REPORT TO	DATE OF MEETING
Cabinet	11 th January 2017
	Report template revised June 2008



SUBJECT	PORTFOLIO	AUTHOR	ITEM
Implementation of Risk Based Verification for benefit claims and automated Council Tax arrangements – Waiver of Contract Procedure Rules	Corporate Support & Assets	Peter Haywood	

SUMMARY AND LINK TO CORPORATE PRIORITIES

Efficient, Effective and Exceptional Council

1 BACKGROUND

Risk Based Verification

1.1 The council has recently implemented an e-claim form for customers to submit applications for housing benefit and council tax support, and will shortly be accepting e-changes in circumstances. The next step in streamlining the application and change notification processes is to implement Risk Based Verification (RBV).

Automated Council Tax Arrangements

1.2 The council currently receives a large number of calls and emails from customers who wish to re-profile their council tax payment plan. These calls are dealt with by both Gateway and Revenues staff. Capita offer an additional chargeable module which enables customers to re-profile their arrangements online, in accordance with parameters that have been set within the database.

Procurement

1.3 The combined value of these additional modules and other software functionality that the council has procured from Capita means that this is classed as a High Value Procurement. A waiver of Contract Procedure Rules is requested due to exceptional circumstances as Capita provide the back office software for processing Revenues and Benefits and they are the only suppliers of products that will incorporate these modules into that functionality. There is no other software available that is able to integrate this functionality into either our back office software or the online e-claim form that is used by customers.

2 RECOMMENDATIONS

2.1 That Cabinet approves, in accordance with paragraph 39 of the CPRs, the waiving of paragraph 11 of the Council's CPRs to permit the procurement of the Risk Based Verification and Arrangements Manager modules from Capita for a period of up to four years, with costings outlined below.

3 DETAILS AND REASONING

- 3.1 Currently, when a customer applies for benefit they have to provide supporting evidence dependent upon the information that they have provided. This increases the costs associated in processing claims and delays the payment of benefit as time is taken for the Benefits department to obtain the required evidence from the customer.
- The council uses the Capita back office system to process Revenues and Benefits, with Capita offering an additional chargeable module which enables councils to implement RBV. This Risk and Verification portal uses sophisticated data analytics and predictive modelling techniques to calculate the 'risk' or probability of a claim containing errors. This in turn allows the council to apply the level of verification checking which is proportionate and appropriate for the level of risk posed by the individual circumstances of the claim.
- 3.3 Those cases that are deemed as low risk (approximately 55%) go through streamlined verification, enabling them to be processed very rapidly. This is validated by an automated blind sampling methodology which will move a sample of those cases identified as Low and Medium risk to High risk status. The cases will be tracked and recorded accordingly for management information and model performance monitoring purposes.
- 3.4 The process significantly reduces claims handling requirements in low risk cases whilst providing an increased focus upon finding fraud and error in higher risk claims. In essence, a customer may complete an online e-claim which allocates a risk group in real time. Once the e-claim has been completed the customer is informed of the supporting evidence that they are required to produce. In low risk cases the customer may not be required to produce any supporting evidence, which means that the claim is then ready to be assessed immediately, thereby reducing costs, increasing efficiency and speeding up the payment of benefit.
- 3.5 This Risk Based Verification module complies with the requirements as outlined in the Department of Work and Pensions Circular S11/2011, as required for the annual certification of the benefit subsidy claim.
- 3.6 The council also receives a large number of calls and emails from customers who wish to re-profile their council tax payment plan. These calls are dealt with by both Gateway and Revenues staff.
- 3.7 Capita offer an additional chargeable module which enables customers to re-profile their arrangements online, in accordance with parameters that have been set within the database. Accordingly, this removes the requirement for the customer to phone the council and for a member of staff to deal with that call, negotiate a payment arrangement and subsequently input this into the Capita system.
- 3.8 This option would sit within the Council's MyAccount webpage, thereby driving increased traffic to the online portals, which will in turn increase the number of other self-serve transactions that take place, such as signing up for paperless billing.
- 3.9 The implementation of Risk Based Verification and the Arrangement Manager modules will lead to an increased level of customer service whilst generating efficiencies, including the deletion of a post, and continuing the process of encouraging customers to engage with the council via a transactional website.

WIDER IMPLICATIONS

In the preparation of this report, consideration has been given to the impact of its proposals in all the areas listed below, and the table shows any implications in respect of each of these.

2016-17 - Licence & Services

outlined below:

The financial implications, which include the deletion of a post from 2018-19, are

Software Costs

£

15,400

Deletion of Post

£

	2010-17 - Licence & Services	15,400		-		
	2017-18 – Annual Charge (1) 2018-19 – Annual Charge (2)	13,200 13,200	(29,375)	-		
	2019-19 – Annual Charge (2) 2019-20 – Annual Charge (3)	13,200	(29,627)	_		
	2020-21 – Annual Charge (4)	13,200	(29,627)	-		
FINANCIAL	Sub-totals	68,200	(88,629)			
	Less DWP funding	<u>(28,600)</u>	=			
	<u>Totals</u>	<u>39,600</u>	(88,629)			
	Forecast Net (Saving) after		(49,029)			
	4 years					
	<u>-1 yearo</u>	<u> </u>		,		
	The software costs in 2016/17 and 2	2017/18 (£28,60	0) will be met fro	m the		
	balance of New Burdens funding red	ceived from the	DWP in previous	years for		
	Housing Benefit and Welfare Reform	n. From 2018/19	the project will of	generate a		
	net saving of around £16,000 per ar	nnum				
	The cost of these additional modules (together with other related software					
	products that have been acquired) is	s high value pro	curement.			
	Hence any waiver of CPRs is a decision for Cabinet.					
	NA/-i					
	Waivers may only be granted in exceptional circumstances.					
15041	The ground specifically which is relevant to this is:					
LEGAL	"the nature of the market for the works to be carried out or the goods or services					
	to be provided has been investigate					
	departure from the requirement of the					
	In particular Capita provide the back office software and they are the only suppliers of products that will incorporate the required modules into that					
	functionality.	orate the require	ea modules into t	nat		
	idiolonality.					
	If this waiver is approved a report	will be presente	ed to Cabinet on	20th February		
DIOK	If this waiver is approved a report will be presented to Cabinet on 20 th February 2017 to approve the council's Risk Based Verification policy, as required by DWP					
RISK	circular S11/2011.					
	1					
THE IMPACT ON	There are no adverse implications of	on equality issue	 !S			
EQUALITY	There are no adverse implications on equality issues					
OTHED (acc						
OTHER (see						
below)						

Asset Management	Corporate Plans and Policies	Crime and Disorder	Efficiency Savings/Value for Money
Equality, Diversity and Community Cohesion	Freedom of Information/ Data Protection	Health and Safety	Health Inequalities
Human Rights Act 1998	Implementing Electronic Government	Staffing, Training and Development	Sustainability

BACKGROUND DOCUMENTS

None