

## SUPPLIER/SUBCONTRACTOR EVALUATION WORKSHEET

Su	pplie	er: _			_ Contact:				
A	ddres	ss: _			_ Tel:				
	Dat	e: _			Performed By:				
Co	mpa	any	Info	rmation					
Su	pplie	er Ty	ype (I	Mark all that apply):	Manufacturer	Distributor	Service(s)		
De	escrip	otion	of p	roduct/service(s) provide	ed:				
Ge	enera	1 Ma	anage	er:		No. of Employees:			
			nage	-		Years in Operation:			
				Facility:		Facility Size (SF):			
	o. of 1					Union (Y/N):			
		_	Public			CAGE: %Comm			
70	Capa	acity	′			%GOV / %COIIIII			
Qu	ality	y Sı	ırve	y					
			_	stion below with Yes (Y) Comment section below		omment (C). If comm	nent, please		
Y	N	С	1.	Does your company have a on line? If online, please property Note: If ISO/AS9100 certifications are not only to the company have a property of the company	ovide the URL http	)://	•		
Y	N	С	1a.	Is a copy of Quality Manua					
Y							)25 or		
•	11	Č	2.	Does the calibration system meet the intent of ISO 10012-1, ISO/IEC 17025 or ANSI/NCSL Z540-1?					
Y	N	C	3.	Are incoming inspection procedures documented?					
Y	N	C	4.	Are in-process inspection procedures documented?					
Y	N	C	5.	Are final inspection procedures documented?					
Y	N	C	6.	Does the supplier have write changes?	ten procedures for the	control of drawing and	contract		
Y	N	C	7.	Does the supplier have written procedures to control the purchasing of materials,					
Y	N	C	8.	components and services? Are received materials segr	egated so as to preven	t their use prior to inspe	ction?		
Y	N	C	9.	Are shelf-life materials pro		-			
				Ι .					

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Y	N	C	10.	Does the supplier have written procedures for controlling the storage and issuance of materials?
Y	N	C	11.	Are process procedures written?
Y	N	C	12.	Does the supplier use a packet or similar document for the control of operations during the manufacturing cycle?
Y	N	C	13.	Does the supplier use a checklist to verify shipping requirements, including documentation to be shipped?
Y	N	C	14.	Does the supplier have written procedures for controlling defective material and ensuring corrective action?
Y	N	C	15.	Are defective materials properly identified and segregated in a controlled area accessible only to authorized personnel?
Y	N	C	16.	Does the supplier have an MRB system?
Y	N	C	17.	Does the supplier have written procedures for the control of acceptance and rejection identification?
Y	N	C	18.	Does the supplier have ESD controls implemented in their process?
Y	N	C	19.	Is a facilities equipment list available for review?
Y	N	C	20.	Does the supplier have three references that they are willing to share with APC?
Y	N	C	21.	Is the supplier willing to supply APC with samples
Y	N	C	22.	Does the supplier have a documented Counterfeit Component Mitigation Process?
Y	N	C	23.	Does the supplier have an inventory control process to prevent co-mingling of materials from authorized and unauthorized sources?
Y	N	C	24.	Does the supplier have a Business Continuity Plan in place?

For all 3<sup>rd</sup> party certifications, please supply cert information below:

Cert Description	Cert #	Expiration (mm/yy)	Certifying Body

C	omments:			



## FOR APC INTERNAL USE ONLY

TOTAL CHVI ENTRAL OSL ONLI								
Survey Type:	New Supplie	r Annual Review (T1/T2) Requalification (3 yr.)						
CERTIFICATION	<b>CERTIFICATION VERIFICATION</b> (Verification is mandatory for new suppliers effective with Rev D)							
	Has supplier quality cert been verified? (yes/no)							
Who verified?								
How verified?								
			1					
SUPPLIER RISK	ASSESSME	ENT CRITERIA	(For T1 and T	Γ2 suppliers only)				
Risk Category Desi	gnation							
High Risk*		Moderate Risk		No Risk				
Answered "No" on Qu	estion 1	Answered "No" on	Question 1	Answered "Yes" on Question 1				
AND Anguaged "No" on Ou	action 1a	AND Answered "Yes" of	n Overtion 10	AND No Issues or Concerns with				
Answered "No" on Qu OR	estion 1a	OR	ii Question 1a	answers or observations				
Issues or Concerns wit	h answers or	No or some minor	Issues or	unswers of Gosef various				
observations		Concerns with answ	wers or					
		observations						
				ugh 22 on the survey are answered				
No in an area deemed	to be critical to	the material or servi	ce being purchas	ed.				
SUPPLIER ASSIC	ENED RISK	(T1 and T2 sun	nliers only)					
Assigned Risk Leve		(11 and 12 sup	oners only)					
Issues or Concerns:								
issues of concerns.								
APPROVALS**:								
Approval Status (A, T, C, D, X)								
Purchasing Manager		Quality Manager		Engineering Manager				
8	<u></u>							
Detail		Data		Data				
Date:		Date:	Date: Date:					

Note: All Tier 1 and Tier 2 suppliers require Purchasing and Quality signatures.

\*\*Purchasing will determine signature requirements for Moderate Risk designations.

\*\*High risk designations require Engineering sign off.