

Vendor Quality System Survey /Audit

MAIL IN / ONSITE

Please complete this Survey and return it to the attention of the Quality Assurance Department within 10 working days. Additional comments may be attached if required to fully explain "NO" answers to questions.

The data furnished herein pertains to your facility and is applicable to the execution of Jeff Bonner R&D Inc. purchase orders. It is agreed that Jeff Bonner R&D Inc. will be notified of any changes in your organization or procedures that may affect conformity verification of applicable supplies or services. It is further agreed that failure to furnish a description of such changes for Jeff Bonner R&D Inc. review or willful misrepresentation of facts specified herein may result in disapproval as a Jeff Bonner R&D Vendor.

Completed by:	Signature:
Title:	Date:



10525 Mopac Dr. San Antonio, TX 78217 Return Survey to Quality Assurance Contact: Dean Wilkins Quality Assurance eMail: dwilkins@jbrnd.com Phone:(210) 590-3133

Vendor Survey Audit Questionnaire

Company Name:				
Address:				
City:			State:	
Zip:			Country:	
Phone No.:			Fax No.:	
Key Management Pers	sonnel:			
Name:			Title / Position:	
Head of Quality Depar	tment:		Email:	
Number of Employees	Production:		Quality:	
Type of Business (Che	ck all that apply)			
	Distributor	Processor	Service	Repair Station
Other (Explain)				
List Current Products /	Services Provided to	Jeff Bonner R&D	Inc.:	

JEFF BONNER R&D INC. USE ONLY

Supplier Approval Sta	atus Level:		
Approved	Conditional	Delegated Inspection	Disapproved
Reason for Condition	al / Disapproval Statu	IS:	
Approved By:	A	pproval Length:	Date:



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Quality System

	Systems and Procedures	YES	NO	N/A
1.	Does the vendor have a current quality control manual or procedures?			
2.	Indicate which specification your system is based in? (Check all that applies) ISO-9001 AS9100 Nadcap FAA Repair Station (Attach a copy of your certificate(s) / Letter & Operational Specifications)			
3.	Is your quality control manual available to (1) supervisors and employees; and (2) upon request from customers and/ or FAA?			

	Drawing and Change Control	YES	NO	N/A
1.	Does the vendor have a Digital Product Definition procedure (DPD)? If yes, provide a copy of the DPD procedure.			
2.	Are procedures in effect to ensure that drawings, specifications, and change notices are used by production and inspection?			
3.	Are drawings and specifications disbursed from a central point and removed when superseded?			
4.	Are procedures in place for control of furnished engineering data?			
	Supplied Tooling Control	YES	NO	N/A
1	Does the vendor have a Supplied Tooling Control procedure? If yes, provide a copy of the procedure.			
2	Are procedures in effect to ensure that supplied Tooling will be controlled and maintained per PO requirements?			
3	Will the vendor complete and perform the tooling maintenance per the PO requirements?			
4	Is nonconforming Parts and tooling identified and segregated?			

	Receiving Inspection	YES	NO	N/A
1.	Are received items inspected in accordance with P.O. requirements and specifications?			
2.	Are inspection results documented and on file?			
3.	Are material specifications kept on file? If so, how long?			
4.	Is nonconforming material identified and segregated?			

	In-Process Inspection	YES	NO	N/A
1.	Are there written procedures for in-process control of fabrication and services?			
2.	Are controls provided to assure that all inspection and test operations have been completed?			
3.	If sample inspection is used, is it in accordance with the approved plan? (Ex. ANSI/ ASQCZ1.4) Other:			
4.	Is nonconforming material identified and segregated?			
5.	Are the results of inspections documented and on file?			



	Final Inspection	YES	NO	N/A
1.	Do quality control personnel perform final inspection?			
2.	Are purchase order requirements available for final inspection?			
3.	Are reworked parts re-inspected?			
4.	Are stamps used for final acceptance?			
5.	Are final inspection records maintained? how long?			

	Material Handling and Storage	YES	NO	N/A
1.	Are there procedures for the control and storage of parts and materials?			
2.	Is material traceable to certifications or purchase orders?			
3.	Are age controlled items properly stored and identified?			
4.	Is first in - first out stock rotation practiced?			
5.	Is there controlled access to stockrooms?			
	Calibration	YES	NO	N/A
1.	Do you have a calibration system?			
2.	Does the calibration system comply with: ANSI/NCSL Z540-1 ISO-10012-1 Other: Calibration provided by outside service.			
3.	Are measurement standards traceable to NIST?			
4.	Are recall records maintained that indicate when equipment is due for calibration?			
5.	Is measurement equipment calibrated at established intervals?			

	Nonconforming Material	YES	NO	N/A
1.	Is a corrective action system in place?			
2.	Is there a procedure for addressing customer's request for corrective action?			
3.	Are corrective action issued to a supplier when problems exist?			
4.	Is there a follow-up system on corrective action requests?			

	Procurement Control	YES	NO	N/A
1.	Is there a vendor quality rating system?			
2.	Are vendor quality performance records maintained?			
3.	Are certifications and test reports required by purchase order?			

	Resource Management	YES	NO	N/A
1.	Is there an approved Drug and Alcohol Program in place?			
2.	Are appropriate personnel properly trained to perform production, repair/ rework, inspections, material handling and record keeping?			
3.	Are personnel training records kept and training current?			
	Additional Comments / Remarks:			



Certification:		
I hereby certifive that the above information is true and accurate to the best of my knowledge		
Completed by:		Signature:
Title:		Date: