

# Appendix 1: The Digital Agenda

# What it means for the Customer

- Customers expect services to be accessed in a digital manner at times and locations that suits them with access from mobile devices increasing in use
- Redesigned services that work efficiently are clear and simple to use
- Processes that are transactional and streamlined and resolved, where possible, at first point of contact enabling self service
- Digital improves the customer experience, reduces costs and increases transparency of information
- Digital does not just mean channel shift but a redesign of the service and being able to interact with the Council online, on the phone and face to face and obtaining the same quality of service

#### What it means for the Council

#### **Redesigned processes**

- Reviewing and improving processes, data and technology to improve services to customers
- Increasing the use of cloud based technology
- Moving the Council to a joined up use of information

- Exploiting the ICT shared service to ensure that digital processes are shared
- Reducing the complexities of integrations between systems, removing manual intervention and rationalisation of systems
- Taking a new approach to software and technology reviewing the legacy systems when appropriate to ensure that they are fit for a modern digital agenda
- Supporting Councillors in being able to deliver digital services to residents
- Embracing new technologies such as the Internet of Things (IoT) to continuous improvement of services

# Outcomes

- Digital services designed with the customer experience in mind
- Competent and confident staff in the ability to use digital technologies
- Digital processes which continue to ensure the Council is flexible and agile in providing services with mobile working increasing in importance

# Key Deliverables supporting the ICT Digital Strategy 2016-20

This table details the key deliverables that support the ICT Digital Strategy 2016-20

Customers Supporting Community Values: Op				
Key Deliverable	What	Why	When	Who
Improved digital services to residents	The implementation of the new redesigned, responsive website to improve the main online access channel for Customers. To expand the range of services available online	<ul> <li>To enable customers to:</li> <li>Access a wider range of online transactional services</li> <li>Access the Council website on mobile devices</li> <li>Access information in plain English</li> <li>Online parking permits</li> </ul>	October 2016 and ongoing developments 2017/18	Head of ICT Head of Customer Services and Business Support
Online Account for Council Tax	The implementation of Capita's – Connect product which provides access to online Council Tax accounts	<ul> <li>To enable customers to:</li> <li>Access personalised services through an online account</li> <li>Have more control over their personal data and notify the council, just once, if their circumstances change</li> </ul>	November 2016 From Q1 2017/18	Head of Revenues and Benefits

Customers Supporting – Priorities: Keeping the Borough Clean and Green; Supporting our Community; Managing our Resources; Supporting Businesses and Local Economy. Values: Openness; Customer Focus; Integrity; Forward thinking.						
Key Deliverable						
		Review further online services				
Improved online payments	Increase the range of online payments and online direct debit available to customers	To support delivery of the increased payments and direct debit:	Review of current provision Q3 16/17.	Head of ICT		
		<ul> <li>Improve overall customer experience</li> <li>Achieve savings</li> <li>Increase the choice and take up of self-service.</li> <li>Increase first time resolution</li> </ul>	Business case for online direct debit – September 18			

Technology Supporting – Priorities: Keeping the Borough Clean and Green; Supporting our Community; Managing our Resources; Supporting Businesses and Local Economy. Values: Openness; Customer Focus; Integrity; Forward thinking.				
Key Deliverable	What	Why	When	
New council datacentre	Implement the new council datacentre including: shared infrastructure with Elmbridge and core technology refresh	<ul> <li>To ensure that the council's ICT environment:</li> <li>Resilient and reliable</li> <li>Enables staff to deliver services</li> <li>Exploits the latest technologies</li> <li>Is secure, resilient and cost effective</li> <li>Is scalable and future proofed</li> </ul>	Q4 2016/17 Implementation 17/18	Head of ICT
Hybrid Cloud services for Disaster Recovery and Business Continuity	Ensure services are resilient and able to any issues within the infrastructure. Utilising cloud based technology to enable the backup and recovery.	To ensure that the Council can recover from any issue and continue to provide services to residents	From Q1 2017/18	Head of ICT
Cloud Services	The delivery of ICT business applications through systems hosted in the cloud.	To review options for cloud based services as the opportunity arises	Ongoing	Head of ICT

Key Deliverable	What	Why	When	
Windows 10 & Office 365	Test and implement latest Microsoft operating systems for desktop, servers and office environment	To ensure that the Microsoft platform is secure, on the most recent versions and that the Council is able to benefit from advancements of latest technology	s secure, on the most rsions and that the s able to benefit from nents of latest gy to be a collaborative e and drive	Head of ICT
	To utilise the cloud based services from Microsoft for email and office.	To drive to be a collaborative workforce and drive efficiencies		
Mobile working	To continue to exploit the use of iPads and other mobile devices across the Council	<ul> <li>To increase the range of systems available through a mobile device and ensuring:</li> <li>A more flexible workforce</li> <li>Improved service delivery</li> <li>More responsive to customer needs</li> <li>Cost effective</li> </ul>	April 2018	Head of ICT

Technology Supporting – Priorities: Keeping the Borough Clean and Green; Supporting our Community; Managing our Resources; Supporting Businesses and Local Economy. Values: Openness; Customer Focus; Integrity; Forward thinking.				
Key Deliverable	What	Why	When	
New passenger transport system	The procurement and implementation of Flexi route passenger transport system to manage the property portfolio	To help Operational Services and Customer Services following the Business Process Review to manage the passenger trips better.	Q4 16/17	Head of Operational Services
		Expand use of system and mobile options	From Q3 17/18	
Document Management	To review the document management system within the Council to ensure fit for purpose	To ensure supported system and staff obtain the most efficiencies from the system with workflow and searchable documents	17/18	Head of ICT

Key Deliverable	What	Why	When	Who
Improved ICT training for all	To offer a range of regular ICT training opportunities to staff, including 121s, bite size briefings and drop in sessions	To ensure that staff are competent and confident in ICT and digital technologies to improve staff technical knowledge and capabilities.	Reviewed annually in April.	Head of ICT
		Review of ICT Competency Framework and consider ICT induction.	October 2017	
Technically qualified ICT staff	To increase the number of certified practitioners within the ICT Shared Service across a range of technical and management disciplines	To ensure ICT staff have relevant and up to date knowledge to enable them to support changing technologies	Skills audit reviewed annual in April	Head of ICT
Councillors	To offer a range of regular ICT training opportunities to staff including 121s, bite size briefings and drop in sessions. To continue to expand the use of iPads, flexible working and telephony.	Support Councillors in use of technology. To enable Councillors to support Residents via electronic means.	Reviewed annually in April.	Head of ICT

People Values: Openne	ess; Customer Focus; Integrity	; Forward thinking.		
Key Deliverable	What	Why	When	Who
Improved ICT staff resilience	Provide more opportunities for cross training within the ICT Shared Service	To equip ICT staff with a diverse range of technical skills to ensure that they are able to effectively and continuously support council requirements	Reviewed annually in April.	Head of ICT
Flexible and agile	Staff will be able to work in a variety of locations Staff able to provide services out and about in the Borough	To enable great work life balance and be able to take advantage of changing approach to work To increase the service delivery and provide better more efficient services	Ongoing to March 2020	Head of ICT
Collaborative	To implement and use collaborative tools within Office and the Cloud	To work and communication more effectively.	From 17/18	Head of ICT
	To implement new telephony system	To have single source of documents and communicate more effectively over projects		

# Processes

# Supporting – Priorities: Keeping the Borough Clean and Green; Supporting our Community; Managing our Resources; Supporting Businesses and Local Economy. Values: Openness; Customer Focus; Integrity; Forward thinking.

What	Why	When	Who
To support the Council to ensure that systems are implemented in an open and flexible manner	<ul> <li>To ensure that systems and processes are</li> <li>Not double keyed</li> <li>Online by default</li> <li>Resolved at first contact</li> <li>Paid for and booked online</li> </ul>	Ongoing to March 2020 Annual production of Service Delivery Plan	Head of ICT
Progress the shared ICT service proposal with Elmbridge Borough Council Shared Service Desk	To improve staff resiliency and realise cost savings across both sites	Reviewed as part of annual budget exercise in October	Head of ICT
	and Councillors	Q4 2016/17	
To monitor Service Level Agreements and network and servers uptime.	To continually ensure that ICT supports the Council in the provision of business services	Reviewed annual in January Service Level reported quarterly to ICT Customer	Head of ICT
	To support the Council to ensure that systems are implemented in an open and flexible manner Progress the shared ICT service proposal with Elmbridge Borough Council Shared Service Desk To monitor Service Level Agreements and network and	To support the Council to ensure that systems are implemented in an open and flexible mannerTo ensure that systems and processes are • Not double keyed • Online by default • Resolved at first contact • Paid for and booked onlineProgress the shared ICT service proposal with Elmbridge Borough CouncilTo improve staff resiliency and realise cost savings across both sitesShared Service DeskImprove performance to Staff and CouncillorsTo monitor Service Level Agreements and network andTo continually ensure that ICT supports the Council in the	To support the Council to ensure that systems are implemented in an open and flexible mannerTo ensure that systems and processes are • Not double keyed • Online by default • Resolved at first contact • Paid for and booked onlineOngoing to March 2020Progress the shared ICT service proposal with Elmbridge Borough Council Shared Service DeskTo improve staff resiliency and realise cost savings across both sitesReviewed as part of annual budget exercise in OctoberTo monitor Service Level Agreements and network and servers uptime.To continually ensure that ICT supports the Council in the provision of business servicesReviewed annual in January

Processes Supporting – Priorities: Keeping the Borough Clean and Green; Supporting our Community; Managing our Resources; Supporting Businesses and Local Economy. Values: Openness; Customer Focus; Integrity; Forward thinking.				
Key Deliverable	What	Why	When	Who
ICT Governance Framework	Review and refine the ICT Governance Framework	To ensure that the council's ICT is being managed effectively and consistently within the governance framework with particular focus on improved planning, resourcing and prioritisation	Reviewed annually in September	Head of ICT
ICT Software Licences	Ensure that processes on Software licences are continuously reviewed and managed	To ensure ICT software documentation is: In one place Up to date Easy to access & search	Reviewed annually in September	Head of ICT
Improved disaster recovery & business continuity	Offsite replication of data and resilient core systems	To ensure the Council is able to recover quickly from issues and incidents An annual test of the processes and technology	Improvements with Datacentre March 2018 Tested annually in January	Head of ICT

Processes Supporting – Priorities: Keeping the Borough Clean and Green; Supporting our Community; Managing our Resources; Supporting Businesses and Local Economy. Values: Openness; Customer Focus; Integrity; Forward thinking.				
Key Deliverable	What	Why	When	Who
ICT Project Management	Review and refine the Council Project Management processes and ensure that they meet the needs of ICT projects	To ensure that the Council's technology is being effectively managed	Reviewed annually in July	Head of ICT
Code of Connection – Public Sector Network	To ensure that the Council passes the Public Sector Network Code of Connection requirements to ensure that Council can deliver benefits and other services securely.	<ul> <li>To ensure:</li> <li>Services are delivered</li> <li>Technology is secure, resilient and reliable</li> <li>Externally tested</li> </ul>	Security test annually in September Compliance annually in December	Head of ICT

#### **ICT Governance**

The Head of ICT is responsible for the delivery of the strategy and will each year produce an ICT Service Delivery Plan in conjunction with the Director of Finance and Resources and Chief Executive. The detail of the plan will be agreed following:

- ICT Collaboration Team meetings with Service Areas
- Review and agreement of the ICT Customer Focus Group

• Review and agreement of Leadership Team

The Service Delivery Plan details the specific actions required to be delivered in the year against the strategy and in general for the ICT Shared Service. The same process is followed at Elmbridge Council. The Plan breaks down the areas into more detailed actions and includes owners of the tasks.

Risks for all projects and in general for the Council in terms of ICT and Digital are identified as part of the Business Case for major projects and through the service specific risks that are then fed into the Leadership team.