Service Delivery Plans- Quarterly monitoring

<u>June 2015 – November 2015</u>

Quarters 1&2

Service area- ICT services

Brief overview of service area-

Service Purpose:

Information and Communication Technology (ICT) is vital to enable the Council's various departments and partner organisations to deliver cost-effective services to the public. The ability of the Council to provide these services relies heavily on a stable, reliable and accessible ICT infrastructure which is flexible enough to accommodate swift changes in governance, legislation or service model change. ICT supports business change and development through the implementation of new affordable technologies delivered by astute project management and backed up with the appropriate user training. ICT manages the security and integrity of all the Councils electronic data and holds the information in compliance with regulatory standards.

The ICT Service consists of the following teams;

ICT Service Desk

Responsible for 1st line support of applications, hardware, staff and Members across the Council escalating any calls that cannot be resolved at first point of contact through to ICT technical support, ICT support, Web Team or finance and following through to a successful conclusion.

Other responsibilities include; procurement, asset management, reporting, licensing, change management and administration of ICT processes required for staff starting/leaving the authority.

ICT and Data Support

Responsible for the 1st / 2nd line support of applications, staff and Members across the Council escalating any calls that were not resolved at first point of contact by the Service Desk to either the ICT Technical Support team or the relevant 3rd party support vendor and through to a successful conclusion. Other responsibilities include application / system administration and development, project management, training and business process re-engineering.

ICT Technical Support

Responsible for 2nd/3rd line support of all hardware, applications, staff, and Members reported to them via the ICT Service Desk or support officers, escalating any calls as necessary to the relevant 3rd party support vendor and through to a successful conclusion. Other responsibilities include; infrastructure management, information security, network security, remote access, capacity planning and availability, data backup and restoration and business continuity.

Geographic Information Systems (GIS)

Responsible for the accuracy and completeness of the Local Land and Property Gazetteer (LLPG) feeding into the National Land and Property Gazetteer and liaising with Ordnance Survey . Responsible for the availability and maintenance of the Councils spatial information held electronically across the Councils systems.

Street Naming & Numbering (STNN)

Responsible for the administration of the street naming and numbering process to ensure that all properties in the district are officially addressed. Ensuring the legal framework for the operation of the Street Naming and Numbering service is adhered to and that proper protocols for determining official street names and numbers are in place. Other responsibilities include; liaising with Councillors (Parish/Town/City/Ward/County), Emergency Services, Royal Mail, property developers and general public, invoicing, budget management, procurement and policy review.

Service Resources: Staffing Resources allocated to the ICT Service are as follows:

1 x Principal ICT Officer (Support & Information Security)

1 x ICT Support Officer (Service Desk) (p/t)

1 x ICT Service Desk / Administrative Officer (p/t)

1 x ICT and Data Support Officer (GIS & STNN)

1 x ICT and Data Support Officer (p/t)

1 x ICT and Data Support Officer

2 x ICT Technical Support Officer

1 x ICT Technical Support Officer (p/t)

Performance measures linked to the Five Strategic Outcomes Owner - Principal ICT Officer (Support & Information Security)- Mark Chadwick					
Deliver an efficient and effective service to Members, staff and partner organisations.		Close 90% of incidents and requests raised through the ICT Service Desk within their agreed Service Level Agreement (SLA). 90%	90%		
		Ensure the Cambridgeshire Public Services Network (CPSN) is available for Council business 99% of the time it is required.	99%		
		Maintain optimum application performance by ensuring the bandwidth utilisation across the Councils network does not exceed 70% utilisation	<20%	*variance below	

		Ensure the Councils core applications are available to the end users for more than 98% of the time that they are required for any given monitoring period. Responsive to the new emerging transformation agenda.	>98% As a key support service, ICT Services are continuing to offer support to the Transformation Programme as and when required.	
	Performance me	easures linked to the Fiv nation Security)- Mark Chad	e Strategic Outcome)S
Performance Measure	Link to Strategic Priorities(colour accordingly)	Target	Outcomes	Variance
Manage the integrity and security of the Councils data and ICT systems	, , , , , , , , , , , , , , , , , , ,	Ensure the Council is awarded an Annual PSN Compliance Certificate to maintain access to secured services. By 31/07/15	Completed-100% compliance	

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Create service improvements through the use of Geographic Information Services (GIS) and the Local Land and Property Gazetteer (LLPG)	Priorities (colour accordingly)	Maintain or improve the quality of the Councils address data by achieving 'National Standard' or above in the monthly East of England	NATIONAL STANDARD achieved	
	(colour			
Performance Measure	Link to Strategic	Target	Outcomes	Variance
		easures linked to the Fiv mation Security)- Mark Chad	-	es
		maintain a 100% virus and malware free network	100%	
		Ensure an external security audit inspection is carried out by an accredited security company. By 31.06.15 Maintain a 100% virus and	Accredited security company enlisted. Audit completed, system secure.	

Notes (if there is any variance then please detail this below) *The Q-GIS desktop application that was replacing the unsupported Map Explorer system has proven so popular and useful that the user base has increased by 47.5% from an expected 40 users to 59 users.

Provide a responsive, value for money Street Naming & Numbering Service. All street numbering schemes will be delivered within 10 working days of receipt of payment. 90% 100% (46 out of 46) +10% Adopt new street names within 1 month of receipt of payment. 90% Adopt new street names within 1 month of receipt of payment. 90% 100% (4 out of 4) +10%	Performance Measure	Link to Strategic Outcomes (colour code accordingly)	Target	Outcomes	Variance
1 month of receipt of payment.	money Street Naming &		will be delivered within 10 working days of receipt of payment.	100% (46 out of 46)	+10%
			1 month of receipt of payment.	100% (4 out of 4)	+10%
Replacement street name plates to be erected within 4 weeks of notification. 90%61.5% (8 out of 13)*-28.5%			plates to be erected within 4	61.5% (8 out of 13)	*-28.5%

Performance Measure	Link to Strategic Outcomes (colour code accordingly)	Target	Outcomes	Variance
Provide technically skilled, motivated and engaged staff to deliver an efficient and effective	3,7	Complete all staff appraisals on time	100%	
ICT Service		Identify relevant staff training and incorporate into personal development plans ensuring all identified training is completed within the reporting period	50%	50%
		Meet quarterly with the ICT Service Delivery Champions	100%	

Owner - Principal ICT Office	er (Support & Info	ormation Security)		
Performance Measure	Link to Strategic Outcomes (colour code accordingly)	Target	Outcomes	Variance
Maintain or reduce the overall cost of the ICT Service.		Review ICT contracts which are due for renewal with a view to reducing or maintaining the total cost of ownership.	100% reviewed.	*see notes
		Street Naming and Numbering Service will aim to deliver a balanced budget.	57%- not yet balanced but on schedule to be.	**-43% see notes
	ed with Finance a	etail this below) nd approximately £10k of saving ment which will be published in		urther future savings have bee
Offset this income with the cu	rrent amount sper	5.00 in Street Naming and Numb nt on ordering Street Name Plate er a balanced budget. We have balanced budget.	es $(£2,030)$ – this leaves	a difference of £4,592 yet to be

Source of data- please list below where the data was gathered

- ICT Service Desk monthly reports
- ICT network and application monitoring services
- ICT Project delivery spreadsheet
- Regional Address Authorities Comparison Report
- Agresso Financial Reporting

Additional Performance measures Please detail any new performance measures					
Performance measure	Link to Strategic Outcomes (colour code accordingly)	Target	Any additional resources needed? (please list below)		

Equality Impact Assessments Are there any Performance measures which require the council to devise an Equality Impact Assessment? Please list any below;

	Equality Impact Assessment
Performance measure	(Please attach them underneath against each Performance
	measure)

Forward plan dates for Member Champions linked to Performance measures				
Date	Activity	Member Champion		