ANNEXURE A

CONTROL ROOM AND COMPANY FACILITY CHECKLIST (ON – SITE EVALUATION)

No.	ITEMS	Evidence	YES/NO
	FACILITY/OFFICE		
1	Control room should be located in an immovable structure made of brick and cement walls	Building and walls	
	24/7 operational call centre with fixed telephone line and e-mail	Functional test to be conducted on site, personnel appointments to be verified	
2	Firearm safe (applicable to the scope that requires firearms)		
3	Lockable door to control room (access restriction)	Functional test to be conducted on site	
4	Key cabinet (storage) (not critical but recommended)		
5	Ablution facility with easy access for control room operators or employees	Ablution facility	
6	Power supply to the control room building (electrified)	Power to the control room	
	CONTROL ROOM EQUIPMENTS/SYSTEMS		
1	Computer(s)/ laptops that are operational and used for Security Services	Desktops, fixtures, cabling, screens	
2	Printer/fax (not critical but recommended)		
3	Land line	Functional test to be conducted on site	
4	Communication capability with operational teams (PTT/base radio)	Functional test to be conducted on site	
5	Panic button receiver established in the control linked to all operational sites	Functional test to be conducted on site	
6	First aid box and fire extinguisher		

	REGISTERS/PROCEDURES	
2	Occurrence book	Inspect registers on site
3	Panic button test register	Inspect registers on site
4	Incident register	Inspect registers on site
5	Equipment register	Inspect registers on site
7	Duty roster displayed on the wall	Duty roster displayed on the wall
8	Emergency preparedness procedure displayed on the wall	Emergency preparedness procedure displayed on the wall
	Emergency contact list displayed on the wall	Emergency contact list displayed on the wall
	Armory compliance (where applicable)	
1	Firearm safe that is SABS approved	SABS compliant .SAPS letter confirming safe is compliant DFO
2	Firearm Register A7 and A8	Ammunition and Firearm Control
3	Firearm Discharge register	Firearm Discharge register
4	Firearm inspection	Number of Firearms available
		• Inspect on site (Depending on the site - 9mm Handgun type of firearm available and in good condition.
5	Firearm safe work procedure	Handing over and receiving of firearm, storing of firearm and ammunition.
	Vehicle on site Evaluation	

1	Are the vehicles equipped with functioning communication capability?	communication capability to be	
		checked on site in vehicle	



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Unique Identifier	
Revision	Rev.0
Revision Date	
SHEQS	

2	Do the vehicles meet all Eskom vehicle safety standards? (standard to be issued with the tender)	Fire Extinguisher and first aid kit in vehicle, spare wheel. Check on site
3	Are vehicles fitted/ equipped with Tracking system?	Request tracking reports on site
4	Vehicles must be branded with the company's logo	Vehicle branding
5	Spotlight to the vehicle must be mounted or handheld	Vehicle spotlights to be in working condition

Should any of the above requirements not be met then the supplier will not be allowed to proceed to the next evaluation process.

Name of evaluators:		Name of Company:		
		Signature of Company Rep:		
Date of evaluation:	./			