# Form 1 Service development bid Business case for capital, major ICT and asset enhancement projects

Please use this form for capital bids including major ICT and asset projects over the next three years. **Please ensure the start year is indicated under the costs section**. When completed, submit this to Ian Jamieson by 25 October 2006.

Service area	
Service Manager	
Name of project	

# Project description

The project should be described in sufficient detail for it to be understood by the uninitiated reader

# **Objectives and purpose**

State the objectives, purpose and reasons why the project should be undertaken. Please state:

- If this is a statutory or non statutory requirement
- If it contributes to the achievement of key performance indicators

## **Contribution to the Corporate Plan**

Describe how the project will contribute to the achievement of the Corporate Plan spotlight areas or getting the job done principles

## Options

The various options for achieving the required outcome should be outlined. The reasons for selecting the proposed option should be explained.

## **Benefits**

This section should identify each benefit that would be achieved from the outcome of the project. Each benefit should be described clearly and in measurable terms. The quantification of benefits is important so that competing projects can be compared and that the success of a project can be established

## Risks

A summary of the key risks which could seriously affect the outcome of the project should be given. How these risks will be managed should also be described.

Also, please rate the risk according to its impact and its likelihood on the following scale:

a) Impact	b) Likelihood		
4 Catastrophic	4 Almost certain		
3 Major	3 Likely		
2 Moderate	2 Moderate		
1 Minor	1 Unlikely		

#### **Timescales and contract periods**

The timescale for implementing the project, from the point of approval and funds being made available, should be set out. Finance need to know soon after approval the contract will be let/payments start and how long the contract will run for, when do you think you will have this information available?

#### Appraisal

This section should show the balance between the benefits to be gained from the project against the costs of carrying it out. The base line for appraisal is the "do nothing" option, i.e. what will be the picture of costs and benefits if the project is not undertaken. This should be compared with the picture expected from completing the project.

Wherever possible, benefits should be expressed in tangible, measurable ways. If the outcome of a project cannot predicted with certainty, best case and worst case scenarios may be described.

#### Costs

Full details of the costs of the project should be given. These should cover both one off and ongoing costs

Capital		Year 1 (state yr)	Year 2 (??)	Year 3 (??)
Capital expenditure	Ī	(0.000 ).)	(/	
T	otal			
Capital contributions				
Т	otal			
Revenue implications		Year 1 (state yr)	Year 2 (??)	Year 3 (??)
Annual expenditure	[		\$ <i>t</i>	
	otal			
Annual income				
Т	otal			
Annual savings				
Т	otal			
Net Revenue				
<b>Funding</b> If there is any external funding available for this project,	plea	se give details		

#### Notes

**Rules on capital:** The rules on capital changed on 1 April 2004 and that what we capitalised in the past might not be able to be capitalised in future. In particular repairs cannot be capitalised unless the value of the asset has been reduced to reflect the lack of repair and the work will add value to the asset. Computer software can be capitalised but the first year maintenance cannot. We also need a split between computer hardware and software. The Auditors are likely to become much more interested in our capital programme and will expect that proper option appraisal has been carried out and that optimism bias (see <u>www.hm-</u>

treasury.gov.uk./media/885/68/GreenBook optimism bias.pdf ) has been addressed as part of the appraisal. For more information, or specific queries, please contact Steve Harding.