Order Form Attachment 3 – Outline Implementation Plan

#	Milestone	(bulleted list showing all Deliverables required to be approved for each Milestone)	Task unique identifier	(bulleted list showing the tasks required for each Milestone)*	(description of tasks required for each Milestone)*	Stage (e.g. Mobilisatio n, Design, Build, Test, or Transition)	(Working Days)	Start	(Mileston	Predecessor s / Dependenci es	rs	Responsibiliti es from Part B of the Order Form (if applicable)	Ρ
M1	Mobilisation Analyse and Design Complete	 Detailed Implementation Plan Security Management Plan Draft Information security management system (ISMS) Quality Plan Test Strategy In-flight Project take on plan Implementation Project Initiation Document (PID)** Draft Communication Plans 		including project teams to run the implementation Process Leads and staff appointed TUPE identified and activities commence Discovery workshops and reports Tooling identified, procured and technically operational Identify novated contracts to be taken	Key account leads and other key personnel appointed and in place. To include the project team to oversee and run the implementation through to full take-on. Staff responsible for running the IT processes and services appointed. Priority order of these appointments to be agreed in Detailed Implementation Plan. Staff in scope for TUPE identified and agreed and process to transfer commences in accordance with Call Off Schedule 14 (Staff Transfer). Establish Supplier led workshops to investigate the work to be undertaken and prepare for transition activities and joint working. To include workshops to enable creation of Low Level Design and Service Design Package. Tooling required to deliver the Services are obtained and technically tested to be operational, including Buyer owned tooling. Novating Contract(s) identified in accordance with Call Off Schedule 11 (Implementation).		Commen cement Date + 20 WD					BR.01, BR.02, BR.03, BR.05, BR.09, BR.13	ATP

#	Milestone	Deliverables (bulleted list showing all Deliverables required to be approved for each Milestone)	Task unique identifier	(bulleted list showing the tasks required for each Milestone)*	(description of tasks required for each Milestone)*	Stage (e.g. Mobilisatio n, Design, Build, Test, or Transition)	Duration (Working Days)	Start	Finish (Mileston e Date)	Predecessor s / Dependenci es	rs	Buyer Responsibiliti es from Part B of the Order Form (if applicable)	
				signature of subcontracts Identify accounts and licences required Review and agree (benchmark) all outstanding tickets/assets etc. Operational planning discussions commence	All contracts identified for the delivery of the Services. All licences, accounts and permissions required for staff and tooling to be used to run and manage the Services are identified. Following on from discovery workshops, outstanding tickets and the assets to be transferred to the Supplier are benchmarked and agreed for take on. Meetings commence with partners and third parties to prepare for transfer of operational activities to the Supplier.								
M2 a	Transition: Service Desk Build Complete	 Service Management Plan Training Plan Service Design Package (inclusive of High Level Design) Architecture Artefacts, Digital User Experience Architecture (High Level Design) 		to understand and prepare to run policies and processes Understand culture of Buyer and patterns of business activity	Following on from discovery workshops and as part of staff training, commence operational meetings with Buyer staff to ensure all policies and each individual process are fully understood and the Supplier and Buyer staff are ready for take-on. Plan for service run-throughs. Following on from discovery workshops and as part of staff training, key staff to link in with wider Buyer priorities to understand and keep current with Buyer culture, patterns of business activity and Buyer issues that are relevant to delivery of Services (for example		Commen cement Date + 30 WD					BR.04, BR.06, BR.10, BR.12	

#	Milestone		Task unique identifier		(description of tasks required for each Milestone)*	Mobilisatio n, Design, Build, Test, or	Duration (Working Days)	Start	(Mileston	Predecessor s / Dependenci es	rs	Buyer Responsibiliti es from Part B of the Order Form (if applicable)	
M2 b	Transition: EUS Build Complete	 Milestone) Digital User Experience Architecture (Low Level Design) (and updated Service Design Package) Communication Plans RAID log Test Plans Test Specification Service Management Plan Service Design Package (inclusive of High Level Design) Architecture Artefacts, Digital User Experience Architecture (High Level Design) Digital User Experience Architecture (High Level Design) Digital User Experience Architecture (Low Level Design) (and updated Service Design Package) 		Meet with Incumbent Supplier(s) to implement and cooperate with phased exit and handover activities Financials in place (e.g. purchase orders and billing) Agree and sign-off with	major policy changes or demand planning). Following on from discovery workshops and as part of staff training, hold regular operational meetings with Incumbent Suppliers to instigate Service take-on. Ensure all take on plans are agreed and measured and conducted in cooperation with all Parties. All financial processes and activities are fully in place to cover billings and other financials required to deliver the Services. All final delivery plans confirmed and agreed.		Commen cement Date + 40 WD					BR.04, BR.06, BR.08 BR.10, BR.12	CPP1- EUS

	Milestone	Deliverables	Task	Tasks	Description	Stage	Duration	Start	Finish	Predecessor		Link to
#			unique identifier	(bulleted list showing(the tasks required for e each Milestone)*	r. E	(e.g. Mobilisatio n, Design, Build, Test, or Transition)	(Working Days)		(Mileston e Date)	s / Dependenci es	Responsibiliti es from Part B of the Order Form (if applicable)	
		 Communication Plans RAID log Test Plans Test Specification 										
M3 a	Transition: SD Test Complete	 Early Life Support Plans Draft Cutover Plan Test Report Test Issue Management Log Test Certificate signed Requirements Traceability Matrix with test evidence RAID management Overarching Exit Plan ISMS BCDR Plan 		Attend all relevant boards and meetings for learning and then to take over Knowledge transfer KBAs Technical knowledge transfer Training complete and Testing / run throughs of tooling and	As part of Service take-on, work shadow the Incumbent Suppliers on all processes, services and In-Flight Projects in line with the phased take-on of Services. Attend all governance and operational boards, meetings, forums etc to be prepared for Service take on and take over from Incumbent Suppliers in line with phased take-on of Services. All existing knowledge articles and knowledge understood and taken on by the Supplier ready for Service take-on All technical knowledge transfer complete and the Supplier is ready to take-on and manage the systems that enable the Services. All staff training complete and testing and successful run throughs of the Services have been conducted.		Commen cement Date + 50 WD				BR.07, BR.11, BR.13	ATP
M3 b	Transition: EUS Test Complete	Early Life Support Plans			All Assets required to take on Services in the phased take on have been successfully transferred and recorded on CMDB and asset		Commen cement				BR.07, BR.11, BR.13	ΑΤΡ

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	Milestone	Deliverables	Task	Tasks	Description	Stage	Duration	Start		Predecessor	Successo		Link to
#			unique identifier		n, BL or Tr	(e.g. Mobilisatio n, Design, Build, Test, or Transition)	(Working Days)		(Mileston e Date)	s / Dependenci es	rs	Responsibiliti es from Part B of the Order Form (if applicable)	
		 Draft Cutover Plan Test Report Test Issue Management Log Test Certificate signed Requirements Traceability Matrix with test evidence RAID management Overarching Exit Plan ISMS BCDR Plan 		Novated contracts signed and operational All contracts (including sub contracts and third parties) signed and operational Accounts and licences required in place Third party relationships with sub contractors and partners established and in place to deliver	records (in accordance with the Core Terms and Call Off Schedule 10 (Exit Management). Novating Contract(s) agreed and taken on in accordance with Call Off Schedule 11 (Implementation). All contracts required for the delivery of the Services agreed and signed. All licences, accounts and permissions required for staff and tooling to be used to run and manage the Services are agreed and in place. Relationships and service readiness with third party suppliers established and in place ready for Service take-on. Including technical understanding of infrastructure and software/systems required.		Date + 60 WD						
M4 a	Transition: Service Desk Service Readiness Complete	 Continuous Improvement Plan, IT Roadmap/ Technology Dataset, AT roadmap, Phased take on of 50% of Service Desk tickets complete Phased take on of Service 		services / tickets	Finalisation of TUPE and staff transferred in accordance with the provisions of Call Off Schedule 14 (Staff Transfer). Phased take on of tickets and Services (% thresholds to be established in Detailed Implementation Plan)		Commen cement Date + 80 WD						CPP2- SD

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#	Milestone	(bulleted list showing all Deliverables required to be approved for each Milestone)	Task unique identifier		(description of tasks required for each Milestone)*	Stage (e.g. Mobilisatio n, Design, Build, Test, or Transition)	Duration (Working Days)	Start	Finish (Mileston e Date)	Predecessor s / Dependenci es	rs	Buyer Responsibiliti es from Part B of the Order Form (if applicable)	
	Transition: EUS Service Readiness Complete	 management processes SD training plan SD Cutover plan Staff Transfer Complete Continuous Improvement Plan, IT Roadmap/ Technology Dataset, AT roadmap, Phased take on of Service 		processes (each one will have its own unique activities and some processes are subordinate to others e.g. change) 50% of tickets	Phased take on of individual processes and Services commence (order of process take-on to be established in Detailed Implementation Plan (some processes are dependent on others being operational first). 50% of all tickets successfully		Commen cement Date + 100 WD						CPP2- EUS
b	Transition:	 Building Building EUS Cutover Plan EUS training Plan Staff Transfer Complete Acceptance into 		by the Supplier	handled and actioned by the Supplier. Supplier ready to receive new		Commen						CPP3-
M5 a	SD Service Commence ment Complete	Acceptance into Service Complete		and some In-Flight Projects All tickets and Services delivered by the Supplier	Projects and handover of In-Flight Projects commences in accordance with Call Off Schedule 19 (Projects) and/or Call Off Schedule 11 (Implementation) respectively. Supplier completed take-on all Services including in-flight or transferred tickets and there are no outstanding tickets or work left to be		cement Date + 100 WD						SD

	Milestone	Deliverables	Task	Tasks	Description	Stage	Duration	Start	Finish	Predecessor	Successo	Buyer	Link to
#			unique identifier	(bulleted list showing the tasks required for each Milestone)*	·	(e.g. Mobilisatio n, Design, Build, Test, or Transition)	(Working Days)		(Mileston e Date)	s / Dependenci es		Responsibiliti es from Part B of the Order Form (if applicable)	
M5 b	Transition: EUS Service Commence ment Complete	Acceptance into Service complete		Fully taken on all Service Levels Revise and decommission configuration items , knowledge articles etc to reflect the change of	conducted by the Incumbent Suppliers. Supplier completed phased take on all Services and working to the agreed set of Service Levels in accordance with Call Off Schedule 3 (Service Levels, Service Credits and Performance Monitoring). Finalise the change over all guidance, knowledge and system data to reflect the full operational status of the Supplier. To include decommissioning of any redundant information, systems or data.		Commen cement Date + 120 WD						CPP3- EUS
M6 a	Transition: SD Steady State Complete	 ELS Complete Post Implementation Report (including lessons learned and record of the activities delivered against the Detailed Implementation Plan). 		Steady state operation.	Implementation project closure,		Commen cement Date + 160 WD						Final CCP4- SD
M6 b	Transition: EUS Steady	 ELS Complete Post Implementation Report 					Commen cement						Final CPP4- EUS

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#	Milestone	<i></i>	unique identifier	(description of tasks required for each Milestone)*	Stage (e.g. Mobilisatio n, Design, Build, Test, or Transition)	Duration (Working Days)	Start	(Mileston	Predecessor s / Dependenci es	rs	Buyer Responsibiliti es from Part B of the Order Form (if applicable)	
	State Complete	(including lessons learned and record of the activities delivered against the Detailed Implementation Plan.)				Date + 180 WD						

*Note 1: Where a Milestone is split into sub-Milestones (e.g. M2a and M2b etc.), the Tasks and Descriptions listed against that Milestone in the table above apply equally in respect of each such sub-Milestone.

** Note 2: "**Project Initiation Document**" or "**PID**" means the document which defines the scope of the project and the controls and management structure that will be applied to ensure its successful delivery, using the Buyer's standard template as may be provided from time to time.

