AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

Agreement

relating to the service and maintenance of fixed and mobile RN detection equipment

Schedule 2.1 (Services Description)

AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

SCHEDULE 2.1 SERVICES DESCRIPTION

1. INTRODUCTION

- 1.1 The Supplier's Solution as defined in Schedule 4.1 (Supplier Solution) must deliver the requirements outlined in this Schedule 2.1 (Services Description), comprising:
 - 1.1.1 **Planned Maintenance Services** are set out in Annex 1;
 - 1.1.2 **Calibration Services** are set out in Annex 2;
 - 1.1.3 **Spares and Consumables** are set out in Annex 3
 - 1.1.4 **Detector and Local IT Management** are set out in Annex 4;
 - 1.1.5 **Service Management** are set out in Annex 5;
 - 1.1.6 **ICT Management** are set out in Annex 6;
 - 1.1.7 **Additional Service Provision** are set out in Annex 7;
 - 1.1.8 **Planned Maintenance** is set out in Annex 8;
 - 1.1.9 Calibration Services are set out in Annex 9; and
 - 1.1.10 Calibration Standards and Acceptance Criteria are set out in Annex 10 (separate document).

AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

1.2

ANNEX 1 - PLANNED MAINTENANCE SERVICES

Ref	Requirement	Compliance Statement
RNMC PM1	The Supplier must perform Planned Maintenance of Fixed RN Detectors and Local IT Infrastructure at the Sites in accordance with:	Not applicable
	(a) the Policies and Processes of HODDaT within a SIAM service tower model as at the Effective Date;	
	(b) Annex 8 (Planned Maintenance) of this Schedule 2.1; and	
	(c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	
RNMC PM2	The Supplier must provide all the necessary supporting equipment such as, but not limited to, cleaning equipment, laptops/computing equipment, ladders and lifting apparatus, required to carry out Planned Maintenance of Fixed RN Portals and Local IT Infrastructure at the Sites, which shall be operated in accordance with specified / Good Industry Practice operating procedures, instructions and guidelines.	Not applicable
RNMC PM3	The Supplier must perform Planned Maintenance of Mobile RN Detectors at a location approved by the Authority and shall do so in accordance with:	Not applicable
	(a) the Policies and Processes of HODDaT within a SIAM service tower model;	
	(b) Annex 8 (Planned Maintenance) of this Schedule 2.1; and	
	(c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	
RNMC PM4	The Supplier must provide all the necessary supporting equipment to carry out Planned Maintenance of Mobile RN Detectors and Local IT Infrastructure, which shall be operated in accordance with specified / Good Industry Practice operating procedures, instructions and guidelines.	Not applicable

AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

RNMC PM5	The Supplier must perform Planned Maintenance of Mobile RN Detectors at the Sites or at a location of their choosing where relevant and approved by the Authority and shall do so in accordance with:	Not applicable
	 (a) the Policies and Processes of HODDaT within a SIAM service tower model; (b) Annex 8 (Planned Maintenance) of this Schedule 2.1; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. 	
	Please Note: Maintenance and all other contract activities will only be carried out by individuals with SC Clearance from the Authority.	
RNMC PM6	The Supplier must provide all the necessary supporting equipment and / or facilities to carry out Planned Maintenance of RIDs and Local IT Infrastructure, which shall be operated in accordance with specified / Good Industry Practice operating procedures, instructions and guidelines.	Not applicable

ANNEX 2 – CALIBRATION SERVICES

Ref	Requirement	Compliance Statement
RNMC C1	The Supplier must perform Calibration of Fixed RN Detectors at the Sites as set out in: (a) Annex 9 (Calibration Services) of this Schedule 2.1; (b) Schedule 6.2 (Testing Procedures); (c) as further agreed as out in Schedule 6.1 (Implementation Plan); and (d) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable
RNMC C2	The Supplier must provide all the necessary supporting equipment such as, but not limited to, vehicles and /or sources, required to carry out Calibration of Fixed RN Portals at the Sites, which shall be operated in accordance with specified / Good Industry Practice operating procedures, instructions, regulations, statutes, and guidelines.	Not applicable

RNMC C3	The Supplier must perform Calibration of	Not applicable
	Mobile RN Detectors at a location approved by	. Tot applicable
	the Authority, as set out in:	
	(a) Annex 9 (Calibration Services) of this	
	Schedule 2.1;	
	(b) Schedule 6.2 (Testing Procedures);	
	(c) as further agreed as out in Schedule	
	6.1 (Implementation Plan); and	
	(d) as further agreed upon from time to	
	time with mutual agreement between	
RNMC C4	the Supplier and the Authority. The Supplier must provide all the necessary	Not applicable
IXIVIO 04	supporting equipment and /or vehicles and /or	Not applicable
	sources and / or premises, required to carry	
	out Calibration of Mobile RN Detectors, which	
	shall be operated in accordance with specified	
	/ Good Industry Practice operating procedures,	
	instructions, regulations, statutes, and	
	guidelines.	
RNMC C5	The Supplier must perform Calibration of	Not applicable
	Radioactive Isotope Identification Devices at a	
	location approved by the Authority, as set out	
	in:	
	(a) Annex 9 (Calibration Services) of this	
	Schedule 2.1;	
	(b) Schedule 6.2 (Testing Procedures);(c) as further agreed as out in Schedule	
	6.1 (Implementation Plan); and	
	(d) as further agreed upon from time to	
	time with mutual agreement between	
	the Supplier and the Authority.	
RNMC C6	The Supplier must provide all the necessary	Not applicable
	supporting equipment and /or vehicles and /or	
	sources and / or premises, required to carry	
	out Calibration of Radioactive Isotope	
	Identification Devices, which shall be operated	
	in accordance with specified / Good Industry	
	Practice operating procedures, instructions, regulations, statutes, and guidelines.	
RNMC C7	When requested to by the Authority the	Not applicable
INIVIO OI	supplier must provide additional Calibration of	Not applicable
	Fixed RN Detectors, Mobile RN Detectors and	
	Radioactive Isotope Identification Devices as	
	set out in:	
	(a) Annex 9 (Calibration Services) of this	
	Schedule 2.1;	
	(b) Schedule 6.2 (Testing Procedures);	
	and	
	(c) as further agreed upon from time to	
	time with mutual agreement between	
	the Supplier and the Authority.	

AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

ANNEX 3 – SPARES AND CONSUMABLES

Ref	Requirement	Compliance Statement
RNMC SC1	The Supplier must procure (at the request of the authority in accordance paragraph 5.3 of Part A to schedule 7.1 (Contract Charges) of this Agreement), store, maintain and install (where applicable) all spare parts required to deliver the Services ("Spares").	Not applicable
RNMC SC2	Spare parts provided by the Supplier must be of a sufficient quality to meet requirements, the specification and not detrimentally impact the cost and / or effectiveness of Services or performance in accordance with Schedule 2.2 (Performance).	Not applicable
RNMC SC3	The Supplier must operate a Spares Pool and Repair Loop where to the extent possible while meeting the requirements, and not detrimentally impacting performance in accordance with Schedule 2.2 (Performance) and ensuring the maximum possible cost efficiency. Defective RN Detectors; Local IT Infrastructure; and / or parts thereof shall be repaired and placed into a Spares Pool for re-use in the provision of the Services.	Not applicable
RNMC SC4	The Supplier must provide all consumables required for the delivery of the Services and that these consumables must be of a sufficient quality to meet the Manufacturer's Specification and not detrimentally impact the cost and / or effectiveness of the Services.	Not applicable

AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

ANNEX 4 – DETECTOR AND LOCAL IT MANAGEMENT

Ref	Requirement	Compliance
Kei	Requirement	Statement
RNMC DM1	Subject to Clause 52.9 and the HODDaT	Not applicable
	Request for Change Process, the Supplier must	
	re-configure RN Detectors and Local IT	
	Infrastructure as and when instructed by the	
	Authority, such re-configurations may include,	
	but are not limited to:	
	(a) alignment of CCTV;	
	(b) PC and peripheral configuration; and	
	(c) adjustment of occupancy sensors.	
RNMC DM2	The Supplier must commission and / or de-	Not applicable
	commission RN Detectors and Local IT	
	Infrastructure including but not limited to:	
	(a) ICT racking disassembly;	
	(b) ICT rack re-assembly;	
	(c) RN Detector disassembly;(d) RN Detector parts packing; and,	
	(a) RN Detector parts packing, and, (e) RN Detector re-assembly.	
RNMC DM3	The Supplier must securely transport RN	Not applicable
INIVIO DIVIS	Detectors and Local IT Infrastructure within and /	Not applicable
	or between Ports including but not limited to:	
	(a) loading and unloading of RN Portals;	
	Local IT Infrastructure and / or parts	
	thereof;	
	(b) provision of appropriate tools;	
	(c) provision of appropriate vehicles; and,	
	(d) provision of appropriately trained and / or	
	licensed staff.	
RNMC DM4	On written request by the Authority the Supplier	Not applicable
	must securely store RN Detectors and Local IT	
	Infrastructure and / or parts thereof.	
RNMC DM5	Upon written request by the Authority the	Not applicable
	Supplier must securely dispose of Authority RN	
	Detectors; Local IT Infrastructure; and / or parts	
	thereof in accordance with prevailing legislation	
	and regulations including but not limited to	
	health and safety and environmental legislation.	

AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

ANNEX 5 – SERVICE MANAGEMENT

Ref	Requirement	Compliance Statement
RNMC SM1	The Supplier must perform Service Management during Service Hours in accordance with: (a) the Policies and Processes of HODDaT within a SIAM service tower model; (b) ISO 27001:2013; at least to the extent required to maintain the Normal Operation of the RN Detection and Screening; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable
RNMC SM2	The Supplier must perform Incident Management in accordance with: (a) the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Incident Management Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable
RNMC SM3	The Supplier must perform Major Incident management in accordance with: (a) the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Incident Management Operating Model; and (b) and as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable
RNMC SM4	The supplier must provide second/third line resolution and fulfilment activity to all assigned records within the ITSM Toolset.	Not applicable
RNMC SM4 Note	The status of HODDaT Second/Third Level Support implementation is as follows: - the project to implement a Cyber Security Operations Centre is underway and a defined operating model is being implemented in ServiceNow in 2018. - the project to implement an ITOC (Information Technology Operations Centre) (event monitoring and management) is underway and the target to have defined policies and procedures in place is end 2018. - other second/third line support is technology and / or facility	

	I	
	specific. For example, the services provided by the centre are in place and documentation outlining po	
	procedures is nearing completion. These can be d	
	service with appropriate 2nd/3rd line support in pla	
RNMC SM6	The Supplier must treat any Incident that in its	Not applicable
TATAWO OMO	expert opinion may be the cause of a Security	140t applicable
	Risk or a Security Incident and must perform in	
	accordance with Security Incident Management	
	in accordance with the Policies and Processes	
	of HODDaT within a SIAM service tower model	
RNMC SM7	The Supplier must perform Problem	Not applicable
	Management in accordance with:	
	(a) the Policies and Processes of HODDaT	
	within a SIAM service tower model,	
	including but not limited to:	
	(i) HO Service Integration Model;	
	and	
	(ii) Problem Management	
	Operating Model; and	
	(b) as further agreed upon from time to time	
	with mutual agreement between the Supplier and the Authority.	
	Problem Management must be both proactive	
	and reactive and must seek to identify root	
	causes.	
RNMC SM8	The Supplier must perform Event Management	Not applicable
	in accordance with:	. тот арриоски
	(a) principles of ITIL within a SIAM service	
	tower model; and	
	(b) as further agreed upon from time to time	
	with mutual agreement between the	
	Supplier and the Authority.	
RNMC SM9	The Supplier must perform Request	Not applicable
	Management in accordance with:	
	(a) the Policies and Processes of HODDaT	
	within a SIAM service tower model,	
	including but not limited to:	
	(i) HO Service Integration Model; and	
	(ii) Request Fulfilment Operating	
	Model; and	
	(b) as further agreed upon from time to time	
	with mutual agreement between the	
	Supplier and the Authority.	
RNMC SM10	To the extent that the Supplier controls User	Not applicable
	Access it must add, change and / or remove	
	access for Users under the written instruction of	
	the Authority in accordance with the Service	
	Descriptions.	

RNMC SM11	the Supplier must perform Access Management of: (a) RN Detection ICT; (b) Staff; (c) Vehicles; (d) Equipment; (e) Spares; and, (f) RN Sources.	Not applicable
RNMC SM12	Access Management must include, but is not limited to meeting and maintaining location specific access requirements including Port access requirements, including but not limited to: meeting (a) Port Authority specific health and safety requirements; (b) holding suitable personal identification; (c) gaining, holding and maintaining vehicle certification; (d) gaining, holding and maintaining certifications or other permissions necessary for the use of any and all equipment necessary to perform the Service(s); and (e) maintaining regular physical presence sufficient, where required, to maintain Port access credentials.	Not applicable
RNMC SM12 Note	Subject always to the provisions of the Schedule 2 Management), Access Management must include limited to, holding and maintaining: (a) passwords; (b) physical passes; (c) keys; and (d) lock / door combinations.	
RNMC SM13	The Supplier must perform Operations Management in accordance with: (a) the Policies and Processes of HODDaT within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable
RNMC SM14	The Supplier must perform Knowledge Management in accordance with: (a) the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and	Not applicable

•		
	(ii) Knowledge Management	
	Operating Model; and	
	(b) as further agreed upon from time to time	
	with mutual agreement between the	
D11140 01445	Supplier and the Authority.	N1 (P 11
RNMC SM15	The Supplier must perform Change	Not applicable
	Management:	
	(a) in accordance with the Policies and	
	Processes of HODDaT within a SIAM	
	service tower model, including but not	
	limited to the:	
	(i) HO Service Integration Model;	
	and (ii) Change Management Operating	
	(ii) Change Management Operating	
	Model; (b) in accordance with Clause 52 (Variation);	
	and	
	(c) as further agreed upon from time to time	
	with mutual agreement between the	
	Supplier and the Authority.	
RNMC SM16	Where the Resolution of an Incident or Problem	Not applicable
	allocated to the Supplier requires a Variation,	. tot approduce
	the supplier must raise that Variation in	
	accordance with the process set out in Clause	
	52 (Variation) as soon as practicable.	
RNMC SM17	The Supplier must perform Service Asset and	Not applicable
	Configuration Management:	
	(a) in accordance with the Policies and	
	Processes of HODDaT within a SIAM	
	Processes of HODDaT within a SIAM service tower model, including but not	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the:	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model;	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to:	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to: (i) Configuration Management;	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to: (i) Configuration Management; (ii) establishing a Configuration	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to: (i) Configuration Management; (ii) establishing a Configuration Baseline and Configuration	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to: (i) Configuration Management; (ii) establishing a Configuration Baseline and Configuration Management Database;	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to: (i) Configuration Management; (ii) establishing a Configuration Baseline and Configuration Management Database; (iii) Software Asset Management;	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to: (i) Configuration Management; (ii) establishing a Configuration Baseline and Configuration Management Database; (iii) Software Asset Management; (iv) Hardware Asset Management;	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to: (i) Configuration Management; (ii) establishing a Configuration Baseline and Configuration Management Database; (iii) Software Asset Management; (iv) Hardware Asset Management;	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to: (i) Configuration Management; (ii) establishing a Configuration Baseline and Configuration Management Database; (iii) Software Asset Management; (iv) Hardware Asset Management; (v) Spares Management; and	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to: (i) Configuration Management; (ii) establishing a Configuration Baseline and Configuration Management Database; (iii) Software Asset Management; (iv) Hardware Asset Management; (v) Spares Management; and (vi) document management including	
	Processes of HODDaT within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Service Asset and Config Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority, including but not limited to: (i) Configuration Management; (ii) establishing a Configuration Baseline and Configuration Management Database; (iii) Software Asset Management; (iv) Hardware Asset Management; (v) Spares Management; and (vi) document management including but not limited to manuals,	

RNMC SM18	To the extent practicable, the Supplier must label physical Assets using a numbering convention to be set out by the Authority and as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable
RNMC SM19	The Supplier must perform Release and Deployment Management: (a) in accordance with the Policies and Processes of HODDaT and within a SIAM service tower model, including but not limited to the: (i) HO Service Integration Model; and (ii) Release Assurance Operating Model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable
RNMC SM20	The Supplier must perform Transition Planning and Support: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable
RNMC SM21	The Supplier must perform Service Validation and Testing: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) in the context of the provisions of Schedule 6.2 Testing; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable
RNMC SM22	The Supplier must perform Change Evaluation: (a) in accordance with principles of ITIL within a SIAM service tower model; (b) in accordance with the Variation Procedure; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable
RNMC SM23	The Supplier must perform Service Catalogue Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority.	Not applicable

The Supplier must perform Service Level Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) in accordance Schedule 2.2 (Performance); and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM25 The Supplier must perform Service Capacity Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 RNMC SM26 RNMC SM27 Any scheduled Planned Unavailability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must perform Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-to-day business operations.	RNMC SM24	The Supplier must perform Service Level	Not applicable
(a) in accordance with the principles of ITIL within a SIAM service tower model; (b) in accordance Schedule 2.2 (Performance); and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM25 The Supplier must perform Service Capacity Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	RINIVIC SIVIZ4		Not applicable
within a SIAM service tower model; (b) in accordance Schedule 2.2 (Performance); and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM25 The Supplier must perform Service Capacity Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. Any scheduled Planned Unavailability impact the Authority's day-to-day business operations. RNMC SM28 The Supplier must notify the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
(b) in accordance Schedule 2.2 (Performance); and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM25 The Supplier must perform Service Capacity Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
(c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM25 The Supplier must perform Service Capacity Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supplier must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-		•	
(c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM25 The Supplier must perform Service Capacity Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDAT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
RNMC SM25 The Supplier must perform Service Capacity Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDAT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
RNMC SM25 The Supplier must perform Service Capacity Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
RNMC SM25 The Supplier must perform Service Capacity Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-		•	
Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	DNIMO CMOE		Not applicable
(a) in accordance with the principles of ITIL within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	KINIVIC SIVIZS		Not applicable
within a SIAM service tower model; (b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
(b) assuming that the data storage requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
requirements of the Local ICT Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-		•	
Infrastructure increase 30 (thirty) per cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
cent year-on-year for at least the first 5 (five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
(five) years of the Term unless the Parties agree otherwise; and (c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-		` , , ,	
RNMC SM27 RNMC SM28 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
(c) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-		\ , , ,	
RNMC SM26 RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
RNMC SM26 The Supplier must perform Availability Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
Management: (a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	DNIMO CMOC		Not applicable
(a) in accordance with the principles of ITIL within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	RINIVIC SIVIZO		Not applicable
within a SIAM service tower model; and (b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
(b) as further agreed upon from time to time with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
with mutual agreement between the Supplier and the Authority. RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-		•	
RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
RNMC SM27 Any scheduled Planned Unavailability shall be agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-		_	
agreed in writing with the Authority at least thirty (30) days before the date of such Planned Unavailability. RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	RNMC SM27		Not applicable
(30) days before the date of such Planned Unavailability. The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	TAINIO OIVIZI		140t applicable
Unavailability. The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
RNMC SM28 The Supplier must notify the Authority of any Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
Supplier activity, including but not limited to Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	RNMC SM28		Not applicable
Planned Unavailability, that in the Supplier's reasonable opinion may adversely impact the Authority's day-to-day business operations. RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	TATAINIO OIVIZO		140t applicable
reasonable opinion may adversely impact the Authority's day-to-day business operations. The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
Authority's day-to-day business operations. The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
RNMC SM29 The Supply must give the Authority as much notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
notice of Emergency Changes as is reasonably practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	RNMC SM29		Not applicable
practicable, following the Emergency Change Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-	THAT ONLE		Trot applicable
Procedure in accordance with the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
Processes of HODDaT within a SIAM service tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
tower model, including but not limited to the: (a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
(a) HO Service Integration Model; and (b) Change Management Operating Model, so as to minimise negative impacts on the day-			
(b) Change Management Operating Model, so as to minimise negative impacts on the day-		, ,	
so as to minimise negative impacts on the day-		· · ·	
		<u>'</u>	

DAIMAC CAMOS	The Consultance of Control of the	Mac. P. L.
RNMC SM30	The Supplier must perform Service Continuity Management:	Not applicable
	(a) in accordance with the principles of ITIL	
	within a SIAM service tower model;	
	(b) in the context of Schedule 8.4 (Business	
	Continuity and Disaster Recovery); and	
	(c) as further agreed upon from time to time	
	with mutual agreement between the Supplier and the Authority.	
RNMC SM31	A Duty Manager must be available during all	Not applicable
	Service Hours in accordance with:	
	(a) the Service Continuity Plan; and	
	(b) Schedule 8.4 (Business Continuity and	
DNIMO OMOO	Disaster Recovery).	NI-CPbl-
RNMC SM32	The Supplier must hold at least two (2) hard	Not applicable
	copies of key processes: one copy must be held in a fireproof safe and one copy must be	
	available to the Duty Manager in accordance	
	with:	
	(a) the Service Continuity Plan; and	
	(b) Schedule 8.4 (Business Continuity and	
	Disaster Recovery).	
RNMC SM33	The Supplier must develop maintain; and, when	Not applicable
	required, execute a Supplier Surge Response	
DNIMO CMOA	plan.	Not applicable
RNMC SM34	The Supplier must perform Security Management and Information Security	Not applicable
	Management:	
	(a) in accordance with Schedule 2.4 Security	
	Management; and	
	(b) as further agreed upon from time to time	
	with mutual agreement between the	
	Supplier and the Authority.	
RNMC SM35	The Supplier must perform Supplier	Not applicable
	Management of its suppliers: (a) in accordance with the principles of ITIL	
	within a SIAM service tower model; and	
	(b) as further agreed upon from time to time	
	with mutual agreement between the	
	Supplier and the Authority.	
RNMC SM36	The Supplier must perform Demand	Not applicable
	Management:	
	(a) in accordance with the principles of ITIL	
	within a SIAM service tower model; and	
	(b) as further agreed upon from time to time with mutual agreement between the	
	Supplier and the Authority.	
RNMC SM37	The Supplier must perform Finance	Not applicable
	Management:	
	(a) in accordance with the principles of ITIL	
	within a SIAM service tower model;	
	(b) as set out in Schedule 7.1 (Contract	

	Charges); and	
	(c) as further agreed upon from time to time with mutual agreement between the	
	Supplier and the Authority.	
RNMC SM38	The Supplier must perform Service	Not applicable
INIVIO SIVISO	Measurement and Service Reporting:	Not applicable
	(a) in accordance with the principles of ITIL	
	within a SIAM service tower model;	
	(b) as set out in Schedule 8.2 (Management	
	Information); and	
	(c) as further agreed upon from time to time	
	with mutual agreement between the	
	Supplier and the Authority.	
RNMC SM39	The Supplier must perform Continuous	Not applicable
	Improvements:	
	(a) in accordance with the principles of ITIL	
	within a SIAM service tower model;	
	(b) as set out in Schedule 7.3 (Value for	
	Money and Benchmarking); and	
	(c) as further agreed upon from time to time	
	with mutual agreement between the	
	Supplier and the Authority.	
RNMC SM40	The Supplier must use the Authority ITSM	Not applicable
	toolset, including but not limited to Incident	
	Management and Event Management tools,	
	designated by the Authority to create and	
	update Incidents, Problems and Knowledge	
	Articles as required during the course of the	
	Agreement as further agreed upon from time to	
	time with mutual agreement between the	
DAIMO ONAMO NE A	Supplier and the Authority.	
RNMC SM40 Note	ITSM tools currently used by the Authority include	, but are not
	limited to ServiceNow and MS SCOM.	
RNMC SM41	The Supplier must perform Exit Management:	Not applicable
TAINIO OIVIT I	(a) as set out in Schedule 8.3 (Exit	Not applicable
	Management); and	
	(b) as further agreed upon from time to time	
	with mutual agreement between the	
	Supplier and the Authority.	
RNMC SM42	The Supplier must provide all the necessary	Not applicable
	supporting equipment such as, but not limited to,	
	cleaning equipment, laptops/computing	
	equipment, ladders and lifting apparatus,	
	required to deliver the Services, which shall be	
	operated in accordance with specified / Industry	
	standard operating procedures, instructions and	
	guidelines.	

RNMC SM43	The Supplier must ensure that access control and local working policies and procedures are maintained for each of the individual locations / ports in scope of service. This will include gaining and maintaining passes for personal / vehicles and undertaking relevant training where required for each individual location/site.	Not applicable
-----------	--	----------------

AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

ANNEX 6 – ICT MANAGEMENT

Ref	Requirement	Compliance Statement
RNMC ICT1	The Supplier must implement critical security patches into the RN Detection ICT and Local IT Infrastructure within 48 (forty eight) hours of their release.	Not applicable
RNMC ICT2	The Supplier must implement critical non- security patches into the RN Detection ICT and Local IT Infrastructure within 1 (one) month of their release.	Not applicable
RNMC ICT4	The Supplier must implement anti-virus patches into the RN Detection ICT and Local IT Infrastructure within 24 (twenty four) hours of their release.	Not applicable
RNMC ICT5	The Supplier must, to the extent that they do not have a detrimental impact on the RN Detection ICT and Local IT Infrastructure, proactively manage the Cyclamen OEM Software versions and such that the OEM Software utilised is in the RN Detection ICT and Local IT Infrastructure is supported by the Manufacturer.	Not applicable
RNMC ICT6	The Supplier must, to the extent possible, hold and maintain disk images of the RN Detection ICT software.	Not applicable
RNMC ICT7	The Supplier must maintain the RN Detection Estate proactively.	Not applicable
RNMC ICT8	Upon written request by the Authority the Supplier must securely dispose of authority owned ICT and / or parts thereof in accordance with: (a) Schedule 2.3 (Standards); (b) Schedule 2.4 (Security Management); and (c) prevailing legislation and regulations including but not limited to health and safety and environmental legislation.	Not applicable
RNMC ICT9	All Source Code, as defined in Schedule 1, developed by and / or modified by the Supplier must, where Schedule 2.4 (Security Management) permits, be held in escrow under Clause 25 (Source Code) at all times.	Not applicable

RNMC ICT10	The Supplier must provide full software lifecycle management of the Cyclamen Application and all other bespoke software elements of the RN Detection ICT and Local IT Infrastructure including but not limited to: (a) requirements analysis; (b) software design; (c) technical architecture design: (d) development; (e) code management; (f) testing; (g) deployment; and (h) maintenance.	Not applicable
------------	--	----------------

AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

ANNEX 7 – OPTIONAL SERVICES PROVISION

The following requirements are Optional Services that may be ordered by the Authority under paragraphs 1.1(c) and 5.2 of Part A to Schedule 7.1 (Contract Charges).

Ref	Requirement	Compliance Statement
RNMC SVS1	Supplier must, at the request of the Authority, procure goods and services including but not limited to: (a) Detectors, including but not limited to Fixed RN Detectors, Mobile RN Detectors, Portable RN Detectors and Personal RN Detectors; (b) Detector components; (c) Spares; (d) traffic management; (e) software; (f) ICT; (g) training; (h) sources; and (i) professional services.	Not applicable
RNMC SVS2	The Supplier must provide RN Source services at the Sites including but not limited to: (a) RN Source storage and inventory management; (b) RN Source level maintenance; (c) RN Source leak testing / circulation; (d) Supplier Dosimeter management; (e) RN Source compliance; (f) RN Source Incident Management; (g) RN Source procurement; (h) RN Source deployment; (i) RN Source transport; and, (j) RN Source competency training / validation.	Not applicable
RNMC SVS3	At the request of the Authority, the Supplier must perform service requests of the sort listed below but not limited to: (a) data export and / or system imaging for the RN Detection ICT and / or Local IT Infrastructure; (b) local back up of alarm event data and non-alarming occupancy data; (c) remote back up of alarm event data and non-alarming occupancy data; (d) restoration of alarm data and non-alarm occupancy data to a recovery time objective defined by the Authority; (e) remote restarts of RN Detection ICT and / or Local IT Infrastructure;	Not applicable

	 (f) RN Detection ICT services and / or Local IT Infrastructure services; and, (g) system rebuilds based on media supplied by the Authority. 	
RNMC SVS4	The Supplier must establish and maintain scheduled remote backup of alarm event and non-alarm occupancy event data for all sites.	Not applicable

AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

ANNEX 8 – PLANNED MAINTEANCE

- The Supplier must carry out the Planned Maintenance set out in this Annex 8 of Schedule 2.1 and as mutually agreed from time to time between the Supplier and the Authority.
- 1.1 All Planned Maintenance must be conducted as part of Operational Change Management in accordance with:
 - (a) the Policies and Processes of HODDaT within a SIAM service tower model, including but not limited to the:
 - i) Service Integration Model; and
 - ii) Change Management Operating Model; and
 - (b) Clause 52.9 (Operational Change).
- 1.2 During every Incident Management, Problem Management, Calibration or Planned Maintenance Site visit the Supplier must ensure the RN Detectors and Local IT Infrastructure are capable of supporting Normal Operation, where, in the Supplier's professional opinion, Normal Operation cannot be supported the Supplier must raise an Incident.
- 1.3 At least every 6 (six) Months the Supplier must carry out Planned Maintenance to at least the following:
 - external road side enclosures and portals Check for signs of corrosion and or damage which could degrade system performance and resolve as necessary. General cleaning should be undertaken;
 - b) internal road side enclosures and portals Panel doors and seals checked with any issues resolved. Check earth connections, excessive moisture/dirt ingress, door seals, and evidence of condensation and resolve issues as necessary. General cleaning should be undertaken;
 - general structure all bolts on foundations, portal panels, cameras and RSE, cabling and earthing must be checked and issues resolved or escalated as necessary;
 - d) traffic management barriers and other output devices in scope of support, for example (but not limited to) klaxons, beacons, wig wags should be checked and issues resolved or escalated as necessary;
 - e) camera lenses must be cleaned (in addition to on demand if soiling is affecting operation);
 - f) lasers and occupancy sensors should be checked for obstructions and walk through tests undertaken;
 - g) Components of the Local ICT infrastructure, including but not limited to keyboards and fans, should be cleaned of dust and debris;

- h) a check list completed, the asset register updated as required and details captured of any changes to site and details of potential future remediation, including pictures where permission is provided to do so; and
- i) all IT related infrastructure should have dust removed and visually checked for damage with incidents raised where required.
- 1.4 At least every 12 (twelve) Months the Supplier must:
- a) in relation to **Calibration**:
 - i. undertake Calibration of the RN Detectors as set out in Annex 9 of this Schedule 2.1, the Authority may require Calibration to happen more or less frequently than every 12 Months from time to time during the Term based on performance data and at its absolute discretion;
 - ii. where an instrument requires repair, perform basic mechanical repairs (e.g. repair battery connections, replace handles etc. For repairs to key components, the instrument will need to be returned to the manufacturer for repair; and
 - iii. provide appropriate verification and assurance to ensure end to end capability functions as per requirement and with any issues found resolved and reported to the Authority and
- b) in relation to **external road side enclosures and portals** perform checks for signs of corrosion and or damage which could degrade system performance and resolve as necessary. General cleaning should be undertaken.
- 1.5 The Supplier must ensure that the Local IT Infrastructure USPs are replaced at least once every 5 (five) years.

AGREEMENT RELATING TO THE SERVICE AND MAINTENANCE OF FIXED AND MOBILE RN DETECTION EQUIPMENT

ANNEX 9 - CALIBRATION SERVICES

- 1.1 The Supplier must Calibrate Detectors and RIDs so that they are capable of meeting Calibration Acceptance Criteria.
- 1.2 The Supplier must test each Calibrated Detector and RID to ensure that they are capable of meeting the Calibration Acceptance Criteria.
- 1.3 From time to time during the course of the Agreement the performance of Detectors and RIDs shall be subject to validation by the TAR/N to ensure that performance of the Detectors and RIDs meet the Calibration Acceptance Criteria.
- 1.4 Should any Detector or RID fail this validation that failure shall be treated as an Incident.