# SUPPLIER QUESTIONNAIRE



GENERAL INFORMATION									
Company Name	mpany Name		۸ ما ما	Address					
Phone Number			Add						
Contact Name			Title						
Contact Email					No	. Employees			
Is your facility registered with the FDA?	□ Yes □ No	If yes, Registration Number				Product Cod	le(s)		
Is your facility certified to ISO?	□ Yes □ No	If yes, please provide a	а сору с	f the ce	rtifica	te inclusive o	f the sco	pe of rec	gistration.
Date of the last FDA inspection	□N/A Date:	Was a 483 or Warning Letter issued?	□ Yes	□ No	□N	/A			
Product(s) supplied		Is for pharmaceuticals maceutical ingredients Technical products Packaging material Labeling material Chemicals	<ul><li>☐ Yes</li><li>☐ Yes</li><li>☐ Yes</li><li>☐ Yes</li><li>☐ Yes</li><li>☐ Yes</li><li>☐ Yes</li><li>☐ Yes</li></ul>	□ No					
Who is required to sign the Certificate of Analysis or the Certificate of Conformance Report?									
Would you allow an on-site, hybrid, or remote quality system audit of your facility? ☐ Yes ☐ No									

### **SURVEY QUESTIONS**

#### Instructions for completing Sections 1 through 6:

Using the following rating system, answer each question by circling the number that best describes your response. Rating System

N/A = Not applicable.

- **1** = Procedure or system does not exist currently.
- 2 = Procedure or system exists but is currently being reviewed/updated and not followed.
- **3** = Procedure or system is thoroughly documented and tracked.

1.0	CONTRACT REVIEW and DOCUMENT CONTROL	RATING
1.1	Is there a Quality Manual available that describes quality-related procedures and policies? (Attach a copy)	N/A 1 2 3
1.2	Are you familiar with the quality system requirements related to (applicable regulation)?	□Yes □No
	If not, are you willing to be trained on regulations?	□Yes □No
1.3	Is the quality department independent of the production department?	□Yes □No
1.4	Is there an up-to-date organization chart? (Attach a copy)	N/A 1 2 3
1.5	Is there a procedure for controlling process/product/document changes?	N/A 1 2 3
1.6	Is there a regular management review meeting?	N/A 1 2 3
1.7	Are customers notified of specifications or product changes?	N/A 1 2 3
1.8	Does your company perform documented internal audits in all areas relating to servicing activities?	N/A 1 2 3
2.0	PURCHASE CONTROLS	RATING
2.1	Is there an approved suppliers list (ASL)?	N/A 1 2 3
2.2	Is there a supplier evaluation program in place?	N/A 1 2 3

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2.3	Are incoming goods inspected to ensure requirements are met?	N/A	1	2	3
2.4	Is a sampling plan or Statistical Process Control tool utilized to monitor product realization?	N/A	1	2	
2.5	Are areas adequately marked to allow segregation of products to avoid mix-ups?	N/A	1	2	<u> </u>
2.6	Is there a system in place to document incoming testing/inspections?	N/A	<u> </u>	2	
	Are first article inspections performed on new parts/materials/goods or when materials, processes,				
2.7	or suppliers are changed?	N/A	1	2	3
3.0	TRAINING	RAT	ΠI	G	
3.1	Is there a procedure that defines the responsibilities and training requirements for each position?	N/A	1	2	3
3.2	Have training and development plans been implemented for all employees who have an impact on quality?	N/A	1	2	3
3.3	Are training records maintained on each employee?	N/A	1	2	3
3.4	Does the training include GMP, hygiene, product integrity?	N/A	1	2	3
3.5	Are employees provided documented servicing work instructions and trained to perform the required servicing tasks with relevant training records maintained on file (if applicable)?	N/A	1	2	3
3.6	Are employees made aware of customer concerns?	N/A	1	2	3
3.7	Are employees trained when changes are made that would affect their function area?	N/A	1	2	3
3.8	Are periodic assessments completed on established employees?	N/A	1	2	3
4.0	CONTINUOUS IMPROVEMENT	RAT	ΠŊ	G	
4.1	Is there a continuous improvement method used?	N/A	1	2	3
4.2	Is there a procedure for implementing corrective and preventive actions?	N/A	1	2	3
4.3	Is there a follow-up system to identify, evaluate effectiveness, and close corrective actions?	N/A	1	2	3
4.4	Is there a system used for trending corrective actions?	N/A	1	2	3
4.5	Is there a procedure for the receipt and evaluation of customer and service complaints?	N/A	1	2	3
5.0	PROCESS AND PRODUCTION CONTROLS	RAT	ΠI	G	
5.1	Are there written procedures for manufacturing processes and procedures?	N/A	1	2	3
5.2	Do all required products comply with Unique Device Identification?	N/A	1	2	3
5.3	Are records of production activities maintained?	N/A	1	2	3
5.4	Are line clearances performed between different labeling and packaging operations?	N/A	1	2	3
5.5	Is the product acceptance status discernible throughout Production?	N/A	1	2	3
5.6	Is final inspection/final release performed on a lot-by-lot basis?	N/A	1	2	3
5.7	Is there a formal procedure for deviating from standard practices?	N/A	1	2	3
5.8	Is there a preventive maintenance program for equipment and tooling is suitable to ensure	N/A	1	2	3
	continuing process capability?	,, .		_	
5.9	Are software changes validated before approval, and are there adequate controls to ensure that only the most current version can be used?	N/A	1	2	3
5.10	Are lubricants and non-production materials controlled to prevent contamination of products?	N/A	1	2	3
				_	3
5.11			1	2	
5.11 5.12	Are there sanitation and pest control procedures in place to prevent contamination of products?  Are all measurement equipment clearly labeled with the last date of calibration and when due for	N/A N/A	1	2	3
	Are there sanitation and pest control procedures in place to prevent contamination of products?  Are all measurement equipment clearly labeled with the last date of calibration and when due for recalibration?  Are there written procedures that describe calibration intervals and maintenance requirements for	N/A			
5.12	Are there sanitation and pest control procedures in place to prevent contamination of products?  Are all measurement equipment clearly labeled with the last date of calibration and when due for recalibration?  Are there written procedures that describe calibration intervals and maintenance requirements for all measurement equipment, and what to do if it is out-of-range?	N/A N/A	1	2	3
5.12 5.13	Are there sanitation and pest control procedures in place to prevent contamination of products?  Are all measurement equipment clearly labeled with the last date of calibration and when due for recalibration?  Are there written procedures that describe calibration intervals and maintenance requirements for all measurement equipment, and what to do if it is out-of-range?	N/A N/A N/A	1 1 1	2 2 2	3
5.12 5.13 5.14	Are there sanitation and pest control procedures in place to prevent contamination of products?  Are all measurement equipment clearly labeled with the last date of calibration and when due for recalibration?  Are there written procedures that describe calibration intervals and maintenance requirements for all measurement equipment, and what to do if it is out-of-range?  Is the measurement equipment that is not required to be calibrated labeled?  Are all calibrations performed using equipment traceable to the National Institute for Standards and Technology (NIST) or other suitable standards?  PACKAGING, STORAGE, AND SHIPPING	N/A N/A N/A N/A	1 1 1 1	2 2 2 2	3
5.12 5.13 5.14 5.15	Are there sanitation and pest control procedures in place to prevent contamination of products?  Are all measurement equipment clearly labeled with the last date of calibration and when due for recalibration?  Are there written procedures that describe calibration intervals and maintenance requirements for all measurement equipment, and what to do if it is out-of-range?  Is the measurement equipment that is not required to be calibrated labeled?  Are all calibrations performed using equipment traceable to the National Institute for Standards and Technology (NIST) or other suitable standards?	N/A N/A N/A N/A N/A	1 1 1 1	2 2 2 2	3 3
5.12 5.13 5.14 5.15 <b>6.0</b>	Are there sanitation and pest control procedures in place to prevent contamination of products?  Are all measurement equipment clearly labeled with the last date of calibration and when due for recalibration?  Are there written procedures that describe calibration intervals and maintenance requirements for all measurement equipment, and what to do if it is out-of-range?  Is the measurement equipment that is not required to be calibrated labeled?  Are all calibrations performed using equipment traceable to the National Institute for Standards and Technology (NIST) or other suitable standards?  PACKAGING, STORAGE, AND SHIPPING  Is there a procedure that describes proper handling, packaging, storage, preservation, and shipping	N/A N/A N/A N/A N/A	1 1 1 1	2 2 2 NG	3 3 3

### **SUPPLIER QUESTIONNAIRE**

6.4	Are the labels verified to ensure compliance with customer and regulation star	dards?   N/A 1 2 3			
6.5	Is there sufficient traceability to recall any defective product/item if necessary?	N/A 1 2 3			
6.6	Are finished goods effectively segregated and labeled?	N/A 1 2 3			
6.7	If environmental control is required, is the process documented?	N/A 1 2 3			
6.8	Do you have manufacturing alternatives/fallbacks?	☐ Yes (3) ☐ No (1)			
6.9	If yes, how many weeks of inventory for products?				
7.0	SUPPLIER QUALITY SURVEY COMPLETION				
7.1	Are you able to comply with the stated specific requirements and provide appr documentation of such?	ppriate □ Yes □ No			
7.2	Are you willing to enter into a supplier agreement outlining the responsibilities related to the services provided by your company?				
7.3	Do you agree to notify us of any changes to the supplied services before imple changes?	menting any ☐ Yes ☐ No			
• F	se include a copy of the following documentation with your response, if applicate Proof of ISO Certification FDA Registration Number Quality Manual Organizational Chart Other	ole:			
	rey completed by				
	(Print Name and Title) Signature and Date				
Ema		e Number			

FOR COMPANY USE ONLY					
Survey Review By					
(Print Name and Title)					
Signature and Date					
On-site Audit Required ☐ Yes ☐ No					
Supplier Overall Audit Rating					
3. Record the sum 4. Total the sum colum 5. Total the maximum	num possible score by multiplying the number of relevant questions by three (3)				



Sparta Systems, a Honeywell Company, is the world's premier provider of cloud and on-premises quality management software. For nearly three decades, companies in the life sciences have relied on Sparta for the innovative tools, analytics and expertise that speed up quality and compliance.