Name of Security Agency (SA)	
SA's Unique Entity Number	
Date of SA's Security Agencies Competency Evaluation (SACE) Notification Letter	
Date of Documents Submission by SA	
Date of Main Office Assessment	
Date of Deployment Site Assessment	
Number of security officers Based on PLRD's Records as of Date of SA's SACE Notification Letter	
Number of Deployment Sites Based on PLRD's Records as of the Date of SA's SACE Notification Letter	
Name of Assessor(s)	

Note:

- 1) For elective competencies, SAs with no deployment sites will not be assessed.
- 2) For Main Office and Deployment Site assessment, there shall not be any third parties present during the assessment. If the SA had hired a third party, eg, a consultant, to assist with SACE, he must not be present when the assessment is in progress. The assessors may terminate the assessment and invalidate the result, if such third parties refuse to leave the assessment site. The only exception to this would be for "E.2: Simulation Training".
- 3) For competencies whereby a stipulated minimum percentage of security officers or deployment sites is required (E.2, E.5, E.6, E.7, E.8 and E.9 refers), the minimum total number of security officers or deployment sites will be rounded up to the nearest whole number.

Example 1

The SA must send at least 10% of its total security officers (based on the number of SA's security officers in PLRD's records as of the date of notice of licence renewal) for the simulation training.

An SA with 47 security officers will be required to send at least 5 security officers for the training.

Example 2

SA has deployed body worn camera for 30% of the SAs' deployment sites (based on the number of SA's deployment sites in PLRD's records as of the date of notice of licence renewal).

An SA with 55 deployment sites will be required to have at least 17 deployment sites with body worn camera.

Training	g Category		
Compe			Outcome
<u>E.1 : Co</u>	ntinuous Professional Development		Competent / Not
	a system to track the developmental training of its security officers for proc he Security Progressive Wage Model (PWM)	gression	Competent
<u>Main Of</u>	fice Assessment		
assessn develop and/or p	s continuous professional development will be assessed by Assessors during manent. SAs must minimally use a digital spreadsheet (e.g. Excel spreadsheet) to mental training of its security officers' progression under PWM. Handwritten pape whotographs of handwritten records which were digitalised will not be accepted. monstrate the following components in their continuous professional developme	track the r records The SA	
S/N	Components	Y/N	
Assess	 The SA has a system to track the following: a) Particulars of security officers b) Training records of security officers c) Effective date of current PWM grades held by the security officers d) Projected dates when each security officer is eligible for progression to the next higher PWM grade or's Observation 		

Traini		
	ng Category	
Comp	etency	
<u>E.2 : S</u>	imulation Training	
	es simulation training, namely virtual reality (VR), augmented reality (AR) an (MR) to train its security officers.	d mixed
throug	tion training refers to the use of technology that attempts to emulate a physic h the means of a digital simulated world by creating a surrounding sensory feeling g a sense of immersion.	
SA mu training	ist be able to demonstrate the adoption of at least <u>one</u> of the following in its si g:	imulation
b)	Virtual Reality (VR): refers to immersive computer generated simulations that are self-contained in a virtual world. Examples of headsets that support VR includes Rift, HTC Vive, etc. Augmented Reality (AR): integrates immersive content with the real world by p additional digital content such as information and guidance. Examples of hardw supports AR include Microsoft HoloLens, mobile phones, Google Cardboard, etc Mixed Reality (MR): combines the elements of both AR and VR, where real-w digital world objects interact. Examples of hardware that supports MR includes I HoloLens, etc.	s Oculus providing ware that world and
Docun	nentation Assessment	
The SA officers The SA	nentation Assessment A must send at least 10% of its total security officers (based on the number of SA's s in PLRD's records as of the date of SACE Notification Letter) for the simulation t A must submit the list of security officers who had attended the simulation training co he SA's last licence renewal date. The SA will be assessed on the following comp	training.
The SA officers	A must send at least 10% of its total security officers (based on the number of SA's s in PLRD's records as of the date of SACE Notification Letter) for the simulation t A must submit the list of security officers who had attended the simulation training co	training.
The SA officers The SA after th	A must send at least 10% of its total security officers (based on the number of SA's s in PLRD's records as of the date of SACE Notification Letter) for the simulation t A must submit the list of security officers who had attended the simulation training co he SA's last licence renewal date. The SA will be assessed on the following comp	bonducted

Assessor's Observation

Main Office Assessment

The SA's adoption of simulation training in the training of its security officers will be assessed by Assessors during Main Office Assessment. The SA must demonstrate the following components:

		Y/N
1	Training Development	
	 The SA is able to produce training packages with evidence of simulation training in relation to any one of the basic training programs (please choose 1): a) Incident Response b) Guard & Patrol c) Threat Observation 	
2	Training Delivery	
	SA can deliver the training packages to its security officers with the use of simulation training (either in-house or outsourced service provider).	
	For training package delivered in-house, SA is required to demonstrate the use of simulation training in the training package (e.g. live demonstration of how VR or AR or MR is used).	
	For training package delivered by a service provider, SA is required to submit the invoice from the service provider, indicating clearly that simulation training was adopted in the training package.	
	shall provide the evidence required for this criterion, which may include getting t provider (if any) to be present, during the Main Office Assessment.	he
Assesso	or's Observation	
l		
1		
l		
The SA s	For training package delivered in-house, SA is required to demonstrate the use of simulation training in the training package (e.g. live demonstration of how VR or AR or MR is used). For training package delivered by a service provider, SA is required to submit the invoice from the service provider, indicating clearly that simulation training was adopted in the training package.	he

-	ational Processes Category		Outcor
-	betency Job Redesign		Outcor Compet
			/ Not
npro	as capabilities to carry out a job redesign of its security officer's job the ovement in work processes or incorporating new technology to enl uctivity.		Compet
nd w rioriti	edesign ¹ refers to the restructuring of work tasks and responsibilities to optimise pro- vorkforce allocation for improved productivity, and to better support business transfor ies. It aims to create higher value jobs that are more fulfilling for employees ar bute more effectively to the business's goals.	mation	
roce	bb redesign must be related to security outcome and pertaining to the job function on so of the security officers. Job redesign for other functions e.g. Human Resource, Corces etc will not be accepted.		
lotific	bb redesign must be implemented any time within two years prior to the date of the cation Letter. For example, if SACE Notification Letter is dated 1 Jul 22, then the S it a job resign that was implemented between 1 Jul 20 and 1 Jul 22. The SA may out	A may	
ie jol	b redesign to a service provider.		
,	b redesign to a service provider. mentation Assessment		
he S			
ocu he S roce iust i	mentation Assessment A must submit a write-up of no more than 1000 words on one of the job function or v ss that has been redesigned. The SA is to state the word count in the write-up, whic		
ocu he S roce iust i	mentation Assessment A must submit a write-up of no more than 1000 words on one of the job function or v ss that has been redesigned. The SA is to state the word count in the write-up, whic include the following components:	:h	
he S roce nust i	mentation Assessment GA must submit a write-up of no more than 1000 words on one of the job function or v ss that has been redesigned. The SA is to state the word count in the write-up, whic include the following components: Components	:h	
he S roce nust i S/N	mentation Assessment SA must submit a write-up of no more than 1000 words on one of the job function or was that has been redesigned. The SA is to state the word count in the write-up, which include the following components: Components One job function or work process that was redesigned. [no more than 50 words] How the job function or work process was carried out previously. [no more than 50	:h	
he S roces nust i S/N 1 2 3	mentation Assessment SA must submit a write-up of no more than 1000 words on one of the job function or vess that has been redesigned. The SA is to state the word count in the write-up, which include the following components: Components One job function or work process that was redesigned. [no more than 50 words] How the job function or work process was carried out previously. [no more than 50 words] How the job function or work process has been redesigned e.g. adoption of technologies, review process/workflow. [no more than 500 words] Date of implementation [job redesign is implemented anytime within two years prior to the date of SACE Notification Letter]	:h	
he S roce: nust i S/N 1 2 3	mentation Assessment SA must submit a write-up of no more than 1000 words on one of the job function or vess that has been redesigned. The SA is to state the word count in the write-up, which include the following components: Components One job function or work process that was redesigned. [no more than 50 words] How the job function or work process was carried out previously. [no more than 50 words] How the job function or work process has been redesigned e.g. adoption of technologies, review process/workflow. [no more than 500 words] Date of implementation [job redesign is implemented anytime within two years prior	:h	

¹ Workforce Singapore, "Job Redesign Centre of Excellence", web link: WSG | Job Redesign Centre of Excellence

Main Office Assessment

The assessors will select one of the SA's staff (managerial level & above) at the main office for assessment. The assessor will interview him/her in person to verify against the job redesign write-up submitted.

S/N	Component	Y/N
1	The SA's staff (managerial level & above) is able to describe the job-design	
	based on the write-up submitted.	

Assessor's Observation

Enterprise Singapore (2019). Technical Reference: Video Analytics within video surveillance systems TR 69: Part 1: 2019, Pg 9

Opera	ELECTIVE COMPETENCIES ational Processes Category		
Comp	betency		Outcome
SA ha	Business Continuity Plan as a Business Continuity Plan (BCP) to ensure business continuity in a contin a Main Office's operations and SA's staff are familiar with the BCP.	igency	Compete / Not Compete
	<u>mentation Assessment</u> A must submit a copy of the BCP for <u>all 4</u> contingencies listed in S/N 1. The BCPs m	nust be	
	ved annually.		
пев	CPs must include the following components:		
S/N	Component	Y/N	
1	Type of contingencies:		
	 Major disaster (eg island-wide floods, building collapse) IT related incidents (eg cyber attacks) Terror-related incident (eg bomb attack, vehicle attack) Diseases outbreak (eg pandemic) 		
	The examples above are not exhaustive. SAs who submit BCPs with examples that are not under the above given examples are to explain why their selected example falls under the selected contingency. For example, an SA selects major disaster and uses the example of haze.		
2	The BCP must describe and explain how the SA ensures that its business can continue based on the four contingencies.		
3	Roles and responsibilities of the SA's staff (both security and non-security staff) when the BCP is executed.		
4	Plan reviewed annually from the date of the last review.		
<u>\sses</u>	ssor's Observation		
The a	Office Assessment (Table-Top Exercise) ssessors will assess the SA at the main office. SA may select any one of the conting below:	jencies	

- Major disaster (eg island-wide floods, building collapse) IT related incidents (eg cyber attacks) i.
- ii.
- Terror-related incident (eg bomb attack, vehicle attack) Diseases outbreak (eg pandemic) iii.
- iv.

SA must submit the Table-Top Exercise Plan to the assessor at least <u>5 working days</u> prior to the assessment.

The Plan must comprise the following components:

S/N	Component	Y/N
1	Type of Contingency	
2	Objectives of Exercise	
3	Participants involved	

Assessor's Observation

The table-top exercise must be the same as the Table-Top Exercise Plan submitted. During the assessment, the SA will demonstrate how the table-top exercise is conducted. The exercise must be conducted within 2 hours and must demonstrate the following processes:

S/N	Component	Y/N
1	Facilitator to carry out the selected contingency	
2	Facilitator to conduct an AAR	
3	Note taker to document the lesson(s) learnt and corrective measures	

Assessor's Observation

	etency	
5 : S	ecurity Checks	
A has	the capabilities to conduct bag checks and operate metal detection system	ns.
ocun	ientation Assessment	
ne SA	must have at least 10% of the SA's security officers (based on the number of SA's	security
	in PLRD's records as of the date of SACE Notification Letter) who have comp	
	rce Skills Qualification (WSQ) on Security Screening Management (Conduct	
	ing of Person and Bag) or completed the Aviation Security Training for General tion security officer (AVSO), certified by appropriate authority.	Screener
ט מעומ	tion security oncer (AVSO), certined by appropriate autionty.	
	must submit the list of security officers or AVSOs who had attended the training assessed on the following components:	. The SA
S/N	Componente	Y/N
3/N	Components SA has at least 10% of its total security officers or AVSOs (based on the	T/IN
I	number of SAs' security officers in PLRD's records, as of the date of SACE	
	Notification Letter), certified by WSQ or appropriate authority to conduct	
	security screening of person and bag.	
2	The list submitted by the SA must include the following components:	
	a) Name	
	b) NRIC/FIN No.	
SSes	sor's Observation	
	mont site Assessment	
Deploy	ment site Assessment	
	r <u>ment site Assessment</u> a must submit a list of deployment sites (based on PLRD's records as of the date	of SACE
The SA Notifica	must submit a list of deployment sites (based on PLRD's records as of the date attaction Letter), where handheld metal detector or walk-through metal detector are a	
The SA Notifica	must submit a list of deployment sites (based on PLRD's records as of the date	
The SA Notifica	must submit a list of deployment sites (based on PLRD's records as of the date attaction Letter), where handheld metal detector or walk-through metal detector are a	
The SA Notifica vith the	must submit a list of deployment sites (based on PLRD's records as of the date tion Letter), where handheld metal detector or walk-through metal detector are defollowing components:	deployed

Assessors will select 1 deployment site for assessment and inform the SA at least <u>5 working days</u> prior to the assessment. If the SA has no deployment site that requires such screening, the SA may do a mock-up deployment site for the purpose of the assessment and inform assessors on the address of the mock-up deployment site.

Name and Address of Deployment Site/Mock-up Site

Assessors will conduct 1 physical exercise at the deployment site/mock-up site relating to bag checks and operate metal detection systems. The assessment will cover the following components:

	Components		Y/N
1	The security officer is a	able to demonstrate from start to end on the screening	
	process:		
	a) Prepare secur	ity screening for duty (e.g. prepare the security	
	equipment)		
		n for security screening (e.g. inform visitor to empty	
	pockets)		
		ity screening with handheld metal or detector walk-	
	through metal of		
		al screening (pat-down) of person	
	e) Conduct manua	0	
	t) Conclude secul	rity screening activities	
2	Qualification (WSQ) in Screening of Person at Security Training for 0	sessed in S/N.1 must have obtained Workforce Skills Security Screening Management (Conduct Security and Bag). For AVSOs, they must complete the Aviation General Screener certified by appropriate authority. e skills certification against PLRD's database after the	
	NRIC/FIN Name	e of security officer	
		e of security officer	
esso			
esso	br's Observation		
esso			

-	etency andard Operating Procedures (SOPs)		Outcom
	anuaru Operating Procedures (SOPS)		Compete
			/ Not
eploy	developed SOPs that are tailored to the unique security requirements of it ment sites and these SOPs are stored in a centralised electronic repository urity officers may access any anytime, from anywhere, by using a mobile de	, which	Compete
eploy	ment site Assessment		
ites ar eployn	developed SOPs that are tailored to the unique security requirements of its dep nd these SOPs are stored in a centralised electronic repository for 50% of a nent sites (based on the number of SA's deployment sites in PLRD's records a SACE Notification Letter).	the SAs'	
equirer	A must submit a list of deployment sites with SOPs tailored to the unique ments and SOPs stored in a centralised electronic repository. The SA will be asserting components:		
S/N	Components	Y/N	
1	SOPs are stored in a centralised electronic repository for at least 50% of its total deployment sites (based on the number of SAs' deployment sites in PLRD's records as of the date of SACE Notification Letter).		
2	The list submitted by the SA must include the following components:a) Name and address of each deployment siteb) Operating hours of each deployment site		
otifica	A must submit the list of deployment sites within two weeks of the date of t	of SACE	
		_	

Name and Address of Deployment Site

The assessment will cover the following components:

S/N	Componente	Y/N
1	Components The security officer must demonstrate evidence that he may access SOPs	T/IN
•	anytime and anywhere using a mobile device. Examples of mobile devices	
	include hand phone, tablet, laptop. Desktops will not be accepted.	
2	The electronic repository must include <u>all of</u> the following documents:	
	a) Deployment of accurity officers at that sites	
	 a) Deployment of security officers at that site: i. Duties of security officers that is site specific 	
	ii. Location of where the security officers are deployed at that site	
	b) The SOPS:	
	i. Fire Emergencies	
	ii. Bomb threatiii. Suspicious Persons, Vehicles, Activities and Objects	
	•	
<u>sses</u> :	sor's Observation	

Opera	ational Processes Category			
	petency		Outcome	
<u>E.7 : </u>	Service Buyer Management Process		Competent / Not	
SA has processes in place to monitor the quality of its security services to its service buyers.				
<u>Docu</u>	mentation Assessment			
The S	A must submit the following documentary evidence:			
S/N	Component	Y/N		
1	 Service Delivery Guidelines outlining the process on how the SA ensures the delivery of quality of services to its service buyers which should include: a) Security related performance indicators for all contracts b) Regular meetings with service buyers to review security related performance indicators. The meeting should be held at least once a year or in accordance with what was stipulated in the service contract, whichever's stipulated frequency is higher. c) Process on how action plans are developed to mitigate or rectify any underperforming security related performance indicator 			
2	 Feedback Management Guidelines outlining the following: a) Feedback Form for service buyers on the delivery of service b) Feedback Collation with a system that is minimally a digital spreadsheet (e.g. Excel spreadsheet) for collation of feedback from clients. Handwritten paper records, and/or photographs and/or scanned copies of handwritten records will not be accepted. c) Feedback Analysis conducted by the SA to follow up on feedback received from service buyers d) Feedback Loop by SA to close the loop with service buyers on any follow up conducted based on client feedback 			
3 Asses	List of service buyers whose contract period falls within the two years prior to the date of the SACE Notification Letter. The list must also contain the following details: a) Name of service buyer b) Email address c) Contact number d) Start date of contract e) End date of contract Ssor's Observation			

The assessor will randomly select 1 service buyer for the SA to demonstrate the start to end process outlined in the Service Delivery and Feedback Management Guidelines. The assessor will inform the SA at least <u>5 working days</u> prior to the assessment on the selected service buyer.

S/N	Component	Y/N
1	SA is able to demonstrate that the process in the Service Delivery Guidelines is carried out for the selected service buyer	
2	SA is able to demonstrate that the process in the Feedback Management	
	Guidelines is carried out for the selected service buyer	
ASSes	ssor's Observation	

Command, Control and Communication (C3) Category			
Competency		Outcome	
E.8 : Supervision SA has a system which enables remote supervision of its security officers.		Competer / Not Competer	
Main Office Assessment			
The SA must demonstrate evidence on the use of technology to facilitate real time r supervision of its security officers.	remote		
Assessors will conduct verification during the main office assessment.			
The remote supervision must cover both i) real time electronic attendance taking and ii) rearemote supervision.	al time		
The assessment will cover the following components:			
S/N Components	Y/N		
i. Real Time Electronic Attendance System			
1 SA has a real time electronic attendance taking system that covers at least 30% of the SAs' deployment sites (based on the number of SA's deployment sites in PLRD's records as of the date of SACE Notification Letter) (i.e. verification of attendance through phone calls is not accepted) centrally monitored at its Command Centre or Ops Room. ii. Real Time Remote Supervision			
2 SA has an independent secured electronic system that allows real time remote supervision of security officers, centrally monitored at its Command Centre or Ops Room with all of the following components:			
 a) The electronic system has visual capability to allow supervisors to conduct independent checks on the security officer's safety and alertness at the deployment sites b) Tracking of the security officers' completion of duties at the deployment sites (eg: completion of patrol routes, completion of access control duties at guard house) c) The number and addresses of the SA's deployment sites d) The number of security officers deployed at each of the SA's deployment site e) The names of security officers deployed at each of the SA's deployment site 			
The system must cover at least 30% of the SAs' deployment sites (based on the number of SA's deployment sites in PLRD's records as of the date of SACE Notification Letter). SA must provide documentary proof to the assessors if all the deployment of SOs is only for static duties. (eg: SOs only deployed at the guard house)			

Assessor's Observation

Comma	nd, Control and Communication (C3) Category		
Compete	ency		Outcome
SA has	ly Worn Cameras equipped its SOs with body worn cameras (BWC) and has an accom d Operating Procedure (SOP) so that the SOs know how to use the BWC.	panying	Competent / Not Competent
<u>Docume</u>	entation Assessment		
number of with at le ensure th The SA	equipped its SOs with BWCs for at least 30% of the SAs' deployment sites (base of SA's deployment sites in PLRD's records as of the date of SACE Notification east 50% of the SOs at each deployment site to use BWCs whilst on duty. So that approval has been obtained from PLRD prior to the deployment of BWCs. must submit a list of deployment sites whereby SOs are equipped with BWCs body worn cameras. The SA will be assessed on the following components:	n Letter) SAs must	
S/N	Components	Y/N	
1	The SA equipped its SOs with BWCs with at least 30% of the SAs' deployment sites (based on the number of SA's deployment sites in PLRD's records as of the date of SACE Notification Letter) with at least 50% of SOs using BWCs at each deployment site.		
2	 The list submitted by the SA must include the following components: a) Name and address of each deployment site b) Operating hours of each deployment site c) Location whereby the BWC video footage is stored: e.g. Main Office or Deployment Site or locally on the BWC. d) Total number of SOs at each deployment site e) Total number of SOs using BWC at each deployment site 		
3	The SA has a SOP on BWCs.		
Notificati	must submit the list of deployment sites and SOP within two weeks of the date on Letter. or's Observation (To state reasons if any of the components are not present)	of SACE	

Main Office and/or Deployment Site Assessment

Assessors will conduct verification at the location where BWC footage is stored (e.g. main office (Command Centre or Operations Room) and/or at the deployment site), depending on where the body worn camera footages are stored. The assessment will cover the following components:

S/N	Components	Y/N
	i. Location where BWC video footage is stored	
1	The SA must describe the purpose for the use of BWCs (e.g: real time monitoring of SOs on duty to provide assistance to SOs if required, recordings to aid in post incident investigation)	
2	 The SA must demonstrate either: a) Real time live recording: the streaming back of real-time footages from the BWC or b) Non real time recording: how recorded video footages from the BWC are transferred for storage or how the footage is stored on the BWC itself. 	
3	The SA must make available the recorded video footages from the BWC which covers the period of one month prior to the date of Main Office or deployment site assessment.	
	ii. Deployment Site Assessment	
4	 The assessors will select 1 deployment site from the submitted list to verify the following components: a) The SO must demonstrate how to operate the BWC; b) The SO must describe the procedures of using the BWC when responding to incidents. 	
	Name and Address of Deployment Site	

Assessor's Observation (To state reasons if any of the components are not present)

Command, Control and Communication (C3) Category				
Compet	ency		Outcome	
	deo Analytics		Competent / Not	
SA has	video analytics capabilities.		Competent	
	alytics refers to computer-based analytics of video built on computer vision a etection capabilities. ²	and video		
<u>Main Of</u>	fice or Deployment Site Assessment			
	must submit a list of deployment site(s) whereby video analytics was deploye ude the following components:	ed, which		
S/N	Components	Y/N		
1	Name and address of each deployment site			
2	Address of location where video analytics is being monitored			
3	Operating hours of each deployment site			
4	Type of video analytics deployed at each deployment site namely: a) Feature recognition or pattern; or b) Pattern or movement recognition; or			
	b) Pattern or movement recognition; orc) Calculation and density assessment.			
The SA r Letter.	nust submit the list of deployment sites within two weeks of the date of SACE No	otification		
must sta	ent sites without any security officers deployed can be accepted for assessmen te clearly in the list should there be any such sites and submit supporting docur s with clients) as proof that there are no security officers deployed.			
Assesse	pr's Observation			
	must demonstrate evidence of the use of video analytics capabilities to deliver outcomes.	effective		
	rs will conduct verification during main office or deployment site, dependin where video analytics is being monitored, as declared in S/N.2 above.	g on the		

² Enterprise Singapore (2019). *Technical Reference: Video Analytics within video surveillance systems TR 69: Part 1: 2019,* Pg 9

/N	Components	Y/N
	SA may select at least one type of video analytics deployed at the deployment site	
	from the list below	
	a) Feature recognition (eg: facial recognition, identification of make and model	
	of vehicles, automatic number plate recognition) or	
	b) Pattern or movement recognition (eg: detection of objects, trespassing by	
	people, vehicles or objects, detection of specific human behavioural pattern	
	such as loitering, fights etc) <u>or</u>	
	c) Calculation and density assessment (eg: people and/or vehicle counting,	
	calculation of people and/or vehicle density).	
_	The assessors will select 1 deployment site of each SA for verification and inform	
	the SA at least 5 working days prior to the assessment. The staff operating the	
	video analytics must demonstrate the features and describe the purpose of the	
	video analytics usage selected in S/N 1.	
	Name and Address of Deployment Site	
<u>;68</u>	ssor's Observation (To state reasons if any of the components are not present)	
ses	ssor's Observation (To state reasons if any of the components are not present)	
ses	ssor's Observation (To state reasons if any of the components are not present)	
ses	ssor's Observation (To state reasons if any of the components are not present)	
505	ssor's Observation (To state reasons if any of the components are not present)	
Ses	ssor's Observation (To state reasons if any of the components are not present)	
<u>508</u>	ssor's Observation (To state reasons if any of the components are not present)	
ses	ssor's Observation (To state reasons if any of the components are not present)	
Ses	ssor's Observation (To state reasons if any of the components are not present)	
<u>se:</u>	ssor's Observation (To state reasons if any of the components are not present)	
Ses	ssor's Observation (To state reasons if any of the components are not present)	
Ses	ssor's Observation (To state reasons if any of the components are not present)	

Command, Control and Communication (C3) Category			
Competency			Outcome
E.11 : Remote Guarding			Competent
CA has remote acquirity quar	ding conchilition		/ Not
SA has remote security guar	ang capabilities		Competent
Remote security guarding refer	s to centralised surveillance of deployment sites supported	by real-	
	rk of sensors and analytics and incident response protoco		
Main Office or Remote Guard	ding Centre Assessment		
The SA must submit a list of de	eployment site(s) under remote guarding with the following	g:	
S/N Components		Y/N	
1 Name and address	of each deployment site		
2 Operating hours of e	each deployment site		
3 Address of remote g	uarding centre if it is not located at the SA's Main Office		
T I OA A I I I I I I		(0.05	
The SA must submit the list Notification Letter.	of deployment sites within two weeks of the date of	of SACE	
Deployment sites without any s	security officers deployed can be accepted for assessment	. The SA	
must state clearly in the list sho	ould there be any such sites and submit supporting docum		
contracts with clients) as proof	that there are no security officers deployed.		
Assessor's Observation (To	state reasons if any of the components are not present)		
The SA must demonstrate evid	dence of its remote guarding capabilities.		
		. .	
	tion at the main office (Command Centre or Operations F	Room) or	
at the remote guarding centre.			

2/11	Componente	Y/N
<u>5/N</u> 1	Components The assessors will select 1 deployment site of each SA for verification and the SA must: i. demonstrate the streaming back of real-time video footages and/or network of sensors and analytics to its main office or remote guarding centre and ii. describe the incident management process which could include the use of dynamic guarding Name and Address of Deployment Site	<u> 1/N</u>
SSES	sor's Observation (To state reasons if any of the components are not present)	

Compet	nd, Control and Communication (C3) Category		
<u>E.12 : T</u>			Outcome
	echnology Enabled Patrol		Competent / Not
SA has	a technology enabled platform to carry out patrol (e.g. autonomous robot	or	Competent
	atrol) which can stream back live video footages to the Command Centre.		•••••
<u>Main Of</u>	fice Assessment		
The SA	must submit a list of deployment site(s) whereby the technology enabled p	atrol was	
	d with the following components:		
S/N	Components	Y/N	
1	Name and address of each deployment site		
2	Operating hours of each deployment site		
3	Type of technology enabled patrol deployed at each deployment site		
The SA	must submit the list of deployment sites within two weeks of the date	of SACE	
	ion Letter.		
	nent sites without any security officers deployed can be accepted for assessmen		
	ate clearly in the list should there be any such sites and submit supporting docum s with clients) as proof that there are no security officers deployed.	ients (eg:	
contract			
Assess	or's Observation (To state reasons if any of the components are not present)		
1			
The SA	must demonstrate evidence of <u>at least one technology</u> listed below which enab	le patrols	
	must demonstrate evidence of <u>at least one technology</u> listed below which enab rried out at deployment sites.	le patrols	
to be ca	rried out at deployment sites.	le patrols	
to be ca		le patrols	
to be ca Assesso	rried out at deployment sites.	le patrols	
to be ca Assesso	rried out at deployment sites.	le patrols	
to be ca Assesso	rried out at deployment sites.	le patrols	
to be ca Assesso The ass	rried out at deployment sites. ors will conduct verification during main office assessment. essment will cover the following components: Components SA must select at least one type of technology enabled patrol deployed at the	Y/N	
to be ca Assesso The ass S/N	rried out at deployment sites. ors will conduct verification during main office assessment. essment will cover the following components: Components	Y/N	
to be ca Assesso The ass S/N	rried out at deployment sites. ors will conduct verification during main office assessment. essment will cover the following components: Components SA must select at least one type of technology enabled patrol deployed at the deployment site from the list below:	Y/N	
to be ca Assesso The ass	rried out at deployment sites. ors will conduct verification during main office assessment. essment will cover the following components: Components SA must select at least one type of technology enabled patrol deployed at the deployment site from the list below: i. Autonomous security robot(s) <u>or</u>	Y/N	
to be ca Assesso The ass	rried out at deployment sites. ors will conduct verification during main office assessment. essment will cover the following components: <u>Components</u> SA must select at least one type of technology enabled patrol deployed at the deployment site from the list below: i. Autonomous security robot(s) <u>or</u> ii. Drone security patrol that is in compliance with Civil Aviation Authority	Y/N	
to be ca Assesso The ass	rried out at deployment sites. ors will conduct verification during main office assessment. essment will cover the following components: Components SA must select at least one type of technology enabled patrol deployed at the deployment site from the list below: i. Autonomous security robot(s) <u>or</u>	Y/N	
to be ca Assesso The ass	rried out at deployment sites. ors will conduct verification during main office assessment. essment will cover the following components: <u>Components</u> SA must select at least one type of technology enabled patrol deployed at the deployment site from the list below: i. Autonomous security robot(s) <u>or</u> ii. Drone security patrol that is in compliance with Civil Aviation Authority Singapore (CAAS) Regulatory requirements.	Y/N	

2	The assessors will select 1 deployment site of each SA for verification. For the	
	selected technology enabled patrol in S/N.1, the SA must:	
	i. demonstrate the streaming back of real-time video footages to	
	Command Centre and	
	ii. describe the incident management process for incidents detected	
	through the selected technology.	
	tillough the selected technology.	
	Name and Address of Deployment Site	
Asse	ssor's Observation (To state reasons if component not present)	,
		-
1		

----- END ------