

APPLICATION FORM – Cyber Essentials Mark or Cyber Trustmark

PART	1 - CONTACT I	DETAILS						
a)	Company Name:							
b)	Address:							
	Postal code:							
c)	Tel No:	Fax No	Fax No.:					
d)	Company Repres	entative Name:	Name:					
		Title:	Title:					
		Contac	et No.:					
		Email:						
PART	2 - COMPANY	DETAILS						
A.	Company backg	round						
a)	Scope of Activities to be Certified:							
b)	Company Registration No. (UEN Number):							
c)	Total number of employees:							
d)	Main reason for applying for certification:							
e)	Is your organization certified with any of the below schemes: ISO 27001: 2013 Any Other Information or Cyber Security related Certifications:							
f)	If more than 1 site	to be certified, plea	se provide the below informat	tion (add lines accordingly):				
		Company Name	Address	No. of Employees				
	Head Office							
	Site 1							
	Site 2 Site 3							
	Site 4							
	Site 5			<u> </u>				

PART 3 – IT Infrastructure										
a) Brief Description of IT Ir	Brief Description of IT Infrastructure (Network – LAN/WAN, Servers, IT Security Devices, etc.):									
b) Process and Tasks:	Process and Tasks:									
c) Do you share or outsourc	Do you share or outsource any IT Systems/Database/Telecommunication Systems (Yes/No)?									
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If Yes, please provide me	If Yes, please provide me the details:									
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PART 4 – Which tier of Cyb Cyber Trust Mark)	ersecurity Prep	aredness does m	y organisation	belong to? (<mark>Only</mark>	applicable for					
Time 1. Commonton										
Tier 1: Supporter										
Tier 2: Practitioner										
Tier 3: Promoter										
<u> </u>										
Tier 4: Performer										
☐ Tier 5: Advocate										
	Tier 1:	Tier 2:	Tier 3:	Tier 4:	Tier 5:					
	Supporter	Practitioner	Promoter	Performer	Advocate					
Cyber Governance and Oversight		'								
1. Governance			•	•	•					
2. Policies and procedures			•	•	•					
Risk management	•	•	•	•	•					
Cyber strategy					•					
5. Compliance	•	•	•	•	•					
6. Audit				•	•					
Cyber Education										
7. Training and awareness*	•	•	•	•	•					
Information Asset Protection										
8. Asset management*	•	•	•	•	•					
Data protection and privacy*	•	•	•	•	•					
10.Backups*	•	•	•	•	•					
11.Bring Your Own Device (BYOD)				•	•					
12.System security*	•	•	•	•	•					
13.Anti-virus/Anti-malware*	•	•	•	•	•					
14. Secure Software Development Life Cycle (SDLC)					•					
Secure Access and Environment										
15.Access control*	•	•	•	•	•					
16.Cyber threat management				•	•					
17. Third-party risk and oversight					•					
18. Vulnerability assessment			•	•	•					
19. Physical/environmental security		•	•	•	•					
20. Network security		•	•	•	•					
Cybersecurity Resilience										
21.Incident response*	•	•	•	•	•					

10 DOMAINS

13 DOMAINS

16 DOMAINS

19 DOMAINS

22. Business continuity/disaster

*Measures in Cyber Essentials mark

recovery

22 DOMAINS