

Supplier Name:					
Supplier Location(s):					
Supplier Contact(s) Name:					
Title:					
Phone Number(s):					
Email Address:					
	Compa	ny Pro	ofile		
Please answer the following questions to the best of your ability (as applicable)		Yes	No	N/A	Comments
Is the company privately hele	d?				
Is the company unionized?					
Is the company certified ISO or an equivalent QMS? The supplier is aware that the Napoleon Supplier Quality Manual requirements must be met.					
What is the company's Engineering/Design capabilities? (Able to provide drawings)					
Can the company supply STP. Files (3D drawings: E.g. SolidWorks or equivalent)					
Does the company have the ability to translate documents into English?					
Does the company have insurance (type, value, coverage)?					
Does the company have the ability to supply a Part Approval Package (PPAP)?					
What other customer(s) does the company supply to?					
Does the company sub-contract any of their services?					
Does supplier/facility currently make similar parts?					
What type of products does the supplier/facility make?					
Number of employees at facility?					
How many shifts does the plant normally work?					



What is the current % of capacity dedicated to Napoleon requirements? Labour Time Time	List current capacity for machines, labour, and time.	Machines
What is the current % of capacity dedicated to Napoleon requirements? Image: Content of the current of the	,,, _,	
What is the current % of capacity dedicated to Napoleon requirements? Is there an implementation plan available for increased		Labour
What is the current % of capacity dedicated to Napoleon requirements? Is there an implementation plan available for increased		
Napoleon requirements? Image: Constraint of the second s		Time
Napoleon requirements? Image: Constraint of the second s	What is the current % of capacity dedicated to	
Is there an implementation plan available for increased		
production?	Is there an implementation plan available for increased	
	production?	
Whet is the steaded last time for an detail?	Will a bis the shear day dilar dibian for any disets 2	
What is the standard lead time for products?	what is the standard lead time for products?	
List the current methods / practices utilized to manage	List the current methods / practices utilized to manage	
the supply chain.	the supply chain.	
List the current plans to mitigate current constraints to		
meeting Napoleon demand.		
Does the supplier/facility build their own tools?	Does the supplier/facility build their own tools?	
Does the supplier/facility refurbish tools in-house?	Does the supplier/facility refurbish tools in-house?	
Does the company have raw material/purchased	Does the company have raw material/purchased	
components traceability?		
Does the company have a process to manage change		
to their product that affects the customer?	to their product that affects the customer?	
Does the supplier/facility currently export product?	Doos the supplier/facility surrently export product?	
Does the supplier/raciity currently export product?	Does the supplier/facility currently export product?	
Does the company have a policy for product	Does the company have a policy for product	
Sustainability Development relating to the		
Environment, Social and Governance for inclusion,	Environment, Social and Governance for inclusion,	
equality and climate?	equality and climate?	
If the company does not have a plan for ESG		
sustainability is there a plan to develop a policy?	sustainability is there a plan to develop a policy?	
Is the company in the SEDEX Global Network?	Is the company in the SEDEX Global Network?	
Has the company passed the SMETA Ethical Audit?	Has the company passed the SMETA Ethical Audit?	
	00DF #	
CODE #	CODE #	

Assessment Survey



proced	rpose of the supplier evaluation is to review a potential supplier's process and ures for maintaining a high level of quality of for purchased components. The r Quality Management Representative responsible for this assessment should rate owing:	Yes = Score 1	No = Score 0
	ISO 9001 Quality System Capability		
	System of Internal Audits		
	System for Corrective Action/Risk Assessment		
	Document Control System		
	Training Records		
lity	Final Inspection Process		
Quality	Process Control		
0	Non-conforming Material Control		
	Control of Inspection		
	Measuring and Test Equipment		
	Supplier Control		
	Measurement records per the approved drawings		
	Quality Sub-score		
۲	Storage, Material Handling, and Packaging		
Delivery	Material ID and Traceability		
Del	Control of Supplied Material		
	Delivery Sub-score		
Support	Process/Tool/Die/Jig/Fixture/Part Design Control		
	Customer Service		
	Housekeeping		
	Facility Security		
	Information Systems		
	Support Sub-score		
НO	ISO 45001 Health and Safety compliant		



Health and Safety initiatives and training are managed and audited within the company	
ISO 14001 Environmental compliant	
Environmental awareness and training are managed with an effective EMS system is in place.	
Safety Sub-score	

On-site Audit Summary

Audit Number			Date		Audit R	lef (if relev	ant)		
Result	Results								
Non-co	onformity								
No.	Io. ISO Element Summary				CAR No.	Due Date			
Corrective Action									
Conclusions									



Recommendations
Follow-up Actions

Report Prepared By	Signature	Position	Date
Report Reviewed By			