

Supplier Questionnaire Part 3D – Data Security Services (Supplier to complete and return)

Suppliers providing Services incorporating Data Security elements must complete this questionnaire.

1.	Information Security Controls	Yes	No	N/A	
1.1	Compliance: Is the organisation (or any of it) certified to any external Information Security standards? E.g. ISO27001, PCI-DSS etc.				
Response:					
1.2	Information Security Framework: Is there an Information Security Management System				
	(ISMS) in place?				
Response:					
	T.C				
1.3	Information Risk Management: Is there a formal Risk Management process in place? (e.g. compliance with ISO31000)				
Response:					
1.4	Incident Management: Is there an Incident Management Program?				
Response:					
	Audit Program: Are internal audit functions performed? Do you conduct thorough,				
1.5	independent and regular security audits / reviews and publish the results both internally and externally?				
Response:					

1.6	Privacy: Is there an approved method for identifying, maintaining and protecting information such as trade secrets, Intellectual Property, financial, defence-related, food and drug, or personally identifiable information?				
Response:					
1.7	Physical and Environmental Security: Is there a process to protect IT facilities equipment and services against malicious attack, accidental damage, natural hazards and unauthorised physical access?				
Response:					
1.8	Identity and Access Management: Have you implemented a consistent identity and access management approach that provides effective user administration, identification, authentication and authorisation mechanisms?				
Response:					
1.9	Business Continuity and Disaster Recovery: Do you have a business continuity plan that is supported by alternative processing facilities and tested regularly using simulations of the live environment?				
Response:					
1.10	Human Resources Security: Are roles and responsibilities defined and documented in accordance with the respondent's Information Security Policy?				
Response:					