

## Fitness to Practise Committee, 22 October 22009

Case Management System Research Project

Executive summary and recommendations

## Introduction

The purpose of this paper is to provide the committee with an update on the Case Management System Research Project. Attached to this paper as an appendix is the project brief.

A number of systems are used to manage the functions within the Fitness to Practise department. Those systems include separate databases for the Health and Character, Prosecution of Offences, Registration Appeals and Fitness to Practise (including case management and events (tribunal) management) processes.

At the end of the research project it is anticipated that we will have undertaken a full scale review of the existing processes and produced a business case and a proposed solution for a case management system

The project team have now completed the following tasks:

- Initiated the project
- Undertaken a review of the existing systems
- Undertaken a review of the existing reporting requirements
- Undertaken a review of existing processes and procedures
- Mapped all processes within the responsibility of the fitness to practise department
- Undertaken a review of the risks within the existing solution
- Captured high level functional requirements
- Captured high level non functional requirements
- Captured high level reporting requirements
- Reviewed best practice
- Gathered internal and external (CHRE) feedback on ideal functionality
- Sought and received advice from statisticians
- Determined potential suppliers
- Undertaken an option selection process
- Created a request for proposal

Between 6 October and 21 December 2009 the following tasks will be completed:

- Assess and review requests for proposals from selected vendors
- Undertake vendor selection exercise
- Review vendor presentations

- Capture detailed functional requirements
- Capture detailed non functional requirements
- Capture detailed reporting requirements
- Determine data architecture
- Determine application architecture
- Determine technical architecture
- Capture high level costs
- Document proposed options
- Compile business case for proposed solution

## Decision

This paper is for information only. No decision is required.

## **Background information**

None

## **Resource implications**

The project team is as follows:

Project Lead:	Kelly Johnson
Senior Supplier:	Guy Gaskins
Project Manager:	Claire Reed
Senior Users:	Eve Seall and Alison Abodarham
Project Team:	Rick Welsby, Simon Thompson, Grant Edgeworth, Rachel
-	Bull, Jameel Anwar, Anaru Smiler and Ciara O'Dwyer

## **Financial implications**

Capital Expenditure - £134,000 Operating Expenditure - £11,400

The operating expenditure for this project includes a budget of £5,400 for temporary staff to backfill those individuals in substantive posts who are on the project team. This particularly provides for those within the hearings team so as to ensure the scheduling of hearings take place as per normal operating practice.

The capital expenditure includes budget to engage consultants to aid us in the mapping of business processes and to seek expert advice in areas such as reporting and systems design.

We have engaged a business analyst to aid us in the mapping of the existing departmental processes and capture ideas for the 'to be' processes.

## Appendices

FTP Case Management System Research Brief

### Date of paper

8 October 2009

# FTP Case Management System Research Project Brief

#### Project Background

To currently manage the functions within the FTP Department a number of systems are used to run the following processes : Health and Character, Prosecution of Offences, Registrations Appeals and Fitness to Practice.

The current systems and processes are fit for purpose but have grown organically. To ensure that the projected growth in FTP volumes is effectively managed, associated risks and inefficiencies must be controlled. Therefore an analysis of the options available to consolidate the systems should be considered.

Completion of the research project will result in a review of existing processes, the production of a business case and a proposed solution for a reliable, central case management system that will allow the department to work more efficiently and in a more integrated manner.

#### **Project Definition**

#### **Project Objectives**

- -To review all FTP departmental processes
- -To create a business case for the proposed solution to an integrated FTP management system/s
- -To create a design for an integrated FTP management system/s

### **Project Scope and exclusions**

In scope

Date

- FTP process review
- Documentation of processes
- Design of a flexible scalable solution to manage the 4 key FTP functions: Health and -Character, Prosecution of Offences, Registrations Appeals and Fitness to Practice
- Design of a solution to manage FTP documents and records -
- Functional requirements gathering -
- Non-functional requirements gathering -
- Reporting requirements gathering -
- Feasibility study of creating an integrated system -
- Decision on solution design approach
- Systems design (if appropriate) -
- System to be limited to FTP department
- Business case and project plan for implementing an integrated solution
- OLAP functionality assessment (trends analysis)

#### Out of scope

- Case level cost reporting
- System build
- Creating a system to provide documents to be admissible in tribunal or similar proceedings
- Design of system to update other systems including Net Regulate
- Review of non FTP processes
- Design of system to integrate with case management systems used in external organisations
- Design of system to record time spent on cases by employees
- Design of system to be accessible by external organisations
- Design of system to be accessible by Partners

#### Project Definition Outline project deliverables and / or desired outcomes Documented processes and procedures Training requirements -Business case for 'build' project Project approach for 'build' project -FTP department and organisation-wide buy-in Project plan for 'build' project -Functional requirements Stakeholder feedback to proposed solution -Non functional requirements Third party vendor engagement (if appropriate) -Reporting requirements All project related documentation -Systems (technical, data application) architecture (if appropriate) -

Constraints	Interdependencies with other projects	
- Budget	- None	
- Project team resources		
- Legal requirements		
- Stakeholder requirements		
- Conflicting business priorities		
Assumptions	That there is no change in the existing staffing forecast as a result of the	
- That case numbers will increase	system being implemented	
<ul> <li>That HPC will continue to have an case management and adjudication</li> </ul>	<ul> <li>That the system will only be used by HPC employees</li> </ul>	
function	- That the solution will be proportionate and appropriate	
- No future requirement for legal admissibility of documentation from the system	- That appropriately knowledgeable employees will be available during the ke stages of the project	
<ul> <li>That existing systems will be compatible e.g. Net Regulate</li> </ul>		
<ul> <li>That all functions could be managed from the same system</li> </ul>		

#### **Outline Business Case**

#### How the project supports the business strategy

To improve the process and performance of the organisation this project will review all current business processes and systems

To promote best practice in regulation this project will endeavour to design a solution to ensure HPC continues to manage in a controlled, efficient and effective manner the work of the FTP department.

The project will aim to ensure that we maintain and develop efficient business processes throughout the organisation as it grows

The project will aim to provide a system to ensure that we are able to increase understanding and awareness of regulation amongst all stakeholders and build the evidence base of regulation through continued provision of accurate data and information.

#### Reasons why the project is needed

This project is a pro-active analysis of the current business processes and systems to ensure that they will continue to meet future volumes of the FTP department

This research project is required to accurately scope, plan and budget any implementation project undertaken in the future.

#### Project Approach

#### **Project Approach**

Internal review of processes and systems

External technical advice will be engaged where required and appropriate

Consider appointment of (external) business analyst to provide objective review of processes

Ensure appropriate engagement of key stakeholders by project board through regular communication

Ensure appropriate buy-in from users through involvement in project and regular communication

Project will be managed according to Prince2 methodology

Ensure internal expectations are managed through regular communication

Project will be managed and delivered through phases to ensure resources are appropriately managed, both within the project team and the FTP department

That appropriately knowledgeable employees are included in the project team to ensure quality of product

Status

Draft

# FTP Case Management System Research Project Brief

Project Team					
Project Sponsor: Marc Seale					
Project Lead : Kelly Johnson					
Senior Supplier: Guy Gaskins					
Senior Users : Eve Seall, Alison Abordarham					
Project team: Rick Welsby, Simon Thompson, Grant Edgeworth, Rachel Bull, Jameel Anwar and Anaru Smiler					
Estimated Budget					
Capital Expenditure: £134,000       Operating Expenditure: £11,400					

Int. Aud. Internal RD: None

<b>Date</b> 2008-04-04	Ver. a	Dept/Cmte OPT	Doc Type DCB	Title Online Applications and Renewals Project Brief	<b>Status</b> Draft <b>DD:</b> None

#### Initial quality plan

That the following work packages will be signed off where appropriate by the relevant members of the project team and Committee or Council:

- Documented processes and procedures
- Business case for 'build' project
- Project plan for 'build' project
- Functional requirements
- Non functional requirements
- Reporting requirements
- Systems (technical, data application) architecture (if appropriate)

- Training requirements
- Project approach for 'build' project
- FTP department and organisation-wide buy-in
- Stakeholder feedback to proposed solution
- Third party vendor engagement (if appropriate)
- All project related documentation

All work packages will be required to meet the acceptance criteria specified, prior to be being signed off.

### Initial Communications plan

Highlight reports on a monthly basis

Briefing to FTP team meetings

External stakeholders will be engaged through written communication

Project progress reported to EMT once a fortnight

Brief updates in employee newsletter

Inclusion in director's report to FTP committee

StatusInt. Aud.DraftInternalDD: NoneRD: None