Economy, Regeneration & Climate Change Scrutiny Committee

Portfolio: Economy, Regeneration and Housing

Strategic Intent

Our continued investment in regeneration is critical in providing confidence for partners and external investors, particularly in unlocking and bringing forward investment across public and private sectors. Key to this is the Mayoral Development Corporation (MDC) and the ongoing redevelopment of Stockport Town Centre. This will transform the town centre into a vibrant, attractive, and inclusive destination that offers a range of amenities, services, and experiences for our residents and visitors. Through our economic plan we will boost the local economy, reduce unemployment, and increase skills and opportunities for our residents. Our St Thomas' Academy of Living Well, will provide support for people transitioning between hospital and home, enhancing the quality of life, wellbeing, and choice of our residents. We will continue to work with partners to unlock sites for new homes, work with registered providers to provide a high quality housing offer, particularly for those in need, and continue to work with owners to bring long-term empty homes back into use.

Portfolio: Climate Change & Environment

Strategic Intent

Demonstrating our commitment, responsibility, and accountability for addressing the climate emergency, climate action is embedded within everything we do, underpinned by the 2030 operationally net zero target for the council. We will focus on improving energy efficiency and uptake of renewable energy sources across the council's estate and the borough more widely. This will reduce our greenhouse gas emissions, energy costs, and dependence on fossil fuels. We will utilise the council's civic leadership role to influence residents and businesses to act on climate change in order to help meet the 2038 carbon neutrality target for the borough. This will raise awareness, engagement, and action among our stakeholders and partners, as well as showcasing best practices and innovations.

| CP priority | Directorate and Service area | Proposal summary | Saving 25/26 (£000) | Lead Portfolio |
|--|------------------------------------|---|---------------------------|---|
| Effective and Efficient Service | Neighbourhoods | Place Management – Waste This proposal consists of 2 elements 1. Reviewing the frequency of the blue bin collections 2. Reviewing garden waste collections | | Climate Change & Environment |
| Effective and Efficient Services | Development and Regeneration | Productivity The delivery of efficient and effective services is at the very heart of everything we do Making sure that we deliver services that are the most efficient and effective they can be, focusing on the right things and doing them in the right way Note that productivity runs across all portfolios. | | Climate Change & Environment Economy, Regeneration & Housing |
| | | Total MTFP Savings | 2,400 | |

| Project | Place Management - Waste (£2.250m) |
|----------------------------|------------------------------------|
| Lead portfolio | Climate Change & Environment |
| Council Plan Priority | Effective and Efficient Services |
| Senior responsible officer | Mark Glynn |
| Service | Neighbourhoods - Waste |

| Project | Place Management - Waste (£2.250m) |
|------------------|--|
| Proposal summary | Waste – this proposal consists of 2 elements that align with the recently published English Waste Strategy, introduces one set of changes to the service that contributes to the council's budget and meets the new requirements. |
| | 1. Blue Bin Collection |
| | Change the frequency of Blue Bin collections from fortnightly to four-weekly (£0.250m). The volume of paper recycling has reduced over recent years and a more efficient offer would mean collecting this recycling stream on a four-weekly basis. |
| | Taking in account the feedback about capacity concerns. We will put in place an exchange process for households that feel they need a larger capacity blue bin. This will allow households to exchange the 180L bin to a larger 240L blue bin, at a reduced price. |
| | 2. Garden Waste Collection |
| | Stockport Council provides a weekly garden and food waste collection service to around 100,000 residential properties with a green wheeled bin. |
| | Garden waste such as grass cuttings, tree and shrub pruning, dead flowers and weeds are currently collected free of charge every week in the green bin alongside food waste. |
| | Councils are not required to provide residents with a collection of garden waste and councils that do provide this service are able to charge for it. Indeed, most councils already charge and this was recognised by the government as an option for councils as part of the waste strategy. |
| | Following the confirmation of the introduction of the Food Waste Strategy in April 2026 (weekly food collections) we propose to offer 2 alternative collection approaches for residents from April 2025. (£2.000m) |
| | a. A free, weekly, food-only collection or b. a paid for weekly garden waste collection and a free weekly food collection (residents can choose to include their food waste with the garden bin if they prefer to having two separate bins; or a bin and a caddy) |
| | Part 2 of this proposal is to start charging for the collection of garden waste. |

| Project | Place Management - W | aste (£2.250m) | | |
|---|---|---|---|---|
| | Residents will be able to access an enhanced discounted compost bin offer (starting from £10) if they wish to compost garden waste at home whilst food will continue to be collected free of charge to residents. We expect | | | |
| | the additional composting to reduce green bin tonnages and build in additional resilience. | | | |
| How will the saving be achieved | Residents would buy a permit for a yearly collection of garden waste at a cost of £59 per bin per year, discounted for residents in receipt of council tax support to £39 (for one bin). | | | |
| 25/26 | | | | |
| Any benchmarking information available to compare Stockport with comparable authorities | recognised through the pauthorities to recover cos | norities now charge for garder publication of the English Was sts. Officers have noted charg other LAs in GM are consultin | ste Strategy that charging w ges range from £35 to £94 f | as a legitimate way for local or what is overwhelmingly a |
| | Council | Collection Frequency | Collection Period | Annual Fee (£) |
| | Cheshire East | Fortnightly | Annual | 59 (25/26) |
| | Cheshire West and Cheshire | Fortnightly | March – November | 50 (24/25) |
| | Derbyshire Dales | Fortnightly | Annual | £56 (24/25) |
| Workforce impact. Outline any changes to the workforce as a result of this proposal Outline any internal / organisational impact of the proposal | reduction in blue bin colle | will be significant changes to ections will mean a very smal Any changes to services will | I reduction in crews this is e | nese proposals. Although the expected to be managed |

| Project | Place Management - Waste (£2.250m) |
|--|--|
| Outline any risks or changes to service delivery and impact this proposal may have on service users | The number of residents who take up the new proposed scheme has been estimated using intelligence from other LA's. Composting garden waste at residents' homes is actually better for the environment than transporting it away to be composted elsewhere. However, this may mean the overall 'reported' rate of recycling performance will decrease, although a discounted compost bin offer will be made available residents to enable them to increase their own composting of garden waste. |
| Delivering the change | High level timeline |
| List key milestones and delivery dates (where known) | Public engagement 21 st November – 20 th December Governance cycle January - Feb Residents sign up - from March |
| | New chargeable service would go live 31st March |
| Will reserves/ double running be needed in order to deliver this proposal? | No reserves or double running is needed. |
| Is public consultation needed? | Public consultation has taken place between 21st November – 20th December in the form of Online questionnaire Paper versions on request The findings from the consultation and wider feedback can be found within the consultation report (appendix 2) |
| Is a separate EqIA (Equalities impact assessment) needed? | Yes, this is being developed. In considering our socio-economic duties, for anyone in receipt of Council Tax support then the cost for the yearly permit for garden waste will be discounted to £39 (for one bin). In addition, a discount will be available if residents prefer to pay a one off charge for a compost bin. |
| Is a separate EIA (Environmental impact assessment) needed? | Yes, this is being developed |

| Project | Productivity (£0.150m) |
|---|--|
| Lead portfolio | Climate Change & Environment |
| | Economy Regeneration & Housing |
| Council Plan Priority | Effective and Efficient Services |
| Senior responsible officer | Paul Richards |
| Service | Development and Regeneration |
| Proposal summary | Productivity |
| | The delivery of efficient and effective services is at the very heart of everything we do |
| | Making sure that we deliver services that are the most efficient and effective they can be, focusing on the right things and doing them in the right way |
| | All Directorates and Services across the organisation will make efficiency savings. |
| How will the saving be | The savings will comprise: |
| achieved | Maximising digital technology and automation |
| 25/26 | Robust corporate governance including vacancy management, service reviews, restructures and efficiencies |
| | Modelling smaller teams |
| | Maximising income potential (in addition to standard fees and charges) |
| Any benchmarking information available to compare Stockport with comparable authorities | N/A |
| Workforce impact. Outline any changes to the | Natural turn over |

| Project | Productivity (£0.150m) |
|-----------------------------|--|
| workforce as a result of | |
| this proposal | |
| Outline any internal / | |
| organisational impact of | |
| the proposal | |
| Outline any risks or | Modelling smaller teams could impact on service delivery. We will try to minimise any disruption but inevitably |
| changes to service delivery | reducing the size of teams will reduce the capacity of the team to deliver. We are looking to mitigate this wherever |
| and impact this proposal | possible through maximising digital and automation and ensuring we are operating in the most efficient way with |
| may have on service users | the most efficient and effective processes. |
| Delivering the change | |
| List key milestones and | |
| delivery dates (where | |
| known) | |
| Will reserves/ double | No |
| running be needed in order | |
| to deliver this proposal? | |
| Is public consultation | No |
| needed? | |
| Is a separate EqIA | Where required an EqIA will be undertaken as part of this proposal. |
| (Equalities impact | |
| assessment) needed? | |
| Is a separate EIA | Where required an EIA will be undertaken as part of this proposal. |
| (Environmental impact | |
| assessment) needed? | |