



Transforming East Herts Business Case

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1. Executive Summary

Thorny problems

East Herts Council is facing two serious issues which, in large part, are intertwined.

- We have clunky systems that simply get in the way of customers interacting with us in an easy, 24/7 way. For example, why do we often make it so difficult to pay us, report a problem or track how we are dealing with something a resident has already raised? Currently so much contact with us is funneled to the telephone because our internetbased self-service offer is so limited. We need to free up resources so that we have the time to speak on the phone with those residents who really need to communicate with us in this way.
- We are facing a £2.6m hole in our revenue budget. If this wasn't bad enough, out-of-date systems which demand duplication of officer effort or positively act against collaboration mean we are wasting the resources we have on 'double-keying' information we elicit from our customers or responding to complaints that would never have arisen if we had 'single view of the customer' from the get-go.

Something has to change and that change has to be transformational.

Transformational change

The Transforming East Herts programme aims to tackle the dual headaches of systems and process that are past their sell by dates and finances that don't stack up. At the outset, the objective was set for the Transforming East Herts programme to deliver at least £1m in savings to contribute to the overall need for £2.6m.

The private sector and growing numbers of public sector organisations understand that people are increasingly turning to online and mobile methods of communicating and conducting transactions. We, like all local authorities, are now facing increasing demands from residents and government alike to embrace digital technology. We need catch up and do so at pace.

The Transforming East Herts programme will enable the council to continuously improve the lives of our residents, businesses and visitors by delivering what they require in a way which suits them and provides best value for taxpayers. Research by the Office for National Statistics, published in 2021, shows that 93% of people in Hertfordshire used the internet in the previous three months in 2020 (the latest available figures). This figure is higher than either the East of England or UK-wide percentages of 92.2% and 92.1% respectively. Clearly, East Herts residents are major users of the internet in their everyday lives, although of course

a small number will continue to rely on telephone and face-to-face contact for a few years to come. We will not be dis-enfranchising any part of the community through the delivery of this programme. On the contrary, delivery of the programme will allow those who can to use the website for end to end transactions thereby reducing the volume of telephone calls to the council. This will mean that those who have to use the telephone will have their call answered quickly and the time spent on the call reduced because customer services staff will be using a single system instead of the current 15 systems.

Economic, demographic and technological pressures are forcing councils to re-think the way they deliver and this has left councils with difficult choices about reducing levels of service, increasing charges, changing and reducing their ambitions or innovating and changing what they do.

This business case sets out a detailed plan to re-model the council around customer outcomes and maximise self-service so that our specialist officers can focus on complex cases. It builds on the concept of blended and mobile working and creates a major opportunity for the workforce to work differently by removing unnecessary processes and organisational silos.

New ways of organising ourselves

This report lays out a Future Operating Model (FOM) for the council, an implementation plan for a radical transformation of our technology architecture and a benefits realisation forecast to support the investment. This will be underpinned by significant people and culture change and the embracing of commercial aspirations.

Delivering financial benefits

The current staffing numbers or FTEs (full time equivalents) posts have been mapped from activity analysis and a finance reconciliation of establishment and actual FTEs. As a result of this, a programme of staffing and service redesign has been assessed to enable transition to a FOM. As a result of this assessment, the number of FTE posts across the organisation would reduce by circa 10%.

In addition, a series of further service redesign and cost avoidance measures are proposed which do not impact on staffing changes. These amount to circa £440k. Furthermore, there are proposals for income generation in the region of totaling £250k.

Each of the figures has been rated as to the deliverability of the proposed benefits. For the purposes of the business case acid test, the aspirational savings, the most difficult to deliver, have been excluded for the purposes of ensuring the deliverable elements pay back the investment. The savings considered deliverable stand at £1.706 million. We have therefore

assumed that by 2025/26, the council will benefit from an improved annual revenue position of £1.706 million.

To support the significant change envisaged, there are a number of implementation costs which are described in the business case. These include external partner support, potential redundancy and digital costs. These costs total £1.612 million. These are essential to delivering a new operating model to support the deliverable annual savings of £1.706 million and total potential savings of £1.937 million. This results in payback over 1 year once the council has transitioned to the future operating model. The Medium Term Financial Plan will be predicated on these estimated costs and savings. The savings totals do not include items which cannot yet be quantified and include:

- potential increases in income arising from reviewing charges using the new Fees & Charges Policy which will commence from August 2022 with revised fees being built in from 2023/24 subject to Council approval as part of the Budget and MTFP process
- potential Shared Service opportunities are being explored as part of the Service Review Work Strand but these are in the discovery phase. Should they progress from the discovery phase then this total will be increased by any savings that are identified in the outline business case
- potential income from leasing space at Wallfields has not been included at this stage whilst officers explore the potential to let space "as is", which would only be attractive to a very small number of potential tenants, and ascertain the refurbishment costs to bring space up to a market lettable standard to judge payback on the improvements.

There are no real, deliverable alternatives to this approach other than a continued reduction of front line and back office services over the course of the next five years and beyond. The resulting retraction of services would undermine the council's corporate priorities and members' aspiration that East Herts remains one of the best places in the county to live, work and visit.

2. East Herts Context

It needs to be recognised that advances in technology and changes in customer and resident behaviour mean different forms of service delivery are now possible.

The business sector has started to embrace different ways of working and provide services through different routes. This has been embraced by parts of local and central government, such as the DVLA, and has been accelerated during the Covid pandemic with the introduction of, for example, electronic vaccine passes.

An important lesson from the business sector is that the full benefits of channel shift and new technology cannot be derived from simply bolting on a new system to existing business models and service delivery; the whole business and operating model needs to be reviewed and transformed.

East Herts' corporate plan 'East Herts: a place to grow' and the work of the Transforming East Herts programme to date, reported to the Executive on 6th July 2021 and 23rd November 2021, recognise many of these challenges:

Improving customer experience, including access through digitisation (Customer Relationship Management – CRM)

The vision for the Transforming East Herts programme approved by the Executive on 6th July 2022 is 'By 2025 East Herts Council will be a customer focused, financially sustainable, effective organisation with flexible, empowered employees'.

The council's corporate plan states, 'The way people work, interact, and access goods and services is changing rapidly... the council will continue to transform its own services so they are more customer responsive and maximise the use of digital technology'.

In order to deliver key objectives of the Transforming East Herts Programme, implementation of a new CRM system is recommended, with a total of up to £487k funded from the council's £3m corporate reserve transformation budget.

Through the digitisation of processes across the council's services, efficiencies will be achieved to enable officers to focus on higher priority work and/or provide greater direct customer support to those who require it.

With CRM, ('My East Herts'), a full 360-degree view of the customer can be created, regardless of who in the organisation is liasing with the customer. It also provides the opportunity to:

Personalise communication

- Offer relevant content and service
- Respond quickly to customer requests
- Gain customer satisfaction feedback
-and ensure that no question goes unanswered

By having modern 24/7 online self-serve functionality, customers will have greater accessibility to relevant council services, as well as delivering a significantly improved customer experience.

The implementation of a CRM system and resulting channel shift will be key to securing the anticipated cost savings in the separate Corporate Business Support hub transformation piece. The following way forward is recommended, as it avoids the greatest risks to achieving the anticipated cashable savings brought about through the development of a Corporate Business Support hub:

- Drive out inefficient processes through the implementation of a CRM system, funded from the council's corporate reserve transformation budget
- Improve the customer experience and journey
- Reduce avoidable contact direct this time to those customers who need specific assistance or to higher priority work
- Analyse and use the intelligence gained through the rollout of the CRM system and efficiencies achieved to feed into the central support resource (Corporate Business Support hub) service review to inform required resourcing going forward
- Deliver an efficient and effective Corporate Business Support hub, meeting the needs of the council and its customers
- Realise significant anticipated year on year cashable savings
- Meet corporate priorities and objectives of the council's transformation programme

Benefitting from a flexible and skilled workforce

The report to the Executive on 6th July 2021 introducing the Transforming East Herts programme outlined the potential to be derived from a more flexible and skilled workforce; Working remotely has become a way of life for many but it is recognised that better collaboration takes place face to face and it is recognised that not all officers or members have found the transition as easy as others. Through Transforming East Herts it is proposed that blended, flexible ways of working are adopted to help reduce the councils carbon footprint, supporting

sustainability, reduce the required office space'.

The report to the Executive went on to explain that the Transforming East Herts programme provides an 'opportunity to review how the council services are delivered to the customer and what we can achieve as an organisation to serve our residents even more efficiently and effectively'.

In short, through the Transforming East Herts programme staff will have the ability to work more efficiently for the customer and our workforce plan development will set out future requirements for the organisation. We will continue to develop our skilled workforce with more digital skills, agility and a more flexible, coordinated approach to working across services.

Ensuring a sustainable budget

Crucial to the Transforming East Herts programme is that we ensure we are *a 'financially sustainable council by transforming the staff and operations of the council and the amount of office space required'*. Thus:

- we will ensure we have proper arrangements in place for securing financial resilience. The Medium Term Financial Plan details our financial position and the resources allocated to service areas and capital projects that will enable the council priorities to be delivered
- proposals to resolve potential short and longer-term deficits have been developed and will continue to be as integral means of achieving the overall aspirations of the Transforming East Herts programme. Invest-to-save projects will achieve efficiencies and generate income, supporting this organisation to become sustainable in future years, whilst retaining the optimum level of value for money.

Delivery of the Transforming East Herts programme's ambitious goals is built on the need for organisational transformation more than simply service improvement and therefore it is necessary to understand the difference between the two.

Service Improvement

- Retain vertical service units (often termed 'silos')
- Improve efficiency in these verticals
- Line of business applications integrates more effectively with portal and customer management.

Organisational Transformation

- Remodel around customer outcomes, maximise self-service, leave specialists to focus on complex/ vulnerable cases
- Data management drives delivery
- Relationships built and data shared across specialist areas that support

	customer requests to get things right
	first time (thus reducing avoidable
	contact)
Benefits	Benefits
Remove Waste	Use workforce differently
Reduce paper	 Remove unnecessary silos
Increase automation	 Drive self-service and reduce other
Digitise end to end	channels for simple cases
Remove unnecessary approval processes	
Improve access	

At the heart of the council's thinking is a drive to provide the best, most cost-effective services possible. This will require organisational transformation across the whole council.

3. Overview of the Future Operating Model

The over-arching ambition propelling the Transforming East Herts programme is to:

- embark upon a major programme to transform the way the council operates
- deliver services to customers in ways that more flexibly meet their needs and expectations
- deal effectively with the council's future service and financial challenges.

To do this, East Herts has developed the concept on a new Future Operating Model (FOM) that identifies a different way of working for the council.

The Future Operating Model (FOM) provides a model of how the council can deliver services to customers and how the customer will interact with the council. This provides the rationale for how the work is done and what types of roles are required to deliver the work.

Understanding the difference between the operating model and organisational model is critical in helping understand the scope of the work to be done:

- the **operating model** lays out the types of activities the council completes and how they relate to one another
- the organisational model provides an internal framework for how the council organises itself to deliver the operating model. This drives considerations of spans of control, levels of seniority within role families and management structures required.

Inherently there will be choices the council will need to make concerning the organisational model with regard to any further changes to teams and individuals' roles to respond to any changes in the other parts of the operating model with changes needed to move from the 'as is' situation to the 'to be' set-up.

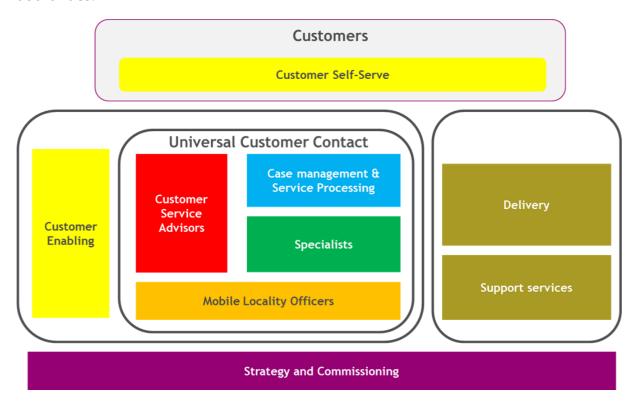
It is through the six key workstrands within the Transforming East Herts programme, first presented to the Executive at its meeting of 6th July 2021, that the shift from the 'as is' ways of working to the 'to be' structure will be delivered. The six workstrands are:

- Commercial approach
- Lean processes
- Modern workforce
- Modern workspace
- Technology

Service reviews.

Experience gained in and from other councils indicates that a transformation programme across all these aspects is essential to release the full potential benefits of the FOM approach. Of course, the approach will need to be tailored to the East Herts context and it is recognised that based on the choices made, the organisational model will develop through detailed design aligned with our agreed design principles, local constraints and corporate ambitions.

The model as shown below has been gleaned from best practice across a number of local authorities.



The key components are:

- Customers: different customer groups access services in different ways. Some
 groups can be encouraged to self-serve online or draw on support from customer
 service staff only, whereas others may need to access the support of specialist staff
 more quickly
- **Strategy and Commissioning:** translates community/customer intelligence and political will and ambition into strategic direction, and commissions what's required to deliver this
- **Customer Enabling:** helps the community and customers to help themselves and in doing so reduce request for information and demand for services
- **Universal Customer Contact:** all activity associated with customer contact, Page **11** of **39**

- customer service, managing cases, resolving questions and issues (simple and complex), and scheduling input from others where required
- **Delivery:** delivery of core services, for example environmental health, waste collection, street cleaning
- **Support Services:** non-customer facing back office functions, much of which is transactional although some requires organisation-specific intelligence.

4. Implementation

Moving into the implementation phase

Work is well underway on the Transforming East Herts programme. For each workstrand:

- a member of the Leadership Team has been assigned to drive forward the key actions
- a staff engagement session has been held to commence dialogue across the organisation and gather initial views
- regular check-and-challenge is provided by the council's Leadership Team.

Once this business plan has been approved by the Executive, the programme can proceed to the implementation phase.

Change and engagement

The change and engagement work is about ensuring that all stakeholders of the programme are engaged, supported, involved and inspired. It ensures that the people of the organisation are kept informed and any potential negative views are heard and addressed.

To date, engagement has included:

- staff engagement sessions, open to all, have been held for each workstrand
- quarterly staff briefings give updates on the Transforming East Herts programme
- a 'change resilience' staff development programme has been delivered
- nine officers have been trained to the Six Sigma green belt standard to provide expertise within the lean process review programme across the council.

Further work to support the programme includes or will include:

- a new set of staff competencies that lay out the behaviours the council expects its
 officers to exhibit. These have been aligned to the Transforming East Herts
 programme and, for example, including a commercial thinking competency
- a Leadership Team development scheme to build transform knowledge and capability within the programme and ensure organisational readiness for change.

Human Resources

Given the likely amount and pace of change, Human Resources input and expertise is essential. As noted above, considerable work has already commenced to prepare officers for

upcoming change, however, a whole schedule of Human Resource work will be required to enable the process of staff changing from one role to another in a fair, legal and equitable manner, whilst ensuring the wellbeing of all staff is considered. Some of the key elements of this work will need to be to:

- introduce the principles and required approach to manage the magnitude of the change within a Future Model transformation
- develop and deliver a short-term action plan of activities that need to be completed to prepare for implementation
- develop a plan of HR/restructure activities for implementation
- put in place any interim arrangements in readiness for implementation.

The scope for financial savings and income

The Transforming East Herts programme has identified three broad means of delivering financial sustainability for the council. These are:

- **staffing redesign** realigning functions and consequently defining new teams and/or job roles
- service redesign and cost avoidance making savings from changing processes or
 the way the service is delivered or within a service offer altering the existing service
 level to allow a new service to be incorporated whilst the overall cost of the new
 service offer remains the same; being more commercial in our approach to
 procurement to avoid or reduce costs
- **income generation** increasing income derived from existing 'charged for' services by ensuring fees and charges levied at least cover the costs expended by the council on those services; and creating new sources of income.

Service re-design

The Lean Processes and Service Review workstrands are concerned with the enhancement of existing, and the delivery of new, capabilities within East Herts to improve the service and experience of residents, members, officers and partners interacting with the council. To achieve this, service re-design will have some primary aims, these being to:

- eliminate processes that do not add value to the organisation or its customers.
- simplify processes as much as possible to give a good customer experience for customers and staff
- standardise processes where possible, to speed up the build of new technology and provide a consistent experience for customers and staff
- automate any steps and stages in processes that remove manual effort

• enable tasks to be conducted by generic officers or processes wherever possible, thus freeing up professional staff to focus on more complex tasks and issues.

Processes subject to lean process reviews need to be:

- the most frequently used services, thus maximising the benefits of service redesign to residents and officers alike
- re-designed in ways that makes it better and easier for colleagues to deliver services to citizens and colleagues
- aligned to the new organisation design, new roles and ways of working.

Getting the process redesign right is expected to yield the following outcomes:

- a reduction in customer contacts and complaints
- improvements in the morale of officers operating these processes
- a significant increase in the take up of self service capabilities, requiring less resources and thus resulting in the realisation of financial savings.

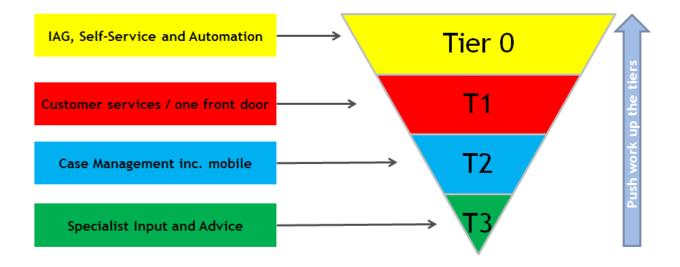
Central to the operating model is making sure the organisation and its processes are designed around the customer. To ensure the teams always have the customer at the forefront when redesigning a process, those leading lean process reviews will constantly refer to the design principles most aligned to the process on which they are working. They will utilise customer personas to understand and empathise with the proposed customer in order to design a process to meet the need of the customer.

Existing customer journeys will also be used to ensure the overall customer experience is enhanced. At the heart of the Lean Processes workstrand will be the testing of assumptions, solutions and redesigned processes with East Herts customers. This will allow the team to gain rapid feedback from the customer and learn quickly what will deliver an exceptional customer experience.

Technology assessment

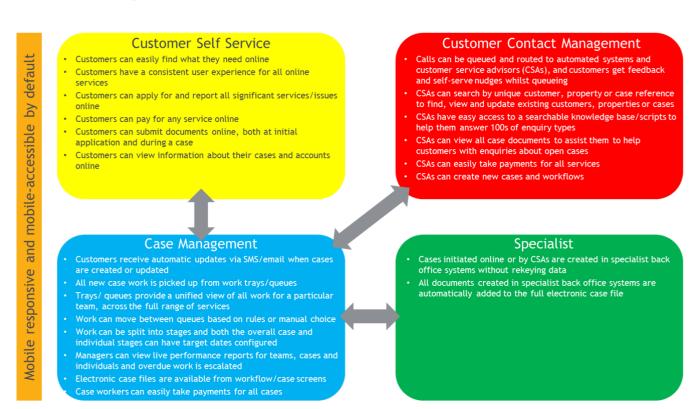
Improved and better integrated technology and systems are key to delivering the new ways of working advocated in the Future Operating Model. The specialist consultancy, Ignite, has provided the council with a detailed technology assessment.

Ignite has used service tiers to illustrate the concept that the more work an organisation can get done by the customer or by staff on the frontline at the first point of contact with the customer, the less that work tends to cost and the more control can be given to the customer. Different tiers are supported by different technology capabilities.



The table below highlights what the technology needs to be able to do for each tier of the core capabilities constituting the FOM activity types.

Core Capabilities



Transition management

Transition management is necessary to ensure that the 'lights are kept on' and services continue to be delivered while the council is transitioning and that skills, knowledge and contacts are handed over when appropriate. This also meanings making sure that staff moving into new roles are trained, engaged and supported to deliver the council services.

5. Business Case

Summary of financial benefits to the council of the Transforming East Herts programme

The financial benefits deriving from each of the Transforming East Herts programme workstrands, and split into the different sources of financial benefit discussing above, are summarised in the table below.

The table lists the full year benefits to the council's revenue budgets. The profiling of the financial benefits across the coming three years in described in more detail in the subsequent sections of this chapter of the business case.

The invest-to-save costs that will need to be incurred by the council to deliver these financial benefits are laid out towards the end of this chapter.

Programme		£′00	0s	
	Staff redesign	Service redesign and cost avoidance (including staffing changes)	Income generation	Total financial benefit
Target Savings	1,100	600	250	1,950

- Note 1 This does not include potential increases arising from reviewing charges using the new Fees & Charges Policy which will commence from August 2022 with revised fees being built in from 2023/24 subject to Council approval as part of the Budget and MTFP process.
- Note 2 Potential Shared Service opportunities are being explored as part of the Service Review Work Strand but these are in the discovery phase. Should they progress from the discovery phase then this total will be increased by any savings that are identified in the outline business case.
- Note 3 Potential income from leasing space at Wallfields has not been included at this stage whilst officers explore the potential to let space "as is", which would only be attractive to a very small number of potential tenants, and ascertain the refurbishment costs to bring space up to a market lettable standard to judge payback on the improvements

Design principles

The over-arching design principles raised with the Executive on 6th July 2021 have been further developed as the Transforming East Herts programme has progressed. The following principles listed under each workstrand are seen as crucial to modern, cost-effective and

customer-focused approach.

Workstrand	Design principles
Commercial approach	Business-like behaviour Daing hydring of triangly.
a.p.p. oa.o	Being business-friendlyPromoting local economic growth
Lean processes	 Fewest number of steps for the customer Professional officers freed from low level queries so they can deal with complex cases Contact less and tell us once
Modern workforce	 Efficient blended and mobile working Clear set of expected competencies Use our skills and expertise effectively Continuous staff development
Modern workspace	 Office design to promote collaborative working Smaller, flexible, generic working spaces
Technology	Digital by default so as to support customers to do more themselves A single view of the systemer.
	 A single view of the customer Seek to resolve customer's issues at first point of contact Use of technology to help ensure compliance IT solutions to underpin collaboration and communication
Service reviews	 Focus on the customer experience Proactively prevent and shape demand Openness to other service delivery models where this makes sense
	 Real time measurement and performance indicators to target areas for improvement

These design principles will help the council make decisions that are consistent and in line with the benefits of the programme. These principles will assist East Herts to move forward as an organisation with a shared, common purpose, helping staff establish an understanding of 'business as usual' in the transformed organisation. These principles are already being used to support decision making and will continue to be utilised in this way.

Benefit drivers

By embedding the design principles into the overall Transforming East Herts programme, each workstrand can be seen to contribute to the overall programme.

Commercial

The Commercial workstrand is concerned with enabling the council to act in a more business-like and commercial way so as to increase revenues flowing into the council.

Lean processes

The Lean Processes workstrand is concerned with driving out inefficient ways of working that hamper the council's ability to provide streamlined, easy-to-understand and easy-to-use processes from both the customer's and officer's perspective. This workstrand includes designing the staffing structure to enable nimble and lean back office systems.

Work on the Transforming East Herts programme to date regarding the council's provision of back office support and administrative functions has found:

- significant fragmentation of effort and no collaborative demand management
- high levels of manual processes and duplication within administration and frontline service teams
- a disproportionate amount of time and resource is being spent on business support activities
- work of a similar nature is carried out in all areas of the council without consistency and coordination in order to meet the demands of the customer and business
- staff engaged in support and administrative activities are often frustrated by lack of consistent systems, processes and development opportunities
- a high dependency on support staff to undertake low level tasks that could either be avoided altogether, such as 'double-keying', or could be replaced by more staff self-service, such as arranging meeting, taking notes in meetings.

Transforming the council's support and administrative functions is not a straightforward task that could be readily achieved by simply 'lifting-and-shifting' administrative staff distributed across the organisation into one single team. This alone would be address inefficient work practices or duplication of effort. Instead, a number of fundamental changes will need to be implemented in order to successfully deliver a more efficient, corporate administrative

operating model for support functions and the full amount of associated savings. A successful transformation requires:

- eliminating and simplifying policies and procedures across the full range of support and administrative functions in order to significantly reduce activity in this area where possible
- capturing significant amounts of information currently held by specialists across services within online portals and self-serve systems, thus improving information, advice and guidance to enable staff to self-serve easily and effectively
- expecting managers and staff to self-serve for a large number of simpler support service enquiries and activities that will be embedded into the council's intranet and automated, giving them enough guidance and support to ensure it becomes genuinely self-serve
- investing in modern, fit-for-purpose back office IT systems to enabling the redesign of the structure of the council's support and administrative function.

Modern workforce

It is considered that the modern workforce workstrand is primarily concerned with 'facilitating' the transformation listed under the other workstrands rather than, of itself, delivering financial benefits. It is recognised that this workstrand is crucial to ensure the:

- separating out and defining the desired and necessary operational and strategic leadership and management activities and competencies
- provision of clearer more co-ordinated strategy, direction and priorities to better harnessthe efforts of the specialists in the council
- breaking down of any remaining silos in specialist teams and replacing them with communities of practice to encourage multi-disciplined teams to come together to address the priorities of the council.

Modern workspace

This workstrand will deliver a number of significant benefits to the Transforming East Herts programme which can be broadly characterised as:

- ensuring the office space enables collaborative working
- ensuring the office space matches the Operating Model's expectation of blended working
- freeing up space within the council's existing offices that can be leased to others and/or hired out on an hourly basis in order to generate a revenue income stream.

It is recognised that in order to meet these aims, some investment will be needed in the Wallfields building to:

- improve its energy efficiency and in doing so reduce running costs
- maximise the attractiveness of the office space to prospective leases.

The council will seek out government grants wherever possible to support upgrades to the sustainability of the building.

Technology

It is arguably self-evident that to transform the council to one built on a modern workforce, following customer-focused lean processes in modern workspaces, we need a fit-to-purpose IT platform and suite of interconnected software products. In 2021, the council invited the highly regarding IT consultancy, Ignite, to carry out an assessment of our overall approach to and use of technology.

Ignite's review found:

- in the absence of a strong strategic steer on the direction of the council's digital services, services have followed their own paths:
 - some have delivered standalone self-service solutions, for example, garden waste, housing options, council tax
 - others have struggled to make much progress without corporate support, for example environmental health, licensing
- the services that have standalone solutions are generally more satisfied, whereas
 those who have struggled to make progress are frustrated, both with suppliers and
 with the support received from the ICT service. Those that struggle often lack project
 management and business analyst support and look to the shared ICT service to
 provide this, but the skills and capacity do not exist there
- in adopting this approach, there has been little consideration of the impact on the customer or the council's customer services team. Both customers and customer services officers need to interact with many different systems and user interfaces
- the Transforming East Herts design principles suggest that the council wishes to move
 to a more customer-focused approach with a stronger 'one team' ethos, including a
 more efficient and empowered customer services team and integrated business
 support. This will require significant change over time.

Based on the above, it is apparent that the adoption of a 'single view of the customer' IT

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system is fundamental to achieving the opportunities for customer-focused improvements and financial efficiencies presented by the Transforming East Herts programme.

The 'My East Herts' Portal will be a platform where customers can easily check their council tax, benefit payments, waste services and more, aligned to the following technology focussed design principles:

Technology

	Digital by default so as to support customers to do more themselves
	A single view of the customer
	Seek to resolve customer's issues at first point of contact
	Use of technology to help ensure compliance
	IT solutions to underpin collaboration and communication
•	Lean processes
	Fewest number of steps for the customer
	Professional officers freed from low level queries so they can deal with complex cases
	Contact less and tell us once

The Transforming East Herts programme will enable the council to continuously improve the lives of its residents, businesses and visitors by delivering what they require in a way which suits them and provides best value for taxpayers. We will ensure that those who are able to can take advantage of our self-servicing options allowing faster resolution for those customers who need to speak to us over the telephone or in person.

Latest Office of National Statistics (ONS) data highlight that 93% of people in Hertfordshire were users of the internet in 2020, with this figure no doubt rising as a result of the pandemic and increasing reliance on technology. Of course we will consider and make provisions for those who need telephone and face-to-face contact, to ensure our services remain accessible to all. So, regardless of the channel a customer is using to contact us, we need to have a culture of adding value to every transaction undertaken and seeking the root cause of a customer's issue, rather than just resolving the presenting need. This approach will always be hampered if the officer or the digital system being interacted with only has a partial view of the customer. We need to adopt a 'single view of the customer' (CRM) with the necessary IT infrastructure to support it. By having a system that can track every customer interaction with us, it is experience shows that a more efficient and improved service can be delivered to our residents. A 'single view of the customer' IT infrastructure will provide this.

The central component of a 'single view of the customer' IT solution is generally the creation Page **23** of **39**

of a single shared customer database, allowing information to be collected once but used many times. The sharing of this customer data across the council, in conjunction with the functional tools provided by an IT solution, will allow the council to make the gains in both efficiency and effectiveness which are at the very heart of the Transforming East Herts programme. A 'single view of the customer' IT system could allow us to deal automatically with enquiries that originate over the web while also improving the ability of front line staff to resolve more complex issues at first contact.

Thus, the benefits to the Transforming East Herts programme of implementing a 'single view of the customer' system are:

- a single system to capture all customer contacts. This will enable the council to adopt a truly integrated approach to customer management which goes beyond simply traditional customer services function
- a swift capture of a customer's service record history of interaction with the council
 which would provide a mechanism for more effective handling of complaints, a
 proportion of which snowball as the complaint is passed around the organisation or
 because the customer is only provided with a partial response
- a single application for all customer service advisors to use as the primary system for capturing service user details and service requests
- improved performance management information and customer history. Deployment
 of a 'single view of the customer' system will automate contact record keeping and aid
 management reporting on individual service transaction volumes providing greater
 customer insight for future service improvements
- improved audit ability and security of transactions as the system's associated workflow and back office system integration will aid the recording of audit trails and provide and enhance security mechanisms outside the normal security functions within line of business systems
- consistent call answering processes because of the scripting capability of a 'single view
 of the customer' system whether applied to online, automated transactions, chatbots,
 online chat functions or telephone/face-to-face interactions. The system would ensure
 every transaction is delivered to the same consistent high quality
- increased call efficiency and value for money delivered by efficient service user and service request capture
- ultimately, increased customer satisfaction and improved reputation as we service customer requests more consistently and efficiently.

model and others than have been designed with local government working in mind. Equally, some of these applications will enable easier and cheaper integration with the council's back office data whereas others have not been designed with wider data integration in mind. In summary, the council's technology requirements to implement a 'single view of the customer' solution will have to be fully captured with the associated cost assumptions. Further review and validation will be needed before procurement.

Given the range of services we provide, the council's IT infrastructure will need to go beyond a 'single view of the customer' IT product, however, it is vital that the council maximises the functionality of the software it has already procured, such as MS 365 and Teams, and implements any new products within a 'single view of the customer' environment.

Current Position and the 'To Be' Customer Service Model

In terms of customer experience, the council can make significant improvements from its current customer facing position by:

- Enabling a 'My East Herts' portal with online self-service functionality, to minimise the amount of avoidable contact with Customer Services and other services across the council
- Improving resolution of customer related transactional activity at the first point of contact, resulting in queries not being emailed to individual services for response
- Creating capacity released from reducing avoidable contact to direct officer time to where it is needed most. This may include improving council performance in a high priority or demand areas, such as current customer call answering rates, and/or provision of support and assistance to customers that require it

At present, approximately 75 processes across the council require manual intervention, whereby a customer enquiry or request is emailed to the relevant service for action.

There are currently three fully automated processes in place, i.e. replacement bin request, notification of a missed refuse collection and council tax (moving in/out) confirmation. A separate garden waste service was introduced early 2021 with a 92% online sign up, evidencing the demand for such customer self-serve digital functionality.

Through the implementation of a CRM system, current applicable processes (such as those that can be web form based) will move to fully automated end to end experiences, delivering a buy once and benefit many outcome to ensure the council's services continue to be relevant and represent value for money.

By introducing a CRM system it is possible to then look to bring all appropriate customer service-related activity into one place. This will create efficiency through economies of scale and cost savings through the separate Corporate Business Support hub business case.

Current (As-Is) customer service model (Figure 1)

As is illustrated, the current service model places demand and pressure on more costly specialist support teams and services resources, rather than the cheaper online option via customer self serve.

Figure 1



Proposed 'To Be/CRM' customer service model (Figure 2)

In summary, a CRM system will:

- Drive channel shift to a lower cost more efficient customer self-serve model, with routine enquiries handled by either the customer or Customer Services, rather than the current 'as-is', whereby they are directed to specialist teams
- Deliver efficiencies by introducing leaner processes
- Improve customer call answer rates
- Increase accessibility to online council services
- Enable saved officer time to be redirected to those customers who require support/assistance
- Improve council customer information and data quality
- Enhance the customer experience and journey
- Lead the way to the development of a Corporate Business Support hub to realise cashable savings to the council
- Meet Corporate priorities and objectives of the council's transformation programme

The approach to be taken must support a move for the vast majority of customer contact to take place via the self serve portal. Ideally 90%+ of customer contact should be through the CRM self serve portal, including question/problem resolution. By limiting contact to the Customer Service team to more challenging or sensitive enquiries and contact to specialist support teams by exception for example professional planning advice, the greatest efficiencies and cost savings can be achieved.

Figure 2



Outputs and outcomes

- Fully implement the govService CRM system and move the majority of customer contact to digital channels of communication
- Reduce current email, telephone and face-to-face customer queries received by Customer Services and council services

The implementation of a CRM system will:

- Provide every council customer with the opportunity to self-serve, with their own Single Sign-On and online portal to track and view submitted service requests/queries/communications
- Achieve channel shift, by reducing the number of telephone queries to Customer
 Services and subsequent service areas across the council, by increasing online customer self-serve through the full launch of the CRM system
- Enable 24/7 access to services, e.g., bulky waste collections and other transactional services that are currently only available during office hours

- Direct officer capacity created to areas of higher, for example improving customer call answering rates
- Enable Customer Services to more easily assist the customer and view submitted service requests/queries/communications, increasing first call resolution
- Enable customers to pay for transactional services online (e.g., bulky waste collections) and make calendar bookings that will improve efficiency and the customer experience
- Reduce processing costs and manual intervention by council officers when carrying out transactional processes, which will release capacity
- Lead to the creation of a Corporate Business Support hub and unlock cashable savings
- Deliver greater customer satisfaction
- Meet corporate priorities and the objectives of the council's transformation programme

Service reviews

A mature, confident organisation is one that embraces and indeed welcomes the opportunity to regularly review its services and challenge the status quo. This stance is at the heart of the council's approach to reviewing all its services.

Each head of service, together with their service managers, has been required to thoroughly analyse their existing structures and means of service delivery. The resulting service reviews have been subject to challenge by members of the Leadership Team and colleagues from across the council trained in the Six Sigma process review methodology.

In summary, each service review needed to examine current practices and address how to:

Enhance customer experience

- improve the customer journey
- proactively prevent and shape demand
- encourage channel shift

Deliver organisational change

- break down silo-working and/or support corporate organisational change by relocating/combining services across the council
- operate or explore operating through different service models, such as shared services

Identify financial savings

- make cashable financial savings
- increase existing income streams and/or create new income
- avoid/minimise costs

Benefit from continuous learning

- identify the processes that should be prioritised for a lean process review
- continually make amendments to proposals stemming from the service review challenge sessions.

A wide range of new or amended ways of doing things have been identified which support the new Operating Model. Of note, service reviews have uncovered:

- simpler ways to access the data needed to perform jobs
- a recognition of which current process are most in need of more intuitive workflows and systems
- how better integrated technology providing a 'joined up' experience
- ways to remove duplication between teams and with delivery partners
- how in some cases we are doing too little of some tasks and too much of others
- how a failure to use the right systems for the right job.

Implementation Investment and Programme Payback

To deliver this scale of change, there is a need for a range of internal and external expertise to support the successful implementation of this operating model and technology solution. An initial assessment is described in the table below which show that these include implementation, external partner, redundancy and digital costs and total £1,603k. These are essential to delivering a new operating model to support the annual savings of £1,811k which results in payback after 1 year.

The Medium Term Financial Plan will include these estimated costs and savings. The costs will be met from existing reserves in line with the capital programme. Further options to meet the current budget savings requirement of £3.6 million are being developed for the council to consider. The net gain from this programme totals around £12.99million over a ten year period.

Title	Investment	Description
	(£000)	

Title	Investment	Description
Interim East Herts Council resource	(£000) 185	 Business and technology analysts to map processes and developscripts Additional IT capacity to support the implementation and change to systems
External Change and Implementation expertise	128	 Change management expertise to bring best practice approachto implementing such a complex multifaceted change programme Expertise to train, develop and support the wider team in technology implementation and includes implementation consultancy for new systems
Functional support	100	HR, change and communications support to ensure the change processes are implemented and the workforce is supported through the change
Training	29	Training and development to transition to new ways of workingand to support the adoption of new technology
Technology including hardware and infrastructure	260	 To purchase of appropriate systems to enable digital service delivery, including: a 'single view of customer' system; replacement of the ICON income management and card payment system; upgrading the E5 Finance system to the cloud with simplified browser and mobile device access to enable self-service and workflow Laptops and associated IT kit to enable blended working
Redundancy and pension strain Costs	900	Costs associated with transitioning to the Future Operating Model
Total	1,602	

Benefits realisation and timeline

The financial savings realised through the programme will not be delivered all at once. Therefore, the order and timescales of the financial benefit realisation has been estimated based on the likely phasing of the programme. There is an assumption that the financial saving occurs at the end of each financial year. This assumption has been made as the majority of employees tend to leave at the end of the phase. However, financial savings are likely to be realised earlier in the process if employees leave earlier than expected.

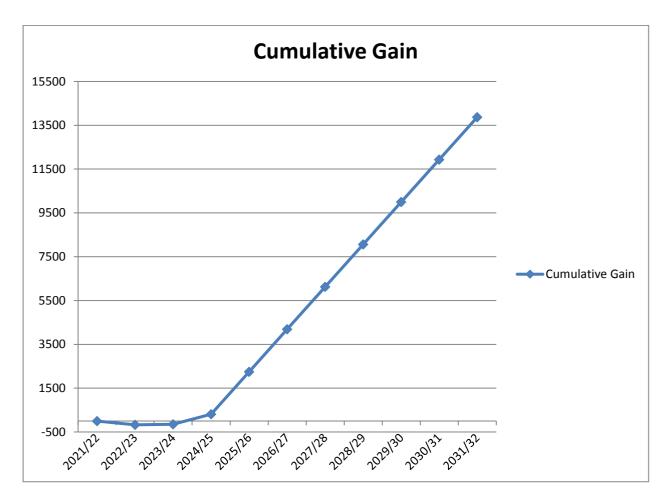
Financial benefits	Estimated	Estimated	Estimated	Total Estimated
£000	financial saving	financial saving	financial saving	financial saving
	in Year 2022/23	in Year 2023/24	in Year 2024/25	22/23 – 24/25
Staffing redesign	150	450	500	1,100
Service Redesign		150	450	600
Income generation		250		250
Total Savings	150	850	950	1,950

Programme payback

The above financial savings do not account for the costs of the programme. The table below outlines programme costs for which there is more detail in the implementation delivery in part above.

Costs of the Programme	Estimated	Estimated	Estimated	Total
£000	costs in Year	costs in Year	costs in Year	
	2022/23	2023/24	2024/25	
Financial benefit	153	827	957	1,937
Invest-to-save costs	327	800	496	1,623
Net benefits	-174	27	461	314

Based on the figures in the two tables above, we have sought to model the net position in the below graph. This puts the financial savings against the various costs of investing in a large-scale transformation programme.



Our analysis shows the return on investment will be positive from 2024/25.

7. Implementation Plan

Implementation approach

Key considerations from the FOM, organisational design, recruitment, process redesign and technology specification have been used to develop the implementation plan. These considerations drive the proposed high-level phasing of implementation.

The implementation plan has been developed based on best practice from other similar organisations and workstrand leads to ensure the plan is the best option for East Herts.

Implementation will be ordered in such a way that it:

- reduces reputational risks by transforming services that interact with the internal customer first, learning lessons from this before moving onto areas of the council thatimpact directly on the customer
- early identification of which officers will adopt the key leadership and management roles within the programme so that they can drive the change throughout the organisation and act as change champions for the programme
- allows transformation support and administrative functions to be underpinned by the right IT so that these officers are equipped to support the remainder of the organisation as it moves through its own transformation
- delivers key technology components and allows concepts to be thoroughly proven before they are deployed across the wider organisation
- builds the structures around customer interaction that will support the later phases of the programme in delivering the on-the-ground presence and customer enabling functions required to drive efficiencies and channel shift.

The implementation of the programme will be delivered in an agile manner. Some key agile principles are outlined below:

- programme and project goals are clearly and continuously aligned to business strategy
- benefits are realised incrementally and as early as possible
- governance focusses on creating coherent capability
- decision making powers are delegated to the lowest possible level.

A series of key activities to deliver the above objectives are already in place:

• a detailed programme plan with activities, dependencies and milestones which is kept up-to-date

- a programme risk and issue log
- the Leadership Team acting as the board for monitoring and assurance purposes
- a definition of the overall benefits and linked activity within the overall programme plan and financial savings
- Transforming East Herts programme meetings conducted in a professional and focused way
- development of an agile reporting process that is value add across the programme.

Risk management

In creating the implementation plan for this significant change programme, risks have started to be considered at both the programme and service level. There is in place a risk-register for the programme which identifies the key risks and their mitigations. It includes:

- delay in programme implementation timetable
- not meeting the financial efficiency savings
- IT delays
- disruption to staff
- disruption to customers and business as usual.

In addition to these, there are a number of other key risks currently captured and tracked on the risk register.

Governance

Governance through a Transformation Delivery Board has been established and the six work streams have been further focused to more closely align with our Corporate Priorities: We already have an established vision and set of corporate priorities that the transformation programme should align to. Our vision is that 'By 2025 we will be a customer focused, financially sustainable, effective organisation with flexible empowered employees'. We will achieve this by putting 'Sustainability at the heart of everything we do,' 'Enabling our communities,' 'Encouraging economic growth,' and being 'Digital by Design.'

The Delivery Board will take the corporate priorities and pivot them to provide a structure to provide governance and oversight across its change and transformation programmes. The alignment provides consistency, clear communications of change and integrated with performance KPIs, a basis to deliver change that is understood by all staff.

Sustainability at the heart of everything we do

- Enabling our communities
- ncouraging economic growth
- Digital by design



Figure 1: EHC Corporate priorities

The Be Agile and Sustainable workstream refers to the ability of the council to be quick, resourceful, and adaptable to enable it to continue over the longer term.

Aligning to the corporate priorities also means that the workstreams have a life beyond the current transformation programme and can easily transition into continuous improvement activities as the transformation programme ends. Having a strong governance structure in place that has a life beyond the programme means that it reduces the risk of failure to maintain the integrity of transformed end-state and provides a clear approach for continued improvement.

In our 'future state' through transformation we will				
Be Agile and	Be Commercial	Be Digital		
Sustainable				
We will make changes to	We will be business-like and	We will make our digital		
how the council manages its	develop new sources of	services easy and the first		
own premises, people, and	income by being	channel of choice,		
services, by ensuring we are	entrepreneurial innovative	becoming digital by default		
agile, efficient, financially	and creative.	- freeing up time for		
sustainable, and modern in	We will maximise existing	customers with the highest		
our approaches.	revenue streams to ensure	need or those at risk		
	that we can continue to			
We will design our services	provide value for money	We will use technology to		
to be quick, resourceful,	services to customers.	modernise and simplify the		

and adaptable.	way we work.
We will have sustainable	We will maximize the use
premises to work from, and	of data and technology to
an agile sustainable	provide customers with a
workforce and approach to	smooth customer
service delivery that is	experience.
future proofed for years to	
come	

Enable our communities: By focusing on the above corporate priorities our fourth priority to 'enable our communities' will be effectively supported by improving the customer experience and enabling us to move towards being a truly customer focused organisation.

Governance of change that reflects our Corporate Priorities

The Corporate Priorities provide a solid foundation for our change activities and aligning them will give a more transparent line of sight to organisational change. Often transformational change requires input, engagement, and cooperation from across organisations to achieve shared outcomes and outputs beyond traditional organisational line management boundaries. The Corporate Priorities provide a clear themed scope.

The priority workstream approach to governance will provide-

- A clear line of sight between change and outcomes against the priority workstreams.
- **Visible leadership** for each priority workstream to lead at the delivery group level to drive success and change across the organisation. All workstream delivery group members are expected to champion and be a vocal advocate across all priority workstreams.
- **Clear Communications**. Communicating change and outcomes for projects and change will become easier organised around our priority workstreams to support focused messages and be consistent with our overall communications promoting our Corporate Priorities.
- New proposals for change and existing projects will become more accessible and clarify the outcome and **project benefits** sought.
- **Rebalance the programme of projects.** Provide better insight into projects and programmes or refocus and develop new thinking on how to deliver against our priority workstreams. Any gaps can be quickly addressed as a result.
- **Performance financial savings and KPIs.** By providing a clear link between priority workstreams and our savings and performance and KPI data, EHC will be able to address issues and have intervention plans to address poor KPIs or even where

KPIs trend analysis indicates an early intervention is required. EHC will become more agile and responsive to our performance data.

- **Provide more cross-group collaboration and thinking.** By bringing together senior leaders from across EHC around the priority workstream themes, better collaboration and innovative thinking can be promoted. The workstream delivery groups are encouraged to establish other project task groups for further cross-collaboration into specific areas under specific priority workstream issues.
- **Better oversight and reporting.** By coalescing around our priority workstreams the reporting and management will become more transparent around key themes, financial savings and performance KPIs. In addition, we will be better able to report to the Programme Board progress against each priority workstream.
- **Scaling the transformation.** Transformation and change require active participation from across EHC with all employees. The proactive engagement across our senior leaders delivering the consistent message is essential and with the priority workstreams we will be better positioned to provide any change management and communications. An inclusive one team EHC participatory approach is required if not vital to embed the change.
- **Remove team barriers.** Creating organisational-wide change requires cross organisational boundaries. The priority workstream delivery groups will have scope and mandate to drive change to pursue the priority workstream seeking to solve problems independent of service or team boundaries.

The development of our Corporate Priorities set the blueprint for what success looks like and our aspiration to be a strong, modern, efficient, commercial organisation delivering financial savings and a smooth digital experience for our customers. The corporate vision has set the foundation and the proposed priority workstreams show how they can be leveraged for change across EHC as outlined below

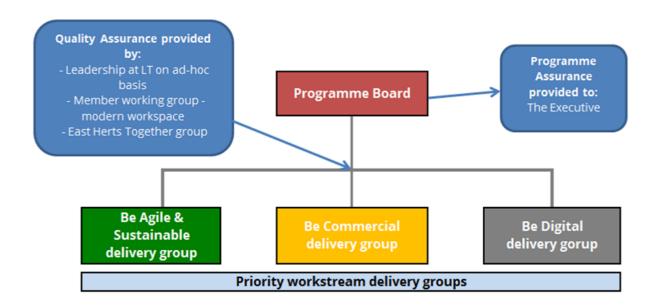
The Transformation **Programme Board** is required to oversee the strategy, overall prioritisation and strategic decision making for change across EHC. Those who sit on the programme board must have authority and decision-making capacity proportional to the board objectives. For the purposes of balanced decision making there must be more than two members of the board.

The board is chaired by the Senior Responsible Officer (SRO) otherwise known as the Programme Sponsor, who takes executive responsibility for decisions relating to the programme. For best practice governance, there must be distinction between those who make decisions and sit on the Board and those who report to it. Specialist advisers can contribute critical items and advise the board to aid decision making.

Programme Board membership;

Name	Position	Role on Board
Helen Standen	Deputy Chief Executive	Chair (SRO)
Richard Cassidy	Chief Executive	Board member
James Ellis	Head of Legal and democratic services	Board member

Steven Linnett	Head of strategic finance & property	Specialist advisor
Simon O'Hear	Head of HR and OD	Specialist advisor
Lindsey Creed	Communications manager	Specialist advisor



8. Conclusion

The Transforming East Herts programme aims to achieve service improvements and genuine efficiency savings rather than purely a reduction in service provision and simply scaling back the council's ambitions. It will ensure that the council is a forward thinking and agile organisation which better addresses future challenges and opportunities.

Not changing means standing still while the world changes around us. Failing to do this now means a greater risk that services will not be sustainable in the future, risking a continued reduction of frontline and back office services over the course of the next five years and beyond.