

SUPPLIER SURVEY AND QUESTIONNAIRE

NPAS, INC. ("NPAS")

In accordance with ISO 9001:2015 standards

NPAS operates pursuant to an ISO 9001:2015 compliant Quality Management System ("QMS"). As part of this QMS, NPAS takes steps to ensure that our valued suppliers have a quality system in place to ensure the consistent delivery of high quality products, and that they adhere to the standards they have in place. For this reason, we ask that you complete the Short Form Survey, and as applicable, the Long Form survey so that we can fairly assess the system by which you provide quality products to your customers. This completed survey is required of all NPAS suppliers, and we appreciate you taking the time to provide it.

Instructions for use: Please email completed survey to sales@npas.com.

Short Form Survey:

Completion required by all suppliers. Requests general information for the NPAS Vendor database. Please complete and return this form to requester via email as soon as possible in order to be added to or updated in our database.

Long Form Questionnaire:

Completion required by suppliers not currently AS9100 or ISO 9001 certified. Survey will be utilized by NPAS Purchasing and Quality Departments to assess supplier compatibility with NPAS.

SUPPLIER SURVEY SHORT FORM QUESTIONS									
ssessment Type:		New Supplier			Update/Revalidation				
Supplier's Compa	ny Nai	me:							
CAGE Code:	-								
Subsidiary of or AKA:									
Address:									
Primary Contact N	Name:								
Phone:									
Fax:									
Email:									
Website:					· · · · · · · · · · · · · · · · · · ·				
Payment Terms:									



Fed Tax ID #:		(please provide W9)
Annual Sales (USD)	: \$		
Privately Owned	□ YES □ NO	Public Corporation	☐ YES ☐ NO
Minority Owned	\square YES \square NO	SDV Owned	\square YES \square NO
Small Business	☐ YES ☐ NO	Women Owned Small Business	□ YES □ NO
	•	pment: What Types of services are lanufacturer	•
# of Employees:	Plant	Size	
SIC Number:			
# Years in Business		# of Locations	
# of shifts			
Describe Equipmen	t or Attach List:		
If you have a promo	otional brochure	, please attach or provide by email t	co sales@npas.com.
What is your prima	ry area of expert	tise?	
What % of your bus	siness is related	to the aerospace industry?	%



QUALITY SYSTEM – IF CERTIFIED, PLEASE ATTACH COPY OF CERTIFICATION

Certification ISO 9001 AS9100 AS 9120 NADCAP Other	Expiration Date		
If <i>Not</i> certified,	please answer the following:		
□ YES □ NO	AS9100 Compliant? Quality Plan? Quality Policy? Risk Management Program? Document Retention Policy? Provide Certificate of Conformance/Com Counterfeit Materials Avoidance Policy? Conflict Minerals Policy? If not, do you purchase any raw material Government?	s from conflict nations or sources as	
•	PAS representatives to visit/audit your m 9001:2015 compliance and for purposes	· , ,	is required of
KEY CONTACT	rs ·		
	<u>Name</u>	<u>E-Mail</u>	Phone#
	I.N.A.		
	l Manager:		
Accounts Rece	ivable:		
Whom are the s	taff supporting the NPAS orders?		
☐ YES ☐ NO	Are these individuals accessible to NP	AS associates?	
Name/title of p	erson completing form and certifying its a	occuracy:	
 Name			
Title			
Signature		Date	e





SUPPLIER SURVEY LONG FORM QUESTIONS

QUALITY A	ASSURANCE SYSTEM GENERAL	YES	NO	N/A
1.	Do you have a written quality manual?			
2.	If so, is there a process for approving changes to the manual? Please explain:			
3.	If not, do you have a documented quality system?			
4.	Do you have a risk assessment/risk management program?			
5.	Do you have a robust internal continuous improvement process and is it flowed down to sub-tier suppliers?			
6.	Do you have a current disaster preparedness plan?			
7.	Do you have a defined environmental, health, and safety program in use?			
8.	Do you use an Enterprise Resource Planning (ERP) Software to track revision numbers for parts you would supply to NPAS?			
	IF not, If not, how is NPAS assured that you will not use an incorrect revision number for the part?			
9.	Do you have a process to ensure safety in the performance of production by all employees?			
10.	Do you have a written process to control all chemical hazards, to prevent them from contaminating product, or otherwise creating a hazard to the customer or employees?			
11.	Do you have a system to account for, properly and safely store and handle customer supplied raw materials or products?			
	NTATION AND RETAINING DOCUMENTS	YES	NO	N/A
12.	Are records of conformity to requirements and effective implementation of the quality management system maintained and readily available when requested by the customer?			
13.	How long are those records maintained?			
14.	Does your company consider the following to be controlled documents:			
	□ Drawings			
	☐ Bills of Materials			
	□ Product Specifications			
	 Manufacturing Standards (Soldering, Electro Static Discharge, Safety Protocol) 			
	☐ Assembly procedures			



☐ Work instructions and procedures?				
☐ Testing protocol and specifications				
15. Does your company track all revisions of the documents referenced in item 14?				
16. If so, does your company have a process to validate and approve such changes?				
17. Do you have a process to ensure that obsolete revisions a not used? If so, please explain:	are			
INSPECTION AND NON-CONFORMING PRODUCT		YES	NO	N/A
18. Do you have an incoming inspection process?				
19. Do you have a process in place for inspection of product:				
☐ During manufacturing				
☐ Following manufacturing and prior to shipment				
☐ Returned materials what were non-conforming				
20. Is your quality inspector different from the person who produces the product being inspected?				
21. Do you maintain all testing records?				
22. If so, how long are such records maintained?				
23. Do you have a tool calibration policy?				
24. If so, are calibration records maintained?				
25. Do you permit employees to use their own equipment or tools?				
26. If so, by what process do you ensure those tools and equipment are calibrated?				
27. Does your policy ensure that only calibrated testing instruments are used in inspection?				
28. Do you have a process for proper segregation and handling non-conforming product?	ng of			
29. Is non-conforming product adequately labeled as such, a segregated?	nd			
30. Do you conduct sampling during production to gauge who or not the product will meet specifications or to find irregularities?	ether			
31. Do you maintain records in connection with non-conform product?	ning			
32. Do you evaluate performance with respect to non-confor product?	rming			
OPERATIONS AND PRODUCTION CONTROL		YES	NO	N/A
33. Do you have documented Work Instructions required to used when manufacturing product?	be			



34.	If so, how do you ensure they are used?			
35.	Do you have procedures & work instructions that define methods of packaging products for shipment to its customers that ensures damage will not occur during normal delivery process?			
36.	Do you have documented procedures that provide instructions on how components, assemblies and raw materials are to be handled and stored?			
37.	Do you assure contamination free, clean products throughout its manufacturing process (FOD program)?			
38.	Do you have a formal maintenance program for its manufacturing equipment?			
39.	Do you have a formal maintenance program for customerowned tooling/fixtures in your possession?			
40.	Do you have a defined training program that assesses training needs, provides training, and evaluates training effectiveness?			
41.	Do you have adequate equipment, space and organization for production and administrative personnel?			
42.	Do you apply serial numbers or other markings to your product for the purpose of traceability?			
43.	Do you maintain lot control and integrity?			
ENGINE	ERING REVIEW AND CHANGES	YES	NO	N/A
44.	Do you have a process in place to ensure proper approval of engineering changes, such as changes to a design, drawing or bill of materials?			
45.	Are engineering changes validated prior to implementation?			
46.	Are engineering changes subjected to inspection prior to implementation?			
47.	What engineering disciplines do you have available on staff?			
48.	Are engineering changes subjected to appropriate and adequate testing prior to implementation?			
49.	Are engineering drawings, bills of materials, and testing protocol treated as controlled documents?			
50.	If so, what process is in place to ensure that the proper revision of such documents is used in production, testing or other manufacturing steps?			
_	WER RELATIONS AND PERFORMANCE	YES	NO	N/A
51.	Do you have a process for reviewing the specifications provided by the customer?			
52.	Do you manage customer due dates and are these dates communicated throughout the organization including sub-tier suppliers?			
53.	Do you have a documented contract review process for reviewing its customers' contracts prior to acceptance to ensure it can meet the contract requirements?			



54.	Do you have a procedure for reviewing customer Purchase			
	Orders prior to acceptance in order to ensure you will meet			
	the product specifications?			
55.	Do you have standard terms and conditions for Orders?			
56.	Do you deviate from the Purchase Order, and if so, do you			
	have a process for notifying the customer and securing the			
	customer's approval? If so, please describe:			
57.	Do you have a process for continuous improvement in manufacturing?			
58.	Do you have a process to ensure proper training for employees?			
59.	Are employees trained on the Quality System?			
60.	Do employees receive training in accordance with industry			
	standards for the work they perform? If so, please explain the			
	training program:			
VENDOR A	PPROVAL AND EVALUATION	YES	NO	N/A
61.	Does your company insure you received from your vendor			
	precisely that which was called for, and in accordance with			
	the specifications provided on your Purchase Order?			
62.	Do you utilize and maintain an Approved Supplier List?			
63.	Do you have a process in place to evaluate a supplier prior to			
	acceptance on the Approved Supplier List?			
64.	Do you require that major sub-tier suppliers have a robust			
	process for evaluating incoming materials?			
65.	Do you audit sub-tier quality and delivery performance?			
66.	Do you ever purchase raw materials from outside the United States?			
67.	Are applicable customer requirements flowed down to the sub-tier suppliers?			
AUDIT		YES	NO	N/A
68.	Does your company conduct internal quality audits?			
69.	How long does your company maintain such audit records? Years			
70.	Do you conduct an overall evaluation of your quality system			
	for effectiveness?			
71.	Do you review the manual periodically?			
MISCELLANEOUS				
72.	Do you have a written documented procedure in place for the parts you propose to supply to NPAS?			
73.	Do you purchase services or conduct any processing outside the United States?			
74.	Can you respond favorably to emergency requirements?			



75. Do you provide a written acknowledgement?