Assemblies					
		Requirements a	and Acceptance fo	r Cable and Wire	Harness			
Asser	nblies							
					capability to meet	standards? Y	es No	
Origi	•	ent/Hardwar	e/Material Prov	ider or Manufac	turer			
	EEE - Parts							
	Mechanical	Hardware – Rav	w Material Tracea	bility? Yes□ No				
	Raw Materia	al – Material Tra	aceability? Yes 🗌	No 🗆				
Distr	ibution Serv	vices .						
	EEE Parts- A	uthorized/Fran	chised Distributor	s – Please send a l	ist of OEMs that y	ou are Autho	rized for.	
	Hardware –	Authorized/Fra	nchised Distributo	ors – Please send a	List of OEMs that	you are Auth	orized for	
	Are	you partnered	with repair statio	n for components	/APU repair mana	gement Yes□	□ No □	
	Mechanical	Hardware - Aut	horized or Franch	ised Distributors –	- Raw Material Tra	ceability? Yes	□ No □	
	EEE Parts –	Broker/General	– Can provide OE	M Traceability? Y	′es□ No □			
	Hardware –	Broker/Genera	l – Can provide OE	M Traceability? Y	′es□ No □			
	Materials ot	her than EEE Pa	arts, Raw Material	s, and Mechanical	Hardware			
Meta	al and Mach	ining/Fabricat	tion					
	Raw Materia	als – Distributio	n – Can provide Ra	aw Material Trace	ability? Yes□ No	o 🗆		
	Machining/I	Fabrication Cap	abilities					
Prima	ary	☐ Milling		☐ Drilling	☐ Grinding	□ Boring	□ Fo	rging
Proce	esses:		Lathe/Turning					
	ater Jet	☐ Sheet	☐ Swiss	☐ CNC Screws	☐ Tube	☐ Wire EDM	□ Pu	ınch Press
Cuttir		Metal	Turning		Bending —			
	eting/	☐ Shaft(s)	☐ Beveling	☐ Honing	☐ Gears	☐ Splining	□ Bu	ıshings
□ 3-4	□ 3-Axis (what size): □ 5-Axis (what size): □ Other(please specify):							

Cal	ibration Service Providers						
	Calibration Services −ISO 17025 Yes □ No □ − NIST Traceable Yes □ No □						
What Documented process and software tools are used to track equipment or tools:							
Software Developer, Distributor, or Service Provider							
	Are you certified or do you comply with CMMI Level 3? Yes□ No□ If certified, please pro If NO, please elaborate:	ovide c	opy of	cert.			
	Do you develop and certify software for aircraft in accordance with government standards suc RTCA DO-278 or similar? Yes \square No \square	ch as R	TCA DC)-178,			
	Are documented processes and procedures in place to control all software life cycle processes development, verification, validation, configuration management and quality assurance? Yes			nning,			
	 Does the software quality assurance system address both product and process quality? Yes No Are all software tools identified, qualified, approved and periodically reviewed? Yes No Are processes and procedures in place to ensure all activities align with their respective plans, and customers are notified of any changes prior to incorporation? Yes No Are processes and procedures in place for the control and management of free and open-source software (FOSS) and commercial off-the-shelf software (COTS) including licensing, modification and configuration control? Yes No 						
	Are appropriate processes in place to ensure compliance to specific security and cybersecurity NIST 800-171, ISO 27001, CMMC)? Yes No If NO, please elaborate:	flow o	lowns	(ex.			
Oth	ner Products or Services						
\boxtimes	Other (please specify):						
		•					
4b	. Aircraft PMA or Contract Maintenance	Yes	No	N/A			
1.	Will you allow SNC to be directly in charge of the work performed if required by contractual flow down or requirement?						
2.	Will you comply with the requirement to contact SNC Chief Inspector or Accountable Manager to coordinate any issues/concerns and supervise the work performed?						
3.	Does your company have Safety Procedures?						
4.	Does your facility have a Fire Suppression System?						
5.	Do you have an up-to-date repair station QA/QC manual that covers all the requirements of FAA 145/EASA145 or equivalent?						
6.	Do you have a procedure for reporting defects or un-airworthy conditions to customer and FAA/EASA/CAA?						
7.	Does your company have DCMA Approved 8210.1 / AR 95-20 Flight and Ground Operations Procedures?						
8.	Is your organization approved by your national aviation authority?						
9.	Does your company only perform work for which they are authorized by the Civil Aviation Authority (CAA)?						
10.	Do supervisors have Airman Certificates?						
11.	Do you maintain a list of subcontractor maintenance actions and approved vendors for those functions?						
12.	Do you ensure that sub-contractor quality meets customer satisfaction and legal requirements?						
12	Do you maintain certification on subcontracted work?						

14.	Are parts traced to the source of procurement, and to the source of production or to an FAA/EASA Certificate holder when applicable to contract?		
15.	Is an export Certificate of Airworthiness obtained for all foreign manufactured parts?		
16.	Can you provide, upon request, information pertaining to the production approval status of each part in accordance with applicable FAA/EASA requirements?		
17.	Are airworthiness certifications attached to products and verified prior to packing and shipping, as required?		
18.	Is an export Certificate of Airworthiness obtained for all foreign manufactured parts?		
19.	Is there a work turn-over procedure used?		
20.	Does your return-to-service document meet customer and FAA/EASA requirements?		
21.	Do you provide an airworthiness approval tag with your parts (e.g., 8130-3, Form 1)?		
22.	Do you provide export approvals for your parts?		
23.	Are your parts traceable to FAA or your CAA-approved design data?		
24.	Are design changes approved by the FAA or your CAA prior to incorporation into production		
25.	Will you notify us if your organizations FAA or CAA production approval is revoked, suspended, or modified?		

4d	. Special Processes	(Requir	ed as applicable)						
	Special Processes are performed – At Suppliers Facility Outsourced to Sub-Tiers								
Spe	cial Processes:	☐ Chem	ical Processing	☐ Coating		☐ Conv	ention/	al Mac	hining
	leat Treating	☐ Mate	rial Testing Lab	☐ Measurement &		□ Non-	-Conve	ntional	
				Inspection		Marchi	ng		
	Ion-Destructive Testing	☐ Non-N Manufac	Metallic Material turing	☐ Non-Metallic Ma Testing	terial	□ Pain	ting		
□s	urface Enhancements		☐ Welding		☐ Other(please s	pecify):		
1.	Can evidence be provided	that the	process are only perf	ormed by authorized	/certified p	personne	el? Yes	□ No	
2.	How are the Special Proc	ess contro	lled, monitored, or ve	erified? (e.g. trained _l	personnel,	internal	contro	ls, indu	ıstry
	standards, third party mo	nitoring):							
-							\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	NI -	N1/A
	.General (Required)						Yes	No	N/A
	ly answers are marked No, N Is your company registere					rado			
1.	Controls? If yes, you agre				Defense i	raue			
	controls. If yes, you agre	- 10 110111	sive or any changes	to registration.					
2.									
	Quality or Managament k	ac roviou	and the Cierra Newada	Corneration Cumplic	r Ouglitu				
3.	Quality or Management h Assurance Requirements			Corporation Supplie	r Quality				
4.	Do you have a Document	Quality N	lanagement System?						
	Are such procedures, inst	ructions,	and/or policies maint	ained and made avai	lable to all				
	affected personnel?								
	Are quality procedures reviewed and upgraded at predetermined intervals?								
5.	Is there a documented Ro	oot Cause	Corrective Action (RC	CCA) program?					
	How are Customer Comp	laints han	dled:						
	How are RCCA handled a	nd how ar	e results measured fo	or effectiveness:					
	What type of tools are us	ed in the I	RCCA process (e.g. 8D), Ishikawa Diagram):					
ì	What process or tools are	e used to t	rack and close out RC	CCA:					

6.	Do you have a Counterfeit Mitigation Plan? Please provide a procedure or QMS document number and revision below. *If answered no please provide additional information on how counterfeit material is mitigated from integration and prevented from entering the supply chain.			
40	. General (Required) (Continued from page 6)	Yes	No	N/A
	ny answers are marked No, N/A, or exceptions please provide justification in section 6.			
7.	Are there personnel who actively monitor and report on the Government-Industry Data Exchange Program (GIDEP)?			
8.	Is there a Foreign Object Detection (FOD) program?			
9.	Is there an Electrostatic Discharge (ESD) prevention program compliant to ANSI ESD 20.20?			
10.	Does your company have a Customer / Government Property Management System?			
11.	We may require an on-site quality assessment. Will you provide time and resources for an on-site quality assessment by SNC, our end customers, or government representatives? Assessments my involve products/services that are intended for delivery or evaluation of the Quality Management System as determined by contractual requirements and flow downs. Products and services provided to SNC's FAA PMA, Repair Station, or ODA systems are subject to FAA inspections.			
12.	Will you provide a representative with adequate facilities, technical data and/or personnel to perform Quality Verification (QV) or Source Inspection (SI) at your facility or at your supplier's as required by contractual requirements or agreements for products and/or services provided?			
13.	What quality tools and techniques (e.g. Lean, Six Sigma) do you use on a regular basis? When do you use them?			
14.	Is there a documented Non-Conformance (NC) system in place with a Material/Process Review Board (MRB)?			
15.	Is there a documented packaging and shipping process?			
	Do those instructions verify that all required documents (e.g. Certifications, test reports, First Articles) are included with the shipment per contractual requirements?			
16.	Is there a method of ensuring your employees are aware of their contribution to product/service conformity?			
	Is there a method of ensuring your employees are aware of their contribution to product safety?			
18.	Is there a method of ensuring your employees are aware of their contribution to ethics?			

5. Business Management System (Optional if supplier is third party certified – e.g. ISO 9001, AS9100, AS9110,								
AS9	AS9120, FAA, NADCAP Aerospace Quality System. Required if not certified) If any answers are marked No, N/A, or exceptions							
pled	please provide justification in section 6. Not Applicable due to Certification							
	Audit, Inspection, and Test	Yes	No	N/A				
1.	Do you have an internal audit and surveillance function?							
2.	Does the audit and surveillance function ensure compliance with customer specifications?							
3.	Are inspections conducted by only authorized personnel?							
4.	Are written instructions, in sufficient detail, provided for in-process, receiving and final inspection?							
5.	Are in-process inspections documented in such a manner as to provide a positive inspection status of the material or parts?							
6.	Are assembly and inspection operations and test results documented and validated by quality assurance on a traveler, work order, or other identifying document?							
7.	Do you maintain a list of all items each inspector is authorized to inspect if applicable?							
8.	Does your authorized inspector list identify all supervisory and inspection personnel?							
9.	Is purchased material routed to receiving inspection?							
10.	Is there a defined dimensional inspection procedure in place as appropriate?							
11.	Is there an acceptable (statistically valid) sampling specification procedure in place if applicable for contractual or Statement of Work (SOW) requirements?							
12.	Is there a documented inspection stamp control policy?							
13.	Do you maintain traceability certification on all parts and material that are sourced or processed in house?							
14.	Does the receiving inspection check incoming shipments to requirements of the P.O., reference specifications, and applicable drawings?							
	Technical Data and Records	Yes	No	N/A				
15.	Do you request adequate test inspection records from the manufacturer with each order of products or services?							
16.	Are certifications and test reports being received and filed and retained, as required?							
17.	Is raw material certification back to origin being reviewed and retained, as required?							
18.	Is the serial number/lot/date code traceability maintained when applicable?							
19.	Does lot traceability include references to OEM or raw material when applicable?							
20.	Is there a documented system for obtaining technical data and maintaining it up to date?							
21.	Is the appropriate, current technical data readily available to personnel who need it?							
22.	Is technical data delivered in an End Item Data Package format as required by the contract?							
23.	Are records and technical data protected against damage, alteration, deterioration, and loss?							
	Limited Life Material and Shelf-Life Control	Yes	No	N/A				
24.	Do you have a documented shelf-life program?		П					
25.	Do the tools used list parts and materials that have shelf-life limits?							
	Training	Yes	No	N/A				
26.	Do you have a documented training program?							
27.	Are personnel properly trained and reviewed for their specific functions?							
28.	Does the training program include recurring training?							
	Does the training include Counterfeit Material identification and control for procurement, production and inspection personnel?							
30.	Is there a roster or matrix, and is it maintained and updated, of personnel to the functions they are authorized to perform?							
31.	Are training records for personnel retained after the person leaves the company per standard retention or contractual requirements?							
	Procurement	Yes	No	N/A				

	Is there a process for flowing down contractual, quality, and/or specification requirements to	ш		Ш
22	sub-tier suppliers when applicable?			
33.	Can you provide, upon request, information pertaining to specification requirements flowed			
24	down via contract and are adequately communicated?			
54.	Does the system assure that special requirements are adequately communicated to the		Ш	Ш
25	supplier's sources? Do you impose nonconformance and scrap procedural controls on subcontractors and repair			
JJ.	facilities with which you do business?		Ш	
36	Are there a material control requirement imposed on your subcontractors and/or suppliers?			
50.			NI-	N1 / A
	Measurement, Test Equipment and Calibration	Yes	No	N/A
37.	Do you have the tools required to assure conformity to specification?	Ш	Ш	
38.	Is there a documented program to maintain serviceability and calibration of those tools?			
39.	Are historical records containing repair and calibration available?			
40.	Are all the tools in use that require calibration listed on the tool calibration list?			
41.	If personally owned measuring tools are allowed in your company, are they controlled and			
	listed on the calibration tool list?			
42.	Are the precision tools stored in a manner that will prevent damage and/or adverse effects in			
	the calibration of the tools?			
43.	Do you have a documented procedure (including work instructions) for the calibration of test			
4.4	and measuring equipment?]	
44.	Do you have a procedure for controlling and/or preventing out-of-service and due-for-		Ш	
15	calibration tools and equipment from being used? Do you have/use standards traceable to NIST or equivalent?			
45.				
	Facilities, Production, Material, and Shipment	Yes	No	N/A
46.	Do you have an organization tool and/or process for Product Data Management (PDM)?			
	Do you have an organization tool and/or process for Product Data Management (PDM)? Do you have an organization tool and/or process for Product Lifecycle Management (PLM)?			
47. 48.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)?			
47. 48.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)?			
47. 48. 49.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and			
47. 48. 49.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements			
47. 48. 49. 50.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract?			
47. 48. 49. 50. 51.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained?			
47. 48. 49. 50. 51. 52.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production?			
47. 48. 49. 50. 51. 52.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all			
47. 48. 49. 50. 51. 52. 53.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production?			
47. 48. 49. 50. 51. 52. 53.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness?			
47. 48. 49. 50. 51. 52. 53. 54.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness? Is the configuration management process documented and controlled with appropriate revision schemes and change dispositions to manage change? Are parts and materials properly identified and stored to protect from damage and			
47. 48. 49. 50. 51. 52. 53. 54. 55.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness? Is the configuration management process documented and controlled with appropriate revision schemes and change dispositions to manage change? Are parts and materials properly identified and stored to protect from damage and deterioration?			
47. 48. 49. 50. 51. 52. 53. 54. 55.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness? Is the configuration management process documented and controlled with appropriate revision schemes and change dispositions to manage change? Are parts and materials properly identified and stored to protect from damage and deterioration? Are sensitive parts and equipment properly packaged, identified, and stored to protect from			
47. 48. 49. 50. 51. 52. 53. 54. 55. 56.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness? Is the configuration management process documented and controlled with appropriate revision schemes and change dispositions to manage change? Are parts and materials properly identified and stored to protect from damage and deterioration? Are sensitive parts and equipment properly packaged, identified, and stored to protect from damage and contamination (e.g., ESD)?			
47. 48. 49. 50. 51. 52. 53. 54. 55. 56.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness? Is the configuration management process documented and controlled with appropriate revision schemes and change dispositions to manage change? Are parts and materials properly identified and stored to protect from damage and deterioration? Are sensitive parts and equipment properly packaged, identified, and stored to protect from damage and contamination (e.g., ESD)? Is there a process for reviewing product and associated traceability (e.g., raw material certs,			
47. 48. 49. 50. 51. 52. 53. 55. 56. 57.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness? Is the configuration management process documented and controlled with appropriate revision schemes and change dispositions to manage change? Are parts and materials properly identified and stored to protect from damage and deterioration? Are sensitive parts and equipment properly packaged, identified, and stored to protect from damage and contamination (e.g., ESD)? Is there a process for reviewing product and associated traceability (e.g., raw material certs, CofC, dimensional data) prior to shipment to verify all requirements are met?			
47. 48. 49. 50. 51. 52. 53. 55. 56. 57.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness? Is the configuration management process documented and controlled with appropriate revision schemes and change dispositions to manage change? Are parts and materials properly identified and stored to protect from damage and deterioration? Are sensitive parts and equipment properly packaged, identified, and stored to protect from damage and contamination (e.g., ESD)? Is there a process for reviewing product and associated traceability (e.g., raw material certs,			
47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness? Is the configuration management process documented and controlled with appropriate revision schemes and change dispositions to manage change? Are parts and materials properly identified and stored to protect from damage and deterioration? Are sensitive parts and equipment properly packaged, identified, and stored to protect from damage and contamination (e.g., ESD)? Is there a process for reviewing product and associated traceability (e.g., raw material certs, CofC, dimensional data) prior to shipment to verify all requirements are met? Do you verify that identification data (P/N, S/N, nomenclature) on the parts tag and the data			
47. 48. 49. 50. 51. 52. 53. 55. 56. 57. 58. 59.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness? Is the configuration management process documented and controlled with appropriate revision schemes and change dispositions to manage change? Are parts and materials properly identified and stored to protect from damage and deterioration? Are sensitive parts and equipment properly packaged, identified, and stored to protect from damage and contamination (e.g., ESD)? Is there a process for reviewing product and associated traceability (e.g., raw material certs, CofC, dimensional data) prior to shipment to verify all requirements are met? Do you verify that identification data (P/N, S/N, nomenclature) on the parts tag and the data plate match?			
47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 60. 61.	Do you have an organization tool and/or process for Product Lifecycle Management (PLM)? Do you have an organization tool and/or process for Material Requirement Planning (MRP)? Do you have an organization adequate to perform the work intended including tooling and test equipment? Do ventilation, lighting, temperature, and humidity control meet specification requirements flowed down in the contract? Are good housekeeping practices being maintained? Are flammable, toxic, or volatile materials properly identified and stored? Are there standard works, work instructions, or other documented procedures controlling all aspects of production? Are storage areas periodically checked for overall effectiveness? Is the configuration management process documented and controlled with appropriate revision schemes and change dispositions to manage change? Are parts and materials properly identified and stored to protect from damage and deterioration? Are sensitive parts and equipment properly packaged, identified, and stored to protect from damage and contamination (e.g., ESD)? Is there a process for reviewing product and associated traceability (e.g., raw material certs, CofC, dimensional data) prior to shipment to verify all requirements are met? Do you verify that identification data (P/N, S/N, nomenclature) on the parts tag and the data plate match? Is batch separation utilized for materials requiring batch control?			

63.	Is Nonconforming Material segregated and placed under Material Review Board authority with a released procedure or process?			
	Are customer-returned or unserviceable parts held in quarantine?			
64.	Is there a process for obtaining customer approval of Minor and Major Nonconformance and retention of this information? (NOT Required for COTS)			
65.	Is the non-conforming part/material separated, or clearly marked so it cannot re-enter production, from useable stock?			
66.	Do you have a documented procedure to assure that scrapped parts are either returned to the customer and/or mutilated beyond repair?			
67.	Is there a documented procedure for mutilating scrapped parts to prevent their being returned to service?			
68.	Are records maintained for all serialized scrapped parts?			
(5. Open response area for any questions that are marked No, N/A, or exception	s tha	t you	can
pro	vide additional details, internal procedures or controls, or additional informati	on fo	eval	uation
	by Sierra Nevada Corporation Supplier Quality Personnel.			