Departmental Risk Assessment Matrix Assessment Date												
Impact on Business or S Safety	Severity	Probability	obability Scale							Score		
Not Serious	1				5	5	10	15	20	25		
Moderate	2			Ę	4	4	8	12	16	20		
Moderately Serious	3			Severity	3	3	6	9	12	15		
Very Serious	4			ŭ	2	2	4	6	8	10		
Catastrophic	5				1	1	2	3	4	5		
Auditor						1	2	3	4	5		
Department Manager Probability  Audits will be performed at no more than 3 Month intervals												
Audits will be performed a												
Audits will be performed a	t no more	than 12 mon	ths intervals									
Last Audit Date	QA Management Approval											
Next Audit Frequency (months)			1									
	rnol Cno	oial etc. \										
Last audit (Internal, External and Internal)     months or less	гпаі, эре	ciai, etc)								1	Very Low	Probability
4 to 6 months										2	Low	
7- 12 months										3	Moderate	
More than 12 months No Audit										5	High Extremely High	
No Audit  2. Number of last internal and external audit findings.												
None										1	Very Low	
1 to 3										2	Low	
4 to 6 7 to 9										3	Moderate High	
10 or more										5	Extremely High	
	3. Audit finding comparison											
No previous audit findings  Number of last Audit Findings decreased from the previous audit										2	Very Low Low	
Same number of Audit findings from previous audit										3	Moderate	
Number of last Audit findings significantly increased from previous audit										4	High	
	No previous audit 5 Extremely High  4 Other findings since last audit											
4. Other findings since last audit  None 1											Very Low	
Preventative Actions										2	Low	
Repeat Audit findings from previous audit or department related re-receives  Customer related CAPA (Warranty, Damage, etc)										3	Moderate High	
CASE or FAA Audit finding										5	Extremely High	
5. Changes in man power.										1		
None Minor changes / Low Turn-over											Very Low Low	
Moderate changes / Moderate Turn-over										3	Moderate	
Significant changes / Significant Turn-over										4	High	
Major changes / High Turn  6. Changes to QSM or Dep		Work Instruc	tions and/or n	rocc	dural	changes				5	Extremely High	
None	ui uiiciild	. WOR HISHUC	and/or p		uurdi	onanges.				1	Very Low	
Minor Revisions and process changes										2	Low	
Moderate changes / Revisions Significant changes / Significant procedural and or process changes										3	Moderate High	
Major changes to Policies and Procedures / Major process re-engineering										5	Extremely High	
7. Changes in management or management re-organization												
None Minor										2	Very Low Low	
Moderate										3	Low Moderate	
Significant										4	High	
Major										5	Extremely High	
8. Level of Supervision / S Director or Above	pan of co	ntrol								1 1	Very Low	
Manager										2	Low	
Supervisor										3	Moderate	
Technician / Contractor / Individual None										5	High Extremely High	
9. Level of Training												
QSM / Department Specific				urce	Traini	ng				1	Very Low	
QSM / Department Specific QSM / Department Specific		n∠eu rask ira	ııııng							3	Low Moderate	
Department Specific / Job		Function Spe	ecific							4 5	High	
None											Extremely High	
10. Workforce ratio 100% Staffed										1	Very Low	
90% Staffed										2	Low	
80% Staffed										3	Moderate	
70% Staffed Less than 60% Staffed										5	High Extremely High	
Less than 50 /6 Stalled												