

## **Best Value Project Mandate**

Project Reference	ICT SERVICE IN-HOUSE

## Accountability

Workstream	DIGITAL & ICT
Region/Directorate	Finance
Executive Lead	
Responsible Officer	
Project Lead	
Project Support	TBC
Finance Manager	TBC
Clinical Lead	TBC
Hr Lead	TBC

Date Updated	24/04/2023
Updated by	

Proposed Start Date	Apr-23
Proposed Completion Date	Mar-24

## Resources ( People)

Resource Type	Number of Days	Within Existing Resources Y/N	Additional Cost
Still to be assesed			
Totalo	0		60.00
Totals	U		£0.00

Other Investment ( System, Software, Licences, Equipment, Medicine etc)

Investment Area	Capital Cost	Revenue Cost
Covered by associated MBCs		
Totals	£0.00	£0.00

Estimated Annual Savings	£500,000.00
<b>Estimated Savings in current FY</b>	£100,000.00

	Estimated Savings in current FY £100,000.00	
Project Title	ICT SERVICE IN-HOUSE	
Dunings Normative		
Project Narrative Project Detail	To deliver best value by reviewing ICT services that are currently outsourced and assessing the feasibility & benefits of bringing them in-house.	
Project Scope	Scope for FY 2023/24 involves Airwave Terminal Support and ICT Service Desk provision.	
Interdependencies	None identifed yet.	
Description of change	Airwave terminal support is currently provided under a fully managed service contract - The aim is to bring this in-house taking a hybrd approach involving SAS ICT staff and a 3rd party provider.	
	SAS ICT Service Desk is currently provided under contact by Dacoll Limited - The aim is to bing this fully in-house.	
Financial & Non Financial Benefits		
What are the project benefits?	Cost savings Improved ICT service provision Improved staff experience	
How will the benefits be realised?	Cost Savings	
Where will the benefits be realised?	Financially & Staff.	
Describe the Steps to consolidate benefits	Develop MBCs and have them approved	
and deliver financial improvements	Develop in-house capabilities	
	Bring services in-house	
Quality Impact Assessment Required Y/N	No If No ( Provide Reasons)	
If Yes ( Date Completed)		
Approved by	Not Required	
Risks Identified	NONE	
(Using SAS Risk Scoring Matrix)		

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