

Improving the Customer Experience

The Current Situation

- There is a high demand on Council services with customer interactions in the tens of millions each year.
- These include provision of services for individuals, households, partners and for the wider community where we are enforcing the law normally on a specific individual.
- Most services are well run, but we appreciate that there is work to do.
 - Although the majority of customer demand is managed well, a small percentage of a 'large number' is still a 'large number'.

Vision Statement

On the 24 May Cabinet agreed that a key priority of the Council would be to put its residents first and treat both residents and businesses as valued customers.

Ensuring residents and other customers always have a positive experience when they contact the Council is paramount.

In practice this means ensuring that any interaction is a positive one with the Council being approachable, accessible, responsive and informative through the best use of technology.

Improving the Customer Experience - Principles

- Create a positive customer experience when the resident needs to contact the Council by whatever means
- Reduce the need for contact get things right first time and be proactive when there is a problem.
- Ensure customers have a seamless journey through the Council for all their needs through joined-up technology, processes and information
- Digital the channel of choice ensure self service is simple to use and engaging so that it is the channel that residents actively choose
- Provide alternative channels where required support people to self serve or provide an alternative means of contact for more complex issues
- Aftercare follow up with the customer either to set expectations or check that the job is complete
- Services are the best that they can be ensure that services are built around the customer

Create a positive customer experience

- Its everyone's responsibility
- Resolve the issue or offer solutions in good time
- Manage expectations
- Standard response times for services which are understood by all
- Communicate variance in standard service times if needed to customers
- Officers skilled in customer service, talking and writing simply, accurately and with the customer in mind
- Understand who is the customer when it comes to enforcement and act accordingly.
- Ensure the persistent complaint procedure is effective and understood.

Reduce the need for contact

- Getting things right first time to avoid the need for complaints
- Understand where we are not getting things right first time and quickly correcting the problem as well as answering the customer
- Using data and focus group, picking up recurring issues and proactively resolving them

Reduce the need for contact

- Proactive communication with the customer (eg. providing early information on major roadworks)
- Provide information that is accurate timely and easy to understand
- Reducing the need to call
 - Digital post with embedded links
 - Website promotion (e-newsletter, what's new)

Seamless Customer Journeys

- Always consider the whole customer journey with the front and back end joined up
- Joined up digital and technology platforms and associated processes that allow information to flow as required by the customer.
- Ensure staff have all the information they need to hand when talking to customers and can directly capture information customers provide directly into the IT system.
- Move from Devolved to Unified Apps model to help ensure IT integration.

Digital – the channel of choice

- Website quick & easy to use so that customers prefer to use it
 - Consistent look & feel
 - Personalisation
 - Tracking & Online progress checking
 - Effective & seamless signposting through outbound communication

Provide alternative channels where required

Helping customers to use digital channels

 Introduction of web chat, co-browsing, videoconferencing and other modern channels

Use of Digital Champions to assist those who need help

Understanding of which customers need to use phone and F2F

Provide alternative channels where required

• Resourcing the Contact Centre appropriately with levels of skilled staff to manage F2F and telephony with plans to handle surges.

 Understanding where people want to speak to somebody where the service is online only

Move of general enquires through Library service, starting with Greenhill

Use of Resident and Member focus groups to understand the issues

Aftercare

- Updating with progress
 - Online Tracking
- Use of 'Near Me' geo-positioning functionality to provide updates
- Manage expectations
- Confirm completion of the request and ask for customer feedback
- A clear and robust Complaints process for when things go wrong

Services are the best that they can be

- Using data, define where the key issues are and the root of the problem.
- Customers at the heart of service design
- Understanding the end-to-end journey from the customer perspective
- Continual improvement of whole customer journey
- Process and technology considered together.
- The customer experience is built into project documentation

Services are the best that they can be

- Staff trained in improvement techniques such as systems thinking
- Ideas generated by staff and by customers
- Central small team of continuous improvement experts to be centre of excellence supporting services.
- Review where we use the Whole Service Review model

Structure & Governance

- Services own their whole customer journeys
- Joined up front end of the Journey through Access Harrow
- Resource PH as Cabinet Lead
- Senior Customer Experience officer lead to bring focus, ensure high level of standards and act as centre of excellence.
- Customer Experience Board, with senior representatives from across the council reporting to Leader/PH and CSB, to lead the introduction of the Customer Experience Strategy, and ensure performance is developed and maintained
- Customer service champions

What are we bringing back?

- The plan to implement the CS Strategy
- Business analysis including resident feedback, service feedback
- The governance and suitability of the IT infrastructure to support the proposals
- The programme of work required to implement the proposals
- The associated costs and benefits
- The Equality Impact Assessment