

Operational Technology Supplemental Application (<\$250m)

Revenues		enues	Industry sectors		
Between \$35m and \$250m (If over \$250m, please complete long-form OTSA)			Manufacturing, oil and gas, mining, utilities, infrastructure, and transport (and other sectors relying on Operational Technology)		
wel sup equ rem	l as those systemervisory control sipment, remote note industrial s	ms that sustain the e and data acquisition terminal units (RTUs oftware and hardwar	nd controls industrial process assets and manufacturing environment for these systems. OT includes but is not limit (SCADA) software, programmable logic controllers (PLCs), human-machine interfaces (HMIs), embedded compute, and systems for monitoring and controlling any of the emental application apply to all entities to be covered by	mited to Cs), physical plant uting technologies, e foregoing.	
			ined under the Policy.	,	
Inf	formation Techr lestions, and sig	nology (IT) network ar gn and return this app	T in your environment, or your OT may be air-gapped frond the internet. If so, please check the box below, skip the plication. ent or our OT is air-gapped from our IT network and the	he numbered	
1.	Is your OT environment segmented from your Information Technology (IT) environment(s)?			☐ Yes ☐ No	
2.	Is your OT envir	onment segmented	from the internet ?	☐ Yes ☐ No	
3.	a. Do you perr	mit employees remot	e access to your OT environment?	☐ Yes ☐ No	
	-	do you enforce multi our OT environment?	-factor authentication (MFA) for employee remote	☐ Yes ☐ No	
		do you require emplo e accounts)	oyees to have separate accounts? (i.e., employees	☐ Yes ☐ No	
4.	a. Do you perr	mit third party remote	e access to your OT environment?	☐ Yes ☐ No	
	b. If yes to a.,	do you enforce MFA	for third-party remote access to your OT environment?	☐ Yes ☐ No	
Dig	ital signature re	quired below [click ti	he red tab to create a digital ID or import an existing dig	(ital ID]:	
Sigi	ned:				
Prir	nt Name:				
Title	e:				
Con	mpany:				

Date: