QUARTERLY MONITORING REPORT

DIRECTORATE: Corporate and Policy

SERVICE: I.C.T. Services

PERIOD: Quarter 1 to period end 31st June 2008

1.0 INTRODUCTION

This Monitoring Report covers the I.C.T. Services first quarter period up to period end 31st June 2008. It describes key developments and progress against <u>key</u> objectives and performance indicators for the service.

The way in which traffic light symbols have been used to reflect progress is explained within Appendix 5.

2.0 KEY DEVELOPMENTS

The 2008/09 work programme for the service will be focused upon the replacement and renewal of Citrix and PC based hardware along with the necessary infrastructure developments. Newly negotiated commercial arrangements with Microsoft, through the Enterprise Agreement for software licensing, were put in place at the end of the 1st quarter.

Support services such as Active directory will be redesigned in line with new group policies to support the government led security requirements surrounding the new code of connection. This will also coincide with a full review in quarter two using Microsoft support services focusing on how the authority will use technology over the next 3-5 years. The objective of this will be primarily to ensure the convergence of the technology requirement, the ICT strategy and the development plans for the directorates.

3.0 EMERGING ISSUES

A full review of Citrix was started in the 1st quarter with an objective of analysing its long term sustainability as an enterprise computing solution, a number of pilots have been identified along with potential changes and solutions which over the next 6 months will be tested and assessed for suitability.

4.0 PROGRESS AGAINST OBJECTIVES / MILESTONES



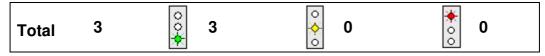
Service performance within this period has been in the main on track with the exceptions being projects that have purposely been put on hold due to the potential changes with the desktop strategy, the code of connection and the new opportunities the new Microsoft agreement brings with it. Further details of progress against all 'key' objectives for the service are provided within Appendix 1.

Additionally of the remaining objectives for the service two milestones may not be achieved as planned and additional details are provided within Appendix 2.

5.0 SERVICE REVIEW

The department intends to finally initiate the restructure in Q2/3 now that the Job Evaluation process is complete.

6.0 PROGRESS AGAINST KEY PERFORMANCE INDICATORS



All key performance indicators are presently at, or near, their ceiling of 100% and additional details are provided within Appendix 3.

6.1 PROGRESS AGAINST OTHER PERFORMANCE INDICATORS



A number of the remaining performance indicators for the service have failed to achieve their target due to the level of demand for ICT services across the authority. Additional details concerning progress are included within Appendix 4.

7.0 **APPENDICES**

Appendix 1 - Progress against Objectives/ Milestones

Appendix 2 - Progress against Key Performance Indicators

Appendix 3 – Progress against 'other' performance indicators

Appendix 4 – Financial Statement Appendix 5 - Use of traffic light symbols

Progress against 'key' objectives / milestones

Service Plan Ref.	Objective	Key Milestone	Progress Quarter 1	Commentary
ICT O1	Constantly evaluate and improve the usability, resilience, control and flexibility of the Council's Data Communications Network Infrastructure	PC Replacement 95,98,NT. June 2008	00*	Complete
		Implement Clientless VPN PC June 2008	o o *	Trial complete
		VM Ware Phase 2 March 2009	00 *	Equipment now purchased.
		New Citrix Farm March 2009	oo. *	Phase 1 complete, evaluation underway
		Schools Internet May 2008	00 *	Complete
		Active Directory Phase 1 June 2008	o o →	Phase 2 now in the planning stage
		3 Node Corporate Internet July 2008	o o →	Complete
		Quality of Service Provision June 2008	* 00	On hold due to Citrix assessment

Service Plan Ref.	Objective	Key Milestone	Progress Quarter 1	Commentary
ICT O1 cont'd	Constantly evaluate and improve the usability, resilience, control and flexibility of the Council's Data Communications Network Infrastructure	End of life PC replacement programme March 2009	o o *	Started and on track
		SAN and NAS replacement Sept 2008	o o →	Equipment now purchased
ICT O2	Satisfy the business needs of the Council's Corporate and Directorate requirement by providing a scaleable and robust hardware infrastructure	Complete exchange server upgrades (e-mail facility) June 2008.	o o →	Complete
		Introduce data encryption to all laptop and tablet devices June 2008	*	On hold due to CoCo security regulations.
		Complete annual technology replacement programme (Elected Members) May 2008 .	○	Phase 1 complete with VPN trial to be tested.
		Complete annual PC / laptop replacement programme (377 devices) March 2009	○	Catalyst tender now completed and orders to be placed Q2
		Complete planned upgrades to CITRIX software systems March 2009	○	Full review underway with user group to be set up
ICT O3	Satisfy the business needs of the Council's Corporate and Directorate requirement by providing a scaleable and robust software platform	Implement Corporate web reporting tools September 2008	• ★	On track
		Complete provision of intranet services to all secondary and primary schools June 2008	00*	Completed and full segregation of services now in place.

Service Plan Ref.	Objective	Key Milestone	Progress Quarter 1	Commentary
ICT O3 cont'd	Satisfy the business needs of the Council's Corporate and Directorate requirement by providing a scaleable and robust software platform	Implementation of corporate spyware for servers and PC's September 2008	00*	On hold again due to CoCo security requirement assessment.
		Complete planned operating system upgrades Phase 2 March 2009	o o *	Review of Vista underway for full corporate use.
		Share point evaluation and trial December 2008	oo ≱	Software purchased and evaluation to start upon completion of active directory assessment.
		CSD back office rollout Phase 1 December 2008	o o →	Tests in place and rollout started
		Planning services links to CSD June 2008	oo *	Complete
		CMS rebuild September 2008	°° *	Under evaluation
ICT O4	The implementation of a range of new corporate wide facilities including Web services, records & document management, business process workflow, corporate desktop portal.	Implementation of document imaging supporting adoption records Phase 1 December 2008	oo *	Phase 1 completed with additional requirement now being assessed
		Planning and Building Control document imaging October 2008	○	On target
		Pilot workflow, internal ICT processes November 2008	○○ ★	Started and on track

Progress against 'other' objectives / milestones

Service Plan Ref.	Objective	Key Milestone		Commentary
ICT O4	The implementation of a range of new corporate wide facilities including Web services, records & document management, business process workflow, corporate desktop portal.		o ♦ o	On hold due to supplier not the service.
ICT O5	Improve service efficiency and improvement through the use of Business Process Reengineering	, , , , , , , , , , , , , , , , , , ,	0 0	

Progress against 'Key Performance Indicators

Ref	Description	Actual 2007/8	Target 08/09	Quarter 1	Progress	Commentary
Corpora	ate Health					
ITCLI 1	Average availability of the Council's operational servers (%).	99.82	99	99.26	o o *	High level of performance achieved during quarter one in spite of negative impact of power outages.
ITCLI 2	Average availability of the Councils WAN infrastructure (%).	99.62	99	99.67	00*	Again the only downtime was planned switch-overs
Service	Delivery					
ITCLI 6	Member Support: % of calls responded to within 1 working day.	100	95	100	o o *	Excellent performance being maintained despite some issues with Citrix and printing.

Progress against 'other' Performance Indicators

Ref	Description	Actual 2007/8	Target 08/09	Quarter 1	Progress	Commentary		
Service	Service Delivery							
ITCL1 8	Average working days from order to completion of a new PC	20.9	10	19.2	*	Performance during quarter 1 has been adversely affected by demand exceeding available resources.		
ITCL1 9	Average working days from delivery to completion of a new PC	13.6	5	10	* 00	The situation is being kept under constant review to ensure that resources are used to optimum affect		
ITCL1 10	Average working days from order to completion of a thin client device	13.4	7	11	*	As above		
ITCL1 11	Average working days from delivery to completion of a thin client device	9.2	2	8.1	*00	Although below targeted level performance at quarter 1 is slightly ahead of that for last year. However the use of thin client will be subject to review during the course of the year.		

ICT SERVICES

Revenue Budget as at 30th June 2008

	Annual	Budget	Actual	Variance	Actual
	Revised	To Date	To Date	To Date	Including
	Budget			(overspend)	Committed
					Items
	£,000	£,000	£'000	£'000	£'000
Farm and distance					
Expenditure	0.450	507	04.4	(4.7)	0.1.4
Employees	2,452	597	614	(17)	614
Premises	192	0	0	0	0
Supplies & Services	158	53	41	12	41
Computer Repairs & Software	362	77	90	(13)	90
Communications Costs	121	30	25	5	25
Transport	49	12	12	0	12
Asset Charges	1,090	0	0	0	0
Support Services	149	0	0	0	0
Total Expenditure	4,573	769	782	(13)	782
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<u>Income</u>					
Support Service Recharges	-4,384	0	0	0	0
Internal Billing	-97	0	0	0	0
SLA to Schools	-92	0	0	0	0
Total Income	-4,573	0	0	0	0
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Net Expenditure	0	769	782	(13)	782

Comments on the above figures

In overall terms spending is currently above the budget to the end of the first quarter. With regards to expenditure, employees costs are higher than budget due to the use of agency staff because of difficulties in recruiting and retaining staff .It is expected that the overall total net spending will be in line with the Department budget by the year end.

Capital Projects as at 30th June 2008

Capital Expenditure	2008/09 Capital Allocation	Allocation To Date	Actual Spend To Date	Total Allocation Remaining
	£000	£000	£000	£000
IT Rolling Programme	2,323	800	709	91
Net Expenditure	2,323	800	709	91

Comments on the above figures.

It is expected that the full allocation will be spent by the financial year end.

Explanation of the use of Traffic Light Symbols

The traffic light symbols are used in the following manner:

		<u>Objective</u>	Performance Indicator
<u>Green</u>	o *	Indicates that the <u>objective</u> is on course to be achieved within the appropriate timeframe.	Indicates that the target is on course to be achieved.
Amber	o ⋄ •	Indicates that it is <u>unclear</u> at this stage, due to a lack of information or a key milestone date being missed, <u>whether the</u> <u>objective will be achieved</u> within the appropriate timeframe.	Indicates that it is either unclear at this stage or too early to state whether the target is on course to be achieved.
Red	*00	Indicates that it is highly unlikely or certain that the objective will not be achieved within the appropriate timeframe.	Indicates that the target will not be achieved unless there is an intervention or remedial action taken.