RISK ASSESSMENT

The following needs to be completed during every audit, not all boxes will be applicable to all areas but the form should be clearly marked where this is the case.

AUDIT AREA	
FILE REFERENCE	
AUDITOR	

	RISK ELEMENT		SCALE OF QUALIFICATION	
	INTERNAL CONTROL QUALITY (25%)			
1	Segregation of duties			
	Total control over staff activities (e.g. in house development in a sizeable, well established control environment, internal contractor	1		
	Mixed internal / external partnership situation	2		
	Some controls effective – managed service, external staff internal equipment	3		
	Almost no control, fully externalised	4		
2	Documentation			
	Fully documented and up to date	1		
	Partial documentation but not necessarily up to date	2		
	Poor/ absent documentation	3		
3	Quality / reliability			
	Controls match risks – no problems encountered	1		
	Minor controls – ineffective	2		
	Controls ineffective – no problems in the past	3		
	Controls ineffective – major problems in the past	4		
	N.B. If There Is No Previous Experience Of The Area Or The Internal Control Quality Is Not Known – Enter A Score Of 2			

	RISK ELEMENT	SCALE OF QUALIFICATION	
	CRITICALITY / MONETARY FACTORS (30%)		
1	Criticality		
	Insignificant impact on operational / strategic plan	1	
	Partial impact on operational / strategic plan Significant impact on operational / strategic plan	3	
2	Expenditure		
	£0	1	
	£1-50,000	2	
	£50,000 - 250,000	3	
	£250,000 - 1,000,000	4	
	£1,000,000 - 5,000,000	5	
	£5,000,000+	6	
3	Income		
	£0	1	
	£1-50,000	2	
	£50,000 - 250,000	3	
	£250,000 - 1,000,000	4	
	£1,000,000 - 5,000,000	5	
	Above £5,000,000	6	
4	Stores		
	None	1	
	Below 1,000	2	
	Above 1,000	3	
5	Transactions		
	0-1	1	
	1-1,000	2	
	1,000-10,000	3	
	10,000-100,000	4	
	100,000-200,000	5	
	Above 200,000	6	

	RISK ELEMENT		SCALE OF QUALIFICATION	
ENVIRO	NMENTAL CHANGE (20%)			
1 Personn	el Structure			
Static wo	rkforoo	1		
	/ low number of changes	2		
	over – staff / management	3		
Tilgir tarri	over stair management			
2 Systems				
Static		1		
Minor enl	nancements	2		
New Syst	ems	3		
3 Growth				
Static		1		
Anticipate	ed increase / decrease	2		
Unexpect	ed or very significant growth	3		
A significa	ant increase in growth is approximately 20%			
Incidence	of local and national fraud			
Minimal		1		
Significar	nt	2		
High		3		
4				
	XITY (10%)			
Systems	(computer or manual)			
Simple m	anual or stand alone	1		
Fully integ	grated / automated	2		
Large nui	mber of separate systems	3		
Technica	l (area under audit)			
Capable	of audit without specialist input or training	1		
	ining or research required to undertake audit	2		
Detailed	specialist training / input required	3		
5 LEGAL A	AND REGULATORY CONSIDERATIONS (5%)			
No recen	t new legislation and / or no specific problems	1		

APPENDIX B

	RISK ELEMENT	SCALE OF QUALIFICATION	
	One of high level regulatory requirements, grave consequences of non compliance, recent direct regulatory criticism, major new legislation	2	
	More than one of the above occurrences	3	
6	POLITICAL SENSITIVITY		
	Not politically sensitive	1	
	Some political pressure group interest	2	
	Considerable interest, client sensitivity and impact of failure on other systems	3	
	Date risk analysis updated on APACE		
	Signature of administrator		