Organisational Change Proposal

Islington Digital Services

September 2023



Digital Services is a product of its history

First

The first generation was the **'Establishment**' generation, where Digital Services separated from Shared Digital and established its own leadership, processes, operations, and identity.

Jan 2019

March 2020

Second

The second was the 'Covid-Response' generation. This generation was characterised by strong empowerment, innovation and doing what was needed in a time of crisis.

March 2020

Dec 2022

Third

Today's demand for digitalisation, innovation, savings and enhanced resident experience, requires another step change...

2023

Third Generation Digital Services













Vision for Residents

Strategy to get there

Technology Adoption

Research & Development

Shaping Programmes

Integrating Investment Plans

Informed by Data

Transformation of Resident Experience

Business & Process Digitalisation

Design – Build - Implement

Delivery Powerhouse

Resident Service Integration

Application/Product evolution

Enabled by Data

Reliable Services for Residents

Protect & Run Infrastructure

Incident Response & Recovery

Service & Equipment for staff

Work from Anywhere

Audit and Assurance

Protection of Data





The functions of the Third Generation Digital Service

Envision

Digital Strategy & Design

Strategy & Engagement
Consultancy & Research
Digital Design

Digital Change Programme

Cross-Directorate Integration
Digital Process Transformation
Investment Optimisation

Transform (

Transformation Delivery

Digital Delivery Programme
Design, Build & Implement
Process, Controls & Standards

Applications / Products

Application Lifecycle Mgmnt Key Vendor Relationships Data & Service Platforms



Operational Delivery

Service Management & User Devices

Cloud & Infrastructure
Operational Integrity

Digital Technology

Cybersecurity
Enterprise Architecture
Future Technology Adoption

Governance & Assurance

Information Governance
Process & Contract Assurance
Risk & Compliance Monitoring



Why do we need to change?

What Problem are we trying to solve?

Digital Delivery

More Digital Design & Delivery - less Infrastructure

Scalable up & down to meet design/delivery demand

Introduce more responsive ways of working

Reduce Costs

Be more cost effective for day-to-day delivery

Reduce contractor costs

More cost-effective contracts & resourcing

-Culture

Get closer to the Resident

Empowerment & Personal Ownership

Create Job Progression pathways



The Most Significant Changes

- Prioritise permanent capacity and reduce organisational dependency on contractors
- Build permanent Service Design & Co-creation capability to reflect demand for more transformative digitalisation projects - and less on IT infrastructure – building on our move to Cloud.
- Adopt rapid delivery Agile + Waterfall
- Build a sustainable Data platform team to provide source data for insight analytics, reporting, digital personalisation, open data & automation.
- Scalable Staff Funding through sustainable transformation programmes.
- Streamline internal Governance & compliance using IG skills & capability
- Business Tasks/people transferred to Business

- Recover costs for Project staff against project budgets to create a scalable workforce with fewer contractors.
- Create Resident-oriented capabilities
 - Automation/RPA (Robotic Process Automation)
 - Early Al adoption
 - Data Curation
- Efficiency with legacy technologies
- Get better value from Vendor Contracts
- Technology adoption for staff to get better value from our investments
- Lift Self-help
- Invest in ongoing transformation in our own services such as helpdesk automation
- Build cybersecurity as threats increase
- Use LOTI to leverage Collaboration across London



Leadership Team



