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> Our Ref Your Ref

Date: 2 June 2021

Dear Councillor,

Finance and Management Committee

A Meeting of the **Finance and Management Committee** will be held at **Grove Hall**, Greenbank Leisure Centre, Civic Way, Swadlincote, DE11 0AD on **Thursday, 10 June 2021** at **18:00**. You are requested to attend.

Yours faithfully,

Muk MeArolle

Chief Executive

To:- Labour Group

Councillor Pearson (Chair), Councillor Tilley (Vice-Chair) and Councillors Rhind, Richards, Singh, Southerd and Taylor.

Conservative Group

Councillors Ackroyd, Bridgen, Lemmon, Redfern and Watson.

Independent Group

Councillor Fitzpatrick.



AGENDA

Open to Public and Press

| 1 | Apologies and to note any Substitutes appointed for the Meeting. | |
|----|---|--------------|
| 2 | To note any declarations of interest arising from any items on the Agenda | |
| 3 | To receive any questions by members of the public pursuant to Council Procedure Rule No.10. | |
| 4 | To receive any questions by Members of the Council pursuant to Council procedure Rule No. 11. | |
| 5 | Reports of Overview and Scrutiny Committee | |
| 6 | CORPORATE PLAN 2020-24 PERFORMANCE REPORT | 4 - 65 |
| 7 | SERVICE PLANS 2021-22 | 66 - 119 |
| 8 | CLIMATE EMERGENCY ACTION PLANNING | 120 - 167 |
| 9 | COMMENTS, COMPLIMENTS, COMPLAINTS & FREEDOM OF INFORMATION REQUESTS | 168 - 174 |
| 10 | COMPLAINTS POLICY AND PROCEDURE | 175 - 184 |
| 11 | COMMITTEE WORK PROGRAMME | 185 - 190 |

Exclusion of the Public and Press:

12 The Chairman may therefore move:-

That in accordance with Section 100 (A)(4) of the Local Government Act 1972 (as amended) the press and public be excluded from the remainder of the Meeting as it is likely, in view of the nature of the business to be transacted or the nature of the proceedings, that there would be disclosed exempt information as defined in the

paragraph of Part I of the Schedule 12A of the Act indicated in the header to each report on the Agenda.

- **13** To receive any Exempt questions by Members of the Council pursuant to Council procedure Rule No. 11.
- 14 SERVICES AND SUPPORT FOR HOMELESS PEOPLE EXTENSION OF CONTRACT
- 15 PAYROLL SERVICE
- 16 REVIEW OF CULTURAL AND COMMUNITY SERVICES

| REPORT TO: | FINANCE AND MANAGEMENT COMMITTEE | AGENDA ITEM: 6 |
|----------------------------|--|------------------------|
| DATE OF MEETING: | 10 th JUNE 2021 | CATEGORY: DELEGATED |
| REPORT FROM: | LEADERSHIP TEAM | OPEN DOC: |
| MEMBERS' CONTACT POINT: | FRANK MCARDLE (EXT. 5700) FIONA PITTAM (EXT. 5735) | |
| SUBJECT: | CORPORATE PLAN 2020-24: PERFORMANCE REPORT (2020-2021 QUARTER 4– JANUARY TO 31 MARCH) | |
| | | TERMS OF |
| WARD (S) AFFECTED: | ALL | REFERENCE: G |
| ATTEOTED. | | |

1.0 <u>Recommendations</u>

- 1.1 That the Committee considers progress against performance targets set out in the Corporate Plan 2020 2024.
- 1.2 That the Risk Register for the Committee's services are reviewed.

2.0 Purpose of the Report

2.1 To report progress against the Corporate Plan under the priorities of Our Environment, Our People and Our Future.

3.0 Executive summary

- 3.1 The Corporate Plan 2020 2024 was approved following extensive consultation into South Derbyshire's needs, categorising them under three key priorities: Our Environment, Our People and Our Future. The Corporate Plan is central to the Council's work it sets out its values and vision for South Derbyshire and defines its priorities for delivering high-quality services.
- 3.2 This Committee is responsible for overseeing the delivery of the key priorities and the following key aims:

Our Environment

Enhance the attractiveness of South Derbyshire

Our People

- Supporting and safeguarding the most vulnerable
- Deliver excellent services



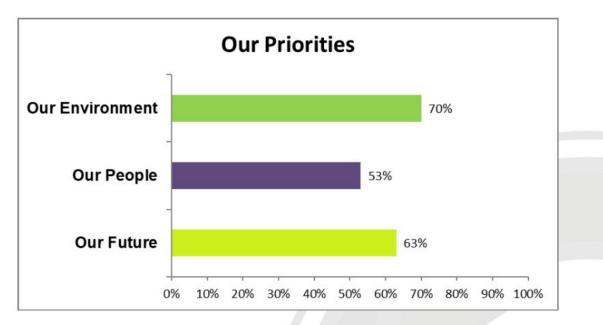
Our Future

- Develop skills and careers
- Support economic growth and infrastructure
- Transforming the Council

4.0 <u>Detail</u>

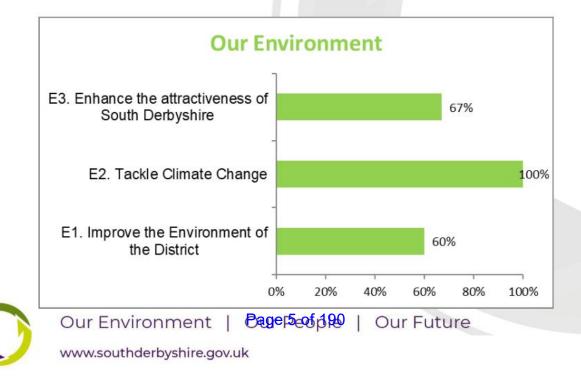
4.1 Overall Council performance against the priorities– Quarter 4 2020-2021.

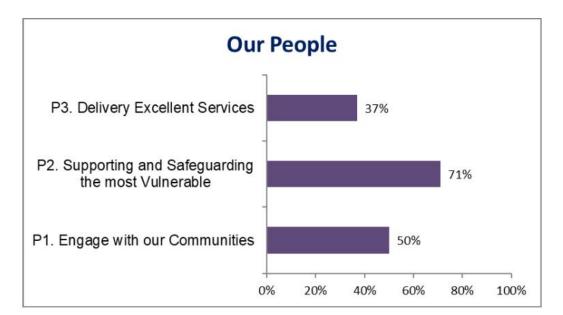
The below chart provides an overview for the percentage of measures that are on track to achieve the annual target.

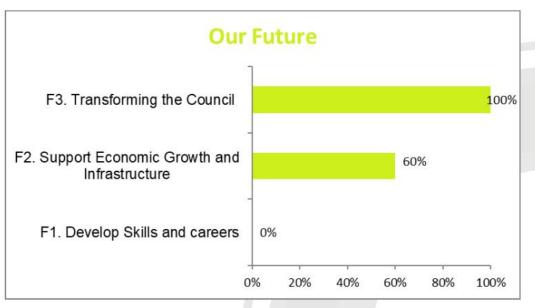


4.2 Overall Council performance against key aims – Quarter 4 2020-2021.

The below charts provide an overview for the percentage of measures that are on track to achieve the annual target within each key aim of the Corporate Plan.







4.3 Of the 35 measures which support the progress of the Corporate Plan 20-24,17 are green, one is amber, 14 are red and three are grey.

Overall, 60% of the key aims within the Corporate Plan are on track. 70% are on track for Our Environment, 53% are on track for Our People and 63% are on track for Our Future.

4.4 This Committee is responsible for overseeing the delivery of 16 Corporate measures.

Below outlines the seven measures for this Committee that are on track (green) for the quarter:

- Increase Swadlincote Town Centre visitor satisfaction.
- Develop and deliver the Public Buildings programme over four years.
- Increase the number of customers who interact digitally as a first choice.



- Reduce face-to-face contact to allow more time to support those customers who need additional support.
- Increase digital engagement (Twitter, Instagram, Facebook).
- Deliver against the Transformation Action Plan.
- Develop our approach towards the commercialisation of services which include grants, sponsorship, fees and charges and operating models and increase the income generated from these activities.
- 4.5 Below outlines the eight measures that are not on track (red) for the quarter:
 - Number of apprenticeships.
 - Average number of staff days lost due sickness.
 - Total Rateable Value of businesses in the District.
 - Number of customer telephone calls answered by Customer Services.
 - Annual net growth in commercial floorspace (sqm)
 - Total rateable value of businesses in the district
 - Increase the level of staff engagement
 - % of employees that consider the Council has a positive health and safety culture

The Covid-19 pandemic during 20-21 has had an impact on the annual overall Council performance. However, this should not detract from the positive work that continues to be undertaken.

There have been a lot of successes over the past year, and these should be recognised.

- P3.4C Average number of staff days lost due to sickness.
- ✓ Quarter 4 absence figures are down. The final quarter out turn (Jan Mar 21) is 1.78 working days per person compared to 4.34 days in quarter two (Jul Sept). In addition the number of employees on long term sick has reduced. The range of interventions being provided by Organisational Development & Performance is having a positive impact in reducing absence.
- P3.4D % of employees that consider the Council has a positive health and safety culture.
- ✓ COVID risk assessments and action plans are in place to support employees, Elected Members and members of the public to work and be safe. This includes supporting external partners to roll out community testing and vaccination hubs.
- ✓ There are dedicated COVID-19 webpages to keep employees, Elected Members, residents, businesses and customers informed of the changes to services as well as support available within the District and nationally.
- Organisational Development and Performance have delivered a range of health and well-being initiatives to support employees working remotely and to raise awareness of mental health conditions in themselves and others.



- F3.1A- Deliver against the Transformation Action Plan. (Business Change and ICT)
- ✓ At the start of the Covid-19 Pandemic the organisation needed to ensure as many employees could work from home as was practical for their role. Approx. 93% of roles identified as office based were able to work from home immediately and with no interruption to service delivery. The other 7% were dependent on supplier upgrades which have since taken place.
- ✓ The team have supported users from home and provided training on unfamiliar software. When the decision was made to run democratic meetings digitally the team also upgraded the Councillors equipment and provided a platform to operate as soon as possible.
- ✓ The Business Change and Transformation Plan 2020-2024 was delayed in its sign off due to the COVID-19 response, so didn't' come into effect until late July 2020 instead of April 2020. Even with a shorted working year the projects involved have marched forward and delivered impressive results, a few are listed below.
- A newly developed brand and digital marketing website for "Destination South Derbyshire" has been implemented. The website was launched to coincide with the roadmap out of lockdown.
- A business case to upgrade the Finance system was approved in September with the product being fully installed and used 6 months later to accord with the new financial year. The delivery of such a complex and risk ladened project was a tremendous achievement by the Finance and Transformation teams and testament of new ways of working to all involved.
- Route optimisation business case was built and approved to procure a solution to reduce fuel and time in household waste collection by approximately 12%.
- An online booking solution has been procured and developed and provides the district with a modern route for customers and residents to interact with the Council by booking a variety of assets, from school holiday activities and leisure bookings such as log cabins at Rosliston, to virtual business advice meetings to aid the local economy in its recovery.
- ✓ Committee and Council meetings (Democratic Services.) Following approval of the Coronavirus Act 2020 and subsequent Regulations, the Council adapted to the administration of Committee and Council meetings online, via Microsoft Teams. All Members engaged well in this process, and the delivery of Council and Committee remotely was vital in making business decisions throughout the lockdown period.

• P3 Deliver Excellent Services

- ✓ Following postponement of elections in May 2020, Central Government made the decision to proceed with polls in May 2021. The Council ensured the safe delivery of all Elections (Police and Crime Commissioner, County Council and four District by-elections).
- Licensing the Council's Licensing Enforcement Officers have been undertaking additional active enforcement since the commencement of lockdown. This included extra measures on premises licences, which were put in place due to Coronavirus Regulations and Government guidelines, relating to the operation of such businesses.



- ✓ Changes to working practices to enable suppliers to be paid timely without a failure in financial controls.
- ✓ Statement of Accounts for 2019/20 were officially signed off by Audit and Finance & Management in January with an unqualified report.
- P3.1A Increased number of customers who interact with the Council digitally as a first choice.
- Customer Services have upgraded the main revenues and benefits system and moved to the Cloud. The team have also moved the cashiering and payment system onto the Cloud.
- ✓ A new 'safe space' was created to carry out face-to-face interviews called the 'kiosk room' which is located in the Customer Services area and accessible to the public via the side entrance to the building. The kiosk is bookable via the Council's new booking system that was launched in partnership with Business Change.
- P3.2A Reduce face-to-face contact to allow more time to support those customers who need additional support.
- Customer Services have distributed over £100,000 to over 200 residents on a low income who have been required to self-isolate by Test and Trace.
- ✓ Over £500,000 has been distributed to reduce the council tax bills of people on a low income by up to £300 via a Council Tax Hardship Fund.
- ✓ Customer Services, Finance and Economic Development have distributed over £24 million pounds to businesses since March 2020 through a range of grant schemes to help them through the Covid-19 pandemic, particularly benefiting smaller businesses and those most affected by social distancing and operating restrictions, such as those in tourism, leisure and hospitality
- Discretionary and rescue business grants were fraud checked and then paid by the Finance team – this work coincided with Economic Development and Customer Services and was completed in addition to the normal workload.
- ✓ The Council reduced the business rates bills of thousands of businesses across the district.
- ✓ Customer Services have been working with the CVS to provide a 'mini foodbank' and have given out over 250 food parcels over the last year to vulnerable residents.
- P3.3A Number of customer telephone calls answered by Customer Services.
- ✓ Customer Services have delivered an admin and support function to teams across the Council to enable a smooth transition to home working, which has resulted in the team handling upwards of 5,000 tasks every month – from scanning and indexing to handling outgoing post and mail.
- Customer Services are now handling housing repair calls on behalf of Housing Services from Tuesday to Thursday and also licensing calls full time to relieve pressure on the back office and improve the customer service the Council provides.



- P2.3B Develop and deliver the Public Buildings programme over four years
- ✓ Over 25% of the Council's public buildings have now been surveyed, and these include all our key buildings such as the Civic Offices, Greenbank Leisure Centre, Depot, Old Town Hall and Melbourne Assembly Rooms.
- ✓ Whilst surveys continue for the remaining assets, an initial planned maintenance schedule has been prepared for these main buildings. Priority repairs identified from this schedule are now being procured, together with servicing contracts for mechanical and electrical equipment as part of a planned preventative maintenance programme.

For more detailed information please refer to **Appendix B**, Performance Measure Report Index.

- 4.6 An overview of performance can be found in the Performance Dashboard in Appendix
 A. A detailed description of each performance measure including mitigating actions and actions to sustain and improve performance is included in the detailed Performance Measure Report Index in Appendix B.
- 4.7 Questions regarding performance are welcomed from members in relation to the Corporate performance measures that fall under the responsibility of their Committee and are referenced in the detailed Performance Measure Report Index in Appendix B
- 4.8 The Risk Register(s) for the Committee's services are detailed in **Appendix C** Chief Executive Risk Register, **Appendix D** Corporate Resources Risk Register and **Appendix E** Strategic Risk Register. This includes the register and risk mitigation plans for the relevant departmental Risk Register(s).

Each risk has been identified and assessed against the Corporate Plan aims which are considered to be the most significant risks to the Council in achieving its main objectives. The Risk Register(s) detail a risk matrix to summarise how each identified risk has been rated.

5.0 Financial and Implications

None directly.

- 6.0 Corporate Implications
- 6.1 Employment Implications

None directly.

6.2 Legal Implications

None directly.



6.3 Corporate Plan Implications

This report updates the Committee on the progress against the key measures agreed in the Corporate Plan and demonstrates how the Council's key aims under the priorities, Our Environment, Our People and Our Future contribute to that aspiration.

6.4 Risk Impact

Key risks impacting on this Committee are detailed in **Appendix C** Chief Executive Risk Register, **Appendix D** Corporate Resources Risk Register, and **Appendix E** Strategic Risk Register, alongside the treatment and mitigating actions in place to manage these risks.

The following provides a summary of changes made to the risk registers since the last quarter:

Chief Executive Risk Register

• CE3 - Failure of Sharpe's Pottery Heritage & Arts Trust, update to name of risk, and mitigating actions

Corporate Services Risk Register

- 5 -Financial Management systems upgrade, update to current rating and position
- 6 Financial Management System, update to current rating and position

Strategic Risk Register

• 14 - Recycling Contract Procurement – New risk added for Q4

Please refer to the Strategic Risk Register in Appendix E for further detail

7.0 Community Impact

7.1 Consultation

None required.

7.2 Equality and Diversity Impact

Not applicable in the context of the report.

7.3 Social Value Impact

Not applicable in the context of the report.

7.4 Environmental Sustainability

Not applicable in the context of the report.



8.0 <u>Appendices</u>

- Appendix A Performance Dashboard 2020-2024
- Appendix B Performance Measure Report Index
- Appendix C Chief Executive Risk Register
- Appendix D Corporate Resources Risk Register
- Appendix E Strategic Risk Register



Performance Dashboard 2020 - 2024

| Priority | | Key Aim | Outcome | PI Ref | How success will be measured | (Q4) Jan 20 - Mar 20 Outturn | April 20 - June 20 (Qtr. 1) | April 20 - September 20 (Qtr. 2) | April 20- December 20 (Qtr. 3) | April 2020 - March 2021 (Qtr. 4) | Annual Target 2020-2021 | Head of Service | Strategic Lead | Committee | |
|-------------|----------------|--|--|---|--|---|--|---|---|--|---|--|--|---|------|
| | <u> </u> | | E1.1 Reduce waste and | E1.1A | Household waste collected per head of population | Cumulative (Apr-Mar) 404 kgs Q4 (Dec-Mar) 90kgs | 126 kgs | 250 kgs | 355 kgs | 460kgs | Sustain during Yr1 (404kgs) | Adrian Lowery, Head of Operational Services | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| | | | increase composting and recycling | E1.1B | % of collected waste recycled and composted | Cumulative (Apr-Mar) 45% Q4 (Jan-Mar)39% | 53% | 52% | 49% | 47% | Sustain during Yr1 (45% or >) | Adrian Lowery, Head of Operational Services | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| ο | generations | E1. Improve the environment of the | E1.2 Reduce fly tipping and | E1.2A | Number of fly tipping incidents | 714 (total figure for 2019/20) | Q1 - Target ≤ 179 Actual - 260 | Q1-2 Target ≤ 357 Actual - 528 | Q1-3 Target < 536 Actual - 732 | Q1-4 Target < 714 Actual - 1003 | < 714 | Matt Holford, Head of Environmental Services | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| u r | future genei | District | District | litter through education, engagement and zero tolerance enforcement action where appropriate | E1.2B | Improve the quality of the District through the Local Environmental Quality Survey | The first survey was completed in January 2020 the result was 89.67% above grade C+. | Reported Bi-Annually in Q1 and Q3 | Survey to be undertaken in Q4 20-21. | A full report will be provided in Q1 21-22. | Report survey in Q1 21/22 | >95% | Adrian Lowery, Head of Operational Services | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| E n v | for | | E1.3 Enhance biodiversity across the District | E1.3A | % of eligible new homes and commercial developments to achieve net gain in Biodiversity by a minimum of 10% compared to the sites pre development baseline, | Not possible to provide as outputs not held in software until April 2020. Monitoring underway and baseline data to be provided Q1 and Q2. | First Report due October 2020. No qualifying decisions in Q1. | 66.7% | 66.7% | 66.7% | 85% | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| i r o | green District | E2. Tackle climate | E2.1 Strive to make South Derbyshire District Council carbon neutral by 2030 | E2.1A | <u>_Reduce South Derbyshire District Council</u> <u>carbon emissions</u> | No update required for Q4. First update to be provided Q1 2020-21. | The three targeted C&EAP actions for Q1 are all complete | Six targeted C&EAP actions for Q1-2. Three have been completed. Three are long term projects which are all now in progress and on-track | Nine targeted C&EAP actions for Q1-3. Four have been completed. Five are long term projects which are all now in progress and on-track | actions for the year have been completed or are long term | Achievement of Actions contained in the South Derbyshire Climate and Environment Action Plan 2020- 24 (C&EAP) | Matt Holford, Head of Environmental Services | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| n m | clean, gr | change | E2.2 Work with residents, businesses and partners to reduce their carbon footprint | E2.2A | % of new homes to meet water efficiency targets as set out in the Part G optional standard of 110 litres of potable water usage per person per day | Baseline figure of 50% based on 18 qualifying decisions in Q4. | 78% | 89% | 100% | 100% | 85% | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| n t | Keeping a | E3. Enhance the attractiveness of South Derbyshire | E3.1 Enhance the appeal of Swadlincote town centre as a place to visit | E3.1A | Increase Swadlincote Town Centre visitor satisfaction | 49% of respondents would recommend Swadlincote Town Centre - May 2019. | Update due Q3 | Update due Q3 | 55% of respondents would recommend Swadlincote Town Centre - Sept/Oct 2020 | Updated in Q3 | 50% | Mike Roylance, Head of Economic Development and Growth | Frank McArdle, Chief Executive | F&M | |
| | Ϋ́e | | E3.2 Improve public spaces to create an environment for | E3.2A | The number of Green Flag Awards for South. Derbyshire parks | 2 | Action planning scheduled for later in the year | Dialogue commenced about potential and preferred sites. | Swadlincote Woodlands and Newhall Park identified as most likely new sites. Management plan for Swadlincote Woodlands to be updated in Q4 to aid future submission | Three sites have been submitted for the award, Maurice Lea and Eureka parks and Swadlincote Woodlands which is a new site. | Four Year Target - 4 | Mary Bagley, Head of Cultural and Community Services | Allison Thomas, Strategic Director, Service Delivery | H&CS | |
| | | | people to enjoy | E3.2B | Proportion of good quality housing development schemes | 92% | Reported Annually in Q4 | Reported Annually in Q4 | Reported Annually in Q4 | Data unavailable due to post being vacant since August 2020 | 90.0% | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| | | P1. Engage with our communities | P1.1 Support and celebrate volunteering, community groups and the voluntary sector | P1.1A | Number of new and existing Community Groups supported | 36 | 28 | 66 | 113 | 153 | Proxy | Mary Bagley, Head of Cultural and Community Services | Allison Thomas, Strategic Director, Service Delivery | H&CS | |
| | | | P1.2 Help tackle anti-social behaviour & crime through strong and proportionate action | P1.2A | <u>Number of ASB interventions by type</u> | Cumulative (Apr-Mar) 2,893 ASB reports | ASB reports in Q1: Target ≤ 849 Actual - 1776 | ASB reports in Q2: Target <800 Actual - 1084. Cumulative Target <1649 Actual - 2860 | ASB reports in Q3: Target <540 Actual - 960. Cumulative Target <2893 Actual - 3820 | ASB reports in Q4: Target <704 Actual - 1413. Cumulative Target <2893 Actual - 5233 | 'Moderate' or 'High' | Matt Holford, Head of Environmental Services | Allison Thomas, Strategic Director, Service Delivery | H&CS | |
| | | | P2.1 With partners encourage | P2.1A | Number of households prevented from Homelessness | 103 cases | 64 | 127 | 203 | 265 | Proxy | Paul Whittingham, Head of Housing | Allison Thomas, Strategic Director, Service Delivery | H&CS | |
| | | | independent living and keep residents healthy and happy in their homes. | P2.1B | Continue to undertake interventions per year to keep families out of fuel poverty | Numbers of interventions in 2019/20 were not recorded | Q1 Target - 125 interventions Actual - 108 | Q1&2 Target - 210 interventions Actual - 216 (Data not yet complete) | Q1-3 Target - 245 interventions Actual - 247 | Q1-4 Target - 300 interventions Actual - 276 | 300 interventions | Matt Holford, Head of Environmental Services | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| | f the District | P2. Supporting and | P2.2 Promote health and wellbeing across the District | P2.2A | Deliver the objectives identified in the South Derbyshire Health & Wellbeing Group | Not applicable for Q4 | Draft plan tabled at H&W Group and approved by the group | Ongoing delivery of the action plan by partners | Ongoing delivery of the action plan by partners and support across partners to support the Covid response | Ongoing delivery against the action plan across the partnership. | 100% of actions delivered | Mary Bagley, Head of Cultural and Community Services | Allison Thomas, Strategic Director, Service Delivery | H&CS | |
| | needs of | safeguarding the most vulnerable | | P2.3A | Deliver the Planned Maintenance Housing programme over four years | £2,717,193.80 | 35% | 88.95% | 95.60% | 114.10% | 100% against the annual plan 2020-21 | Paul Whittingham, Head of Housing | Allison Thomas, Strategic Director, Service Delivery | H&CS | |
| O u | future n | | P2.3 Improve the condition of housing stock and public buildings. | P2.3B | Develop and deliver the Public Buildings programme over four years | Project Plan for 2020-21 developed | Software tested and calibrated | Condition surveys on the five largest assets have been completed | Carried out further surveys on 12 more of the Public Buildings portfolio. | Carried out further surveys on 12 more of the Public Buildings portfolio. | Planned maintenance programme for phase one to be created. | Steve Baker, Head of Corporate Property | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M | |
| r | the | | | P2.3C | Average time taken to re-let Council homes | Q4 157 days YTD 122 days | Q1 Target 21 days Q1 Actual 206 days | Q2 Target 21 days. Q2 Actual 209 days | Q3 Target 21 days. Q3 Actual 192 days | Q4 Target 21 days Q4 actual days 200 | Median Quartile Performance (Benchmark via Housemark) | Paul Whittingham, Head of Housing | Allison Thomas, Strategic Director, Service Delivery | H&CS | |
| P e O | and meeting | | P2.4 Support social mobility to ensure people have the opportunity to access skilled jobs, higher and further education. | P2.4A | South Derbyshire's ranking in the Social Mobility Commissions Social Mobility Index increases | 311 | Reported Annually in Q4 | Reported Annually in Q4 | Reported Annually in Q4 | No new data available | Ranked >311 on the Social Mobility Index | Mike Roylance, Head of Economic Development and Growth | Frank McArdle, Chief Executive | F&M | |
| p I | ınities ar | | P3.1 Ensuring consistency in the way the Council deal with service users | P3.1A | Increase the number of customers who interact digitally as a first choice | 1,219 Covid-19 business grants forms, 1,282 council tax & benefits forms and 12,343 online web form submissions. 14,844 in total (annual figure). | 4,474 Pa | ge 13 of 190 | 16,103 | 22,242 | Upward Trend | Elizabeth Barton, Head of Customer Services | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M | |

| Priority | / | Key Aim | Outcome | PI Ref | How success will be measured | (Q4) Jan 20 - Mar 20 Outturn | April 20 - June 20 (Qtr. 1) | April 20 - September 20 (Qtr. 2) | April 20- December 20 (Qtr. 3) | April 2020 - March 2021 (Qtr. 4) | Annual Target 2020-2021 | Head of Service | Strategic Lead | Committee | |
|-------------|----------------|---------------------------------------|---|---------------------------------|---|--|--|--|--|---|--|--|--|--|-----|
| C | l with commu | | P3.2 Have in place methods of communication that enables customers to provide and receive information. | P3.2A | Reduce face-to-face contact to allow more time to support those customers who need additional support | 2,463 enquiries dealt with at Customer Services Desk. Visitors to office 4,490. Please note this was up to 20 March 2020, when offices closed due to Covid 19. Quarter 4 figures. | No visitors due to Covid-19 | No visitors due to Covid-19 | No visitors due to Covid-19 | No visitors due to Covid-19 | Downward trend in Face to Face interactions | Elizabeth Barton, Head of Customer Services | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M | |
| | Working | | | P3.3A | Number of customer telephone calls answered by Customer Service | Total Calls 95,896 (cumulative April- March) | 22,387 | 44,701 | 69,812 | 98,099 | Downward Trend | Elizabeth Barton, Head of Customer Services | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M | |
| | | P3. Deliver Excellent Services | P3.3 Ensuring technology enables us to effectively connect with our communities. | P3.3B | Increase digital engagement (Twitter, Instagram, Facebook) | Total FACEBOOK fans: 22,440, total TWITTER followers: 11,448, No Instagram account yet, total ALL SOCIAL MEDIA fans: 33,888. Social Media queries: 287 | Total FACEBOOK fans:26,369, total TWITTER followers: 7,971, No Instagram account yet, total ALL SOCIAL MEDIA fans: 34,340. Social Media queries: 182 | Total FACEBOOK fans:27,919 , total TWITTER followers: 12,005, No Instagram account yet, total ALL SOCIAL MEDIA fans:39,924. Social Media queries: 190 | Total FACEBOOK fans: 30,157 , total TWITTER followers: 12,566, No Instagram account yet, total ALL SOCIAL MEDIA fans:42,723. Social Media queries: 206 | Total FACEBOOK fans: 31,222 total TWITTER followers: 12,628, No Instagram account yet, total ALL SOCIAL MEDIA fans:43,850. Social Media queries: 245 | Upward Trend | Fiona Pittam, Head of Organisational Development & Performance | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M | |
| | | | | P3.4A | Increase the level of staff engagement | No Q4 Update. First Staff survey to take place in 20/21. | Reported annually in Q4 | The employee survey has been postponed until early 2021 | The employee survey has been postponed until 2021/22 | The employee survey has been postponed until 2021/22 | No target for Yr1.Baseline Data only | Fiona Pittam, Head of Organisational Development & Performance | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M | |
| | | | | P3.4 Investing in our workforce | P3.4B | Number of apprenticeships | 4 (1.2% of head count) | 4 (1.2% head count) (3 vacancies currently, one advertisement active, mitigating factors updated) | 4 (1.2% head count) (actions taken towards funding new apprenticeships despite Covid hardships) | 5 (1.5% head count) (New Business Admin L3 in HR, planning in place for apprentice opportunity in Operation Services) | 5 (1.47% head count)(New ICT Apprentice, plans in place for others detailed in linked document) | >2.3% of head count | Fiona Pittam, Head of Organisational Development & Performance | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M |
| | | | | P3.4C | Average number of staff days lost due to sickness | 10.65 (cumulative April - March) | 3.68 | 8.01 | 11.6 | 12.93 | Downward Trend | Fiona Pittam, Head of Organisational Development & Performance | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M | |
| | | | | P3.4D | % of employees that consider that the Council has a positive health and safety culture | No Q4 update for 19/20. First Staff survey to take place in 20/21. | Reported annually in Q4 | Reported annually in Q4 | The employee survey has been postponed until 2021/22 | The employee survey has been postponed until 2021/22 | No target for Yr1.Baseline Data only | Fiona Pittam, Head of Organisational Development & Performance | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M | |
| | | F1. Develop skills and careers | F1.1 Attract and retain skilled jobs in the District F1.2 Support unemployed residents back into work | F1.1A | Increase the number of employee jobs in South Derbyshire | 32,000 | | Reported Annually in Q4 | Reported Annually in Q4 | 32,000 | More than Q4 2019/20 | Mike Roylance, Head of Economic Development and Growth | Frank McArdle, Chief Executive | F&M | |
| | se | | F2.1 Encourage and support business development and new investment in the District | F2.1A | Annual net growth in new commercial floorspace (sqm) | 2885 sqm | Reported Annually in Q4 | Reported Annually in Q4 | Reported Annually in Q4 | 4,140 sqm | 12,269.5 sqm | Mike Roylance, Head of Economic Development and Growth | Frank McArdle, Chief Executive | F&M | |
| O u r | our skills bas | F2 Surrent | | F2.1B | Total Rateable Value of businesses in the District | £67,486,786 | £67,528,690 (NB. This is the Total Rateable Value of premises rather than the income received through the collection of Business Rates) | £67,316,577 - Total Rateable Value fallen, arising from a change in national regulations relating to cashpoints and surgeries | £67,379,221 - Q3 is an increase on Q2, but remains below levels prior to the change in national regulations | £67,341,926 - Total Rateable Value decreased from last quarter which in the main was due to a large number of appeals that have now been processed by the Valuation Office Agency | More than Q4 2019/20 | Mike Roylance, Head of Economic Development and Growth | Frank McArdle, Chief Executive | F&M | |
| F u t | economic growt | economic growth and infrastructure | F2.2 Enable the delivery of housing across all tenures to meet Local Plan targets | F2.2A | Speed of decision on discharging conditions on housing applications | 80% | 100% | 100% | 100% | 100% | 90% within 8-13 weeks or as agreed with the applicant | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| u r | our | | | F2.2B | % of planning applications determined within the statutory period | 93% | 94% | 99% | 98% | 98% | >90% | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| е | Growing | | F2.3 Influence the improvement of infrastructure to meet the demands of growth. | F2.3A | Secure new facilities and contributions through Section106 to mitigate impacts of development. Achieve all necessary highway, education, healthcare, and recreation contributions | No Q4 update for 19/20. New indicator, data will be collected from April 2020 onwards as retrospective data is not possible to collect. | Reported Annually in Q4 | Reported Annually in Q4 | Reported Annually in Q4 | 94% | 90% | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS | |
| | | F3. Transforming | F3.1 Provide modern ways of working that support the Council to deliver services to meet changing needs. | F3.1A | Deliver against the Transformation Action Plan | No Q4 update for 19/20. Transformation plan to report from Q1 onwards | | All projects on track and have enjoyed some focused attention and a few large projects in particular have had major milestones reached. | | Committee report (F&M 29th April) outlines details of the year end position. | Deliver 100% against action plan | Anthony Baxter, Head of Business Change and ICT | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M | |
| | | the Council | F3.2 Source appropriate commercial investment opportunities for the Council | F3.2A | Develop our approach towards the commercialisation of services which include grants, sponsorship, fees and charges and operating models and increase the income generated from these activities | Preliminary discussion between Operational Services and Finance have taken place, working group and action plan not yet established | | | See progress in detailed performance report. | See progress in detailed performance report. | Form a working group & Action Plan | Adrian Lowery, Head of Operational Services | Allison Thomas, Strategic Director, Service Delivery | F&M | |



Corporate Plan 2020-2024 Performance Measure Report Index Finance and Management Committee

Team: Organisational Development and Performance Date: June 2021



Our Environment | Our People | Our Future www.southderbyshire.gov.uk

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Performance Measure Report Index

Corporate Plan 2020-2024

Summary

The Corporate Plan 2020-2024 has 35 Corporate Measures which underpin the Council's three priorities Our Environment, Our People, Our Future.

The following Committees are responsible for overseeing the delivery of the following key aims and outcomes:

Environmental and Development Services Committee (E&DS) are responsible for 12 Corporate measures under the key aims:

- E1. Improve the environment of the District
- E2. Tackle climate change
- E3. Enhance the attractiveness of South Derbyshire
- P2. Supporting and safeguarding the most vulnerable
- F2. Support economic growth and infrastructure

Housing and Community Services Committee (H&CS) are responsible for seven Corporate measures under the key aims:

- E3. Enhance the attractiveness of South Derbyshire
- P1. Engage with our communities
- P2. Supporting and safeguarding the most vulnerable

Finance and Management Committee (F&M) are responsible for 16 corporate measures under the key aims:

- E3. Enhance the attractiveness of South Derbyshire
- P2. Supporting and safeguarding the most vulnerable
- P3. Deliver Excellent Services
- F1. Develop skills and careers
- F2. Support economic growth and infrastructure
- F3. Transforming the Council



Finance and Management Committee (F&M) are responsible for the following 16 corporate measures

Our Environment

Measure

Increase Swadlincote Town Centre visitor satisfaction

Our People

Measure

- Develop and deliver the Public Buildings programme over four years
- South Derbyshire's ranking in the Social Mobility Commissions Social Mobility Index increases
- Increase the number of customers who interact digitally as a first choice
- Reduce face-to-face contact to allow more time to support those customers who need additional support
- Number of customer telephone calls answered by Customer Services
- Increase digital engagement (Twitter, Instagram, Facebook)
- Increase the level of staff engagement
- Number of apprenticeships
- Average number of staff days lost due sickness
- % of employees that consider that the Council has a positive health and safety culture

Our Future

Measure

- Increase the number of employee jobs in South Derbyshire
- Annual net growth in new commercial floorspace (sqm)
- Total Rateable Value of businesses in the District
- Deliver against the Transformation Action Plan
- Develop an approach towards the commercialisation of services which include grants, sponsorship, fees and charges and operating models and increase the income generated from these activities



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| | OUTCOME: | E3.1 - Enhance the appeal | of Swadlincote town cer | ntre as a place to visit | |
|--------------------------------|---|---|---|--|---|
| Measure and Ref | E3.1A - Increase S | wadlincote Town Centre vi | sitor satisfaction | Committee | F&M |
| Definition | | cote Town Centre includes a npleted at the same time eac | | | There is a need to limit the impact of national changes in shopping habits on the |
| What good looks like | The aim is to steadily close the four-year period of the | the gap to the National Sma Corporate Plan. | ll Towns average over | Why this is important | vitality of the town centre, at a time when High Streets are under extreme pressure. |
| History with this indicator | of respondents would reco comparable National Small any public questionnaire of | data was first collected in 20 mmend a visit to Swadlincote Towns Average was 72%. It this type will be significantly cial Behaviour (ASB) incident | Town Centre, whilst the should be noted that influenced by recent | Mitigating actions | The Council is implementing the Swadlincote Town Centre Vision with public, private and voluntary/community sector partners. |
| 2019/ | 20 baseline data | 49% of respondents would | recommend Swadlincote | Town Centre as of May 20 | 19 |
| | Annual target | Q1 Outturn (Apr-June) | Q2 Outturn (Apr - Sept) | Q3 Outturn (Apr - Dec) | Q4 Outturn (Apr 20 - Mar 21) |
| 2020/21 | Upward trend | Update due in Q3 | Update due in Q3 | 55% | 55% |
| 2021/22 | 58% | | | | |
| erformance O | verview – quarterly update | | | Actions to sustain or in | nprove performance |
| been achieved a 19/20. | and the Council has seen an | e a year during Q3, the annu upward trend in visitor satisfa | action compared to | One of the key issues rai relation to the physical ap centre which will be looke | • |
| | | town centre has increased by I Towns Average remains at 3 | | | |
| | ay 2010. The National Offat | | | l the worsening national tren | d for town centres, the targe |
| | | | | target being re-evaluated a | |



| | | PRIORITY: OUI | R PEOPLE | | | | | |
|---------------------------|---|---|---------------------------------|---|-----|--|--|--|
| | OUTCOME | : P2.3 Improve the condition of | housing stock and pub | lic buildings. | | | | |
| Measure | P2.3B - Develop and deliver the | Public Buildings programme o | ver four years | Measure Ref | F&M | | | |
| | Buildings condition surveys over the surveys will then inform the draftin progressively developed as the su The completion of condition surve Corporate Property with a clear un | ment of the public buildings programme involves the initial completion of Public s condition surveys over the four-year lifespan of the Corporate Plan. These will then inform the drafting of a planned maintenance programme, which will be sively developed as the surveys become available. The pletion of condition surveys and a planned maintenance programme will provide the Property with a clear understanding of the repair requirements for the Council's s, enabling a proactive approach to property maintenance and future budget for repairs. | | | | | | |
| Project detail | The portfolio contains 149 Public I over the life of the Corporate Plan The survey will involve a detailed each asset. The Survey Report wi up the asset and an assessment of The scoring of the condition of the compilation of the Reactive and Pl Phase One of the surveys compris surveyed by the end December 20 The Planned Maintenance program to be created by end March 2021, tranches corresponding to the pha- A comprehensive Planned Mainte by December 2023. | a Survey Report on the elements making tilising a graded score. directly into the thin the portfolio will be by Phase One surveys mme to be expanded in | Mitigating actions | A Building Services Manager and Building Surveyor have been appointed to undertake the condition surveys and draft the planned maintenance programme. | | | | |
| Project Action Plan | Q1 Outturn (Apr-June) | urn ec) | Q4 Outturn (Apr 20 - Mar 21) | | | | | |



Our Environment | Our People | Our Future

| 2020/21 | Software tested a | nd calibrat | ted. large | arry out surveys est buildings and naintenance sch | d populate 🛛 🕻 | Carry out surveys on Buildi | | Carry out surveys on a further 12 Public Buildings. | | | |
|--|--|-----------------|---|---|---|---|------------------|---|--|--|--|
| Project Ov | /erview/ Target: Q | uarterly u | pdate | | · | | Actions to susta | in or improve performance | | | |
| Planned ar | nd Reactive Mainten | ance Prog | | and was monitore 2020/21. | or 2020/21 was developed d quarterly throughout | | | | | | |
| | Further to his training on the Lifespan software, the Council's new Building Surveyor has completed a Further 12 surveys in line with our target for this quarter. | | | | | | | | | | |
| able to ana | These surveys allow us to continue creating reports using the Lifespan software which the team will be ble to analyse accordingly for both reactive and planned maintenance going forward. | | | | | | | | | | |
| | 2020) Develop an a | ction plar | n for delive | erina the Public | : Buildinas' Pı | rogramme | | | | | |
| Project | | Lead Officer | Quarter 1 2020/21 Task / Milestone | Quarter 2 2020/21 Task / Milestone | Quarter 3 2020/21 Task / Milestone | Quarter 4 2020/21 Task / Milestone | | | | | |
| 100% of th Building As Survey Re | condition Surveys of le 149 Public ssets, producing a port for each over of the four-year | SB | Test and calibrate software | Carry out Condition Surveys on the five largest Public Building Assets | Carry out Condition Surveys on a further 12 Public Building Assets | Carry out Condition Surveys on a further 12 Public Building Assets | | | | | |



| pile a Planned and ctive Maintenance ramme for each Public ling Assets derived from dition Survey results | Populate Planned and Reactive Maintenance Programme with data from Condition Surveys for the five largest Public Building AssetsPopulate Planned and Reactive |
|---|---|
|---|---|



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| OUTCC | ME: P2.4 - Suppo | | PRIORITY: OUR PEOPLE eople have the opportunity to a | access skilled job | os, hig | gher and further education. | | |
|--|---|---|---|--|---|--|--|--|
| Measure | P2.4A - South De Social Mobility I | erbyshire's ranking in the Soc ndex increases | cial Mobility Commission's | Committee | | F&M | | |
| Definition | Working in partne | | t a programme of actions as set | | Whilst the number of disady residents affected in South | | | |
| What good looks like | | South Derbyshire's ranking in the dex over the four-year period of | | Why this is important | Derbyshire is relatively small, Social Mobility aims to ensure that everyon has the opportunity to build a good life for themselves regardless of geography or family background. | | | |
| History with this indicator | for disadvantaged Social Mobility Ind | has performed poorly on a num residents in recent years. The dex ranked South Derbyshire 31 s produced periodically at a nat | Mitigating | The Der and | e Council is working with the South byshire Partnership to develop implement a Social Mobility ion Plan. | | | |
| 2019/20 I | baseline data | Ranked 311/324 | | | | | | |
| | Annual target | Q1 Outturn (Apr-June) | Q2 Outturn (Apr - Sept) | Q3 Outturn (Apr - Dec) | | Q4 Outturn (Apr 20 - Mar 21) | | |
| 2020/21 | Upward Trend | Report in Q4 | Report in Q4 | Report in Q4 | | Implement Year 1 actions | | |
| 2021/22 | Upward Trend | | | | | Implement Year 2 actions | | |
| erformance | <u> Overview – quar</u> | terly update | | Actions to su | ustair | <u>n or improve performance</u> | | |
| deliver with so pandemic. The Social M not possible t | ocial distancing rec obility Commission o review the rankin | uirements. Other actions have has not updated the Social Mo og of South Derbyshire. The Cor | bility Index during 2020/21, so it nmission did publish alternative | It will be nece and the Comr social mobility | nissio | to review the implications of this n's future plans for measuring | | |
| | | but using a different methodolo nctly different results. | ogy and focusing on different | | | | | |
| Benchmarki | | South Derbyshire's ranking | in the Social Mobility Commis | | - | | | |
| | | Baseline Data | | Percentage | Q1 | Q4 | | |



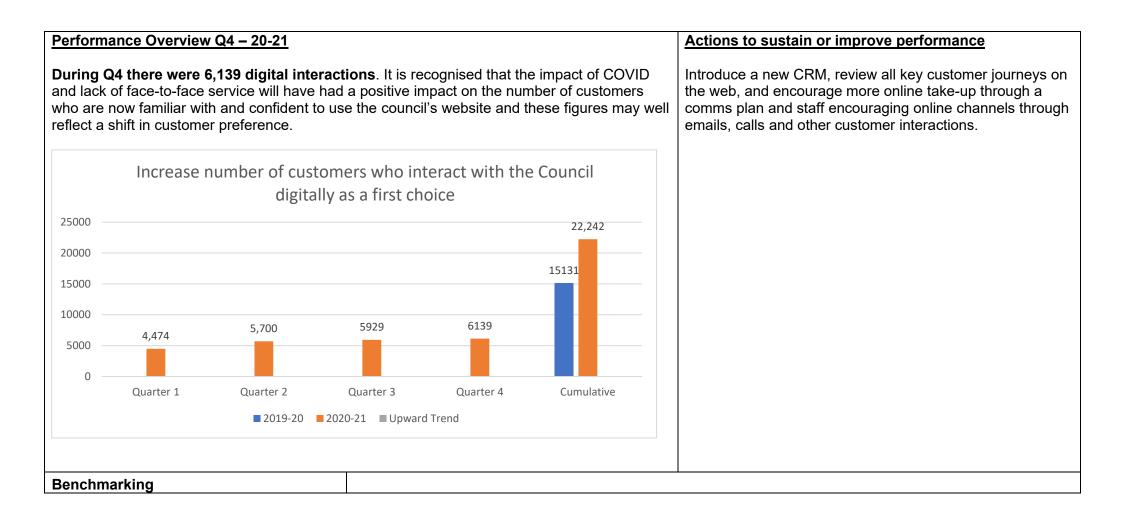
| Social Mobility Index | Ranked 311 | 311 | No data |
|--|------------------|-----------------|--------------------------------|
| Smoking status at time of delivery | 15.7% | No data | |
| Reception prevalence of overweight (including obesity) | 27.1% | No data | |
| Year 6: Prevalence of overweight (including obesity) | 30.4% | No data | |
| Average Attainment 8 score | 47.3% | No data | |
| Percentage of youth unemployment (16-24yrs) (Dec 2020) | 5.3% (SD); 7.2% | (Eng) (Dec 20) | 5.4% (SD); 7.3% (Eng) (Feb 21) |
| Percentage of the working age population qualified to Level 4 and above (2019) | 38.4% (SD); 40.0 |)% (Eng) (2019) | 41.7% (SD); 43.1% (Eng) (2020) |
| | | | |



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| | OUTCOM | E: P3.1 - Ensuring consister | ncy in the way the Cour | ncil deal with | service users | |
|--------------------------------|---|--|------------------------------------|-----------------------|---|---------------------------------|
| Measure and Ref | P3.1A - Increase numbe digitally as a first choice | r of customers who interac | t with the Council | Committee | | F&M |
| Definition | Increase number of custo | mers who interact/raise servions, web chat, and integrated so | | Why this | ambition to enable n to interact online with o. This will reduce the cost | |
| What good looks like | with the Council – whethe Management (CRM) platf | comers who choose to raise so or through the Council's Custo form, web chat, integrated soo s (such as council tax, plannir | omer Relationship cial media or | is important | on, increase customer sure there is more time to mers who need more by telephone or face-to- | |
| History with this indicator | online interactions, however | idopted a centralised digital pl ver, has been adopting improv ractions until a new CRM is in | ved forms and new | Mitigating actions | Strategy and Plan Both the emerging | |
| 2019 | /20 baseline data | During 2019/20 there wer submitted via the website Forms submitted which de | , 287 social media enqui | ries and 1,21 | 9 COVID-19 Business | Rates Grant Application |
| Annual target | | Q1 Outturn (Apr- June) | Q1 Outturn Q2 Outturn | | Q3 Outturn (Apr - Dec) | Q4 Outturn (Apr 20 - Mar 21) |
| 2020/21 | opward frend Fotal: 4,474 Fotal cumulative: | | | | Total (3 months): 6,139 Annual outturn: 22,242 | |







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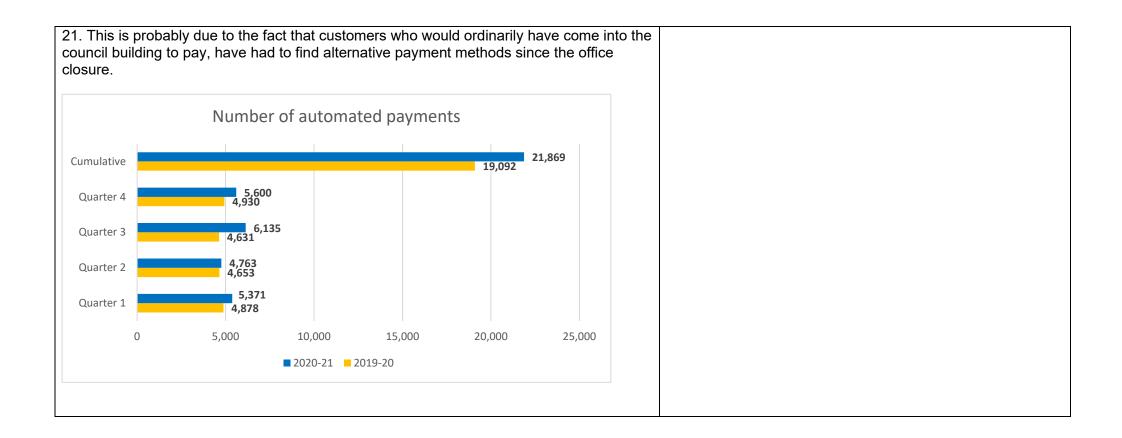
| | | PRI | ORITY: OUR PEOPLE | | | | |
|-----------------------------------|--|--|--|--|--|---------------------------------|--|
| 0 | UTCOME: P3.2 - Ha | ve in place methods of comm | unication that enables cus | stomers to p | rovide and rece | eive information. | |
| Measure | | ce-to-face contact to allow mo ed additional support | re time to support those | Measure Ref | | F&M | |
| Definition | alternative methods | er of face-to-face interactions, b of contact (phone and online) to vice to those customers who ne | o enable the Council to | The Council has an ambition to enable customers who wish to interact onlineWhy thisthe Council to do so, and to enhance | | | |
| What good looks like | To see a downward Customer Services. | trend in the number of face-to-f | ace customers through | is important | telephone support services available. This will enable the Council to better support those customers who need more personalised support face-to-face. | | |
| History with this indicator | since the introduction variety of basic quere payments. To further that an online service raise requests without | eady seen a decrease in number on of the Council's website, which ries and the payment kiosk, which er reduce the number of face-to- ce request capability is required, but officer intervention, and a gree d at first point of contact through | th provides answers to a ch supports self-service face visits, it is recognised so that customers can eater variety of services the Council's contact | Mitigating actions | The Council has identified it needs to introduce a central Customer Relationsl Management (CRM) solution that conne- into systems, such as visitor manageme systems. This will be delivered through Transformation Plan and the Customer Access Strategy and Plan. Both the emerging Customer Access Strategy an Transformation Action Plan will be revie to ensure they remain in line with new/emerging requirements from the COVID-19 shut-down and recovery, wh likely to reduce face to face interaction. | | |
| 2019/20 | baseline data | 31,986 face to face enquiries Desk. Visitors to office 4,490) | , , , | 6,953 (2,463 | enquiries dealt v | with at Customer Services | |
| | Annual target | Q1 Outturn (Apr-June) | Q2 Outturn (Apr - Sept) | | Dutturn r - Dec) | Q4 Outturn (Apr 20 - Mar 21) | |
| 2020/21 | Downward Trend | 0 | 0 | | 0 | 0 | |
| Performance | <u>Overview</u> | | | Actions to | <u>sustain or impr</u> | rove performance | |
| No visitors to c | ffice due to COVID 1 | 9. | | | | | |
| Benchmarkin | g | Not applicable | | • | | | |



| | | | RIORITY: OUR PEOPLE | | | | |
|--------------------------------|--|---|---|--|--|--|--|
| | OUTCOME: | P3.3 - Ensuring technolog | y enables us to effective | ly connect v | vith our comm | unities | |
| Measure | P3.3A - Number of Services | customer telephone calls a | answered by Customer | Measure Ref | F&M | | |
| Definition | customer calls at firs teams. Initially this w | ambition to handle an increa at point of contact, vs transfer vill result in an increase of ca duce over time, in parallel wit ls. | Why this is | council to do so, and better support those | | | |
| What good looks like | | n numbers of calls/variety of , followed by a decrease in c out of digital tools. | important | | | | |
| History with this indicator | following the introduc answers to a variety reduce the number of | eady seen a decrease in num ction of the Council's website of basic queries and some c of calls, it is recognised that o I, so that customers can raise | e which provides online forms. To further digital service request | Mitigating actions | more calls thr point of conta the Customer Council has a a central Cus (CRM) solution systems to su delivered through Both the eme and Transform reviewed to e new/emerging | has identified it needs to handle rough Customer Services at first ct. This will be delivered through Access Strategy and Plan. The also identified it needs to introduc tomer Relationship Managemen on that connects into back-office upport this priority. This will be bugh the Transformation Plan. rging Customer Access Strategy mation Plan Action Plan will be nsure they remain in line with g requirements from the COVID- and recovery. | |
| 2019/20 | baseline data | 95,896 telephone calls rec | eived (2019/20). 76,804 ca | alls handled & | k 19,092 autom | ated call payments. | |
| | Annual target | Q2 Outturn (Apr - Sept) | | Q3 Outturn (Apr - Dec) Q4 Outtur (Apr 20 - Mar | | | |
| 2020/21 | Downward Trend | Total: 22,387 (22,387 including: 17,016 handled & 5,371 automated payment calls) | Cumulative total: 46,017 (23,633 including: 18,870 handled and | 69 (23,795 incl calls hand | tive total: , 812 uding: 17,660 ed and 6,135 ted calls) | Cumulative total: 98,099 (28,284 including: 22,684 call handled and 5,600 automated calls) | |



| | 4,763 automated payments calls) | | |
|---|---|--|--|
| Performance Overview – quarterly update | | Actions to sustain or imp | prove performance |
| QUARTER 4 UPDATE Total Calls: 98,099 | Long-term our ambition is to see a downward trend in call volumes, as those customers who can self-serve via digital channels migrate across. | | |
| The total calls this year reflects the fact that customers have not b Council to be served face-to-face due to COVID, and many have r telephone and online services as their preferred service channel. Many customers have also migrated to email as a first port of call emails the customer services team have processed doubled betwe 2020/2021 – from 9,633 to 20,231. Target: Downward trend for the number of calls answered by Cus Number of customer telephone calls (handled) a by Customer Services | migrated to both and the number of een 2019/2020 and stomer Services | In the interim period, as pa Strategy, there is an ambit services across departmen contact centre to be handle example housing repair ca short-term rise in volumes | rt of the Council's Transformation fon to centralise customer its and bring more calls into the ed at first point of contact – for lls. It is likely this will result in a over the coming quarters, which it pain as more and more services |
| 100,000 | | | |
| 80,000 60,000 40,000 18,949 17,016 19,328 17,1727,660 21,35@2,684 20,000 | 4 | | |
| 0 Quarter 1 Quarter 2 Quarter 3 Quarter 4 2019-20 2020-21 | Cumulative | | |
| Although the total number of calls received has increased by 2,203 the impact of Covid-19, the number of calls handled has decrease is largely down to the automated payment calls which has increase Our Environment Our People Our | ed by 574. The increase | | |
| www.southderbyshire.gov.uk | | | |

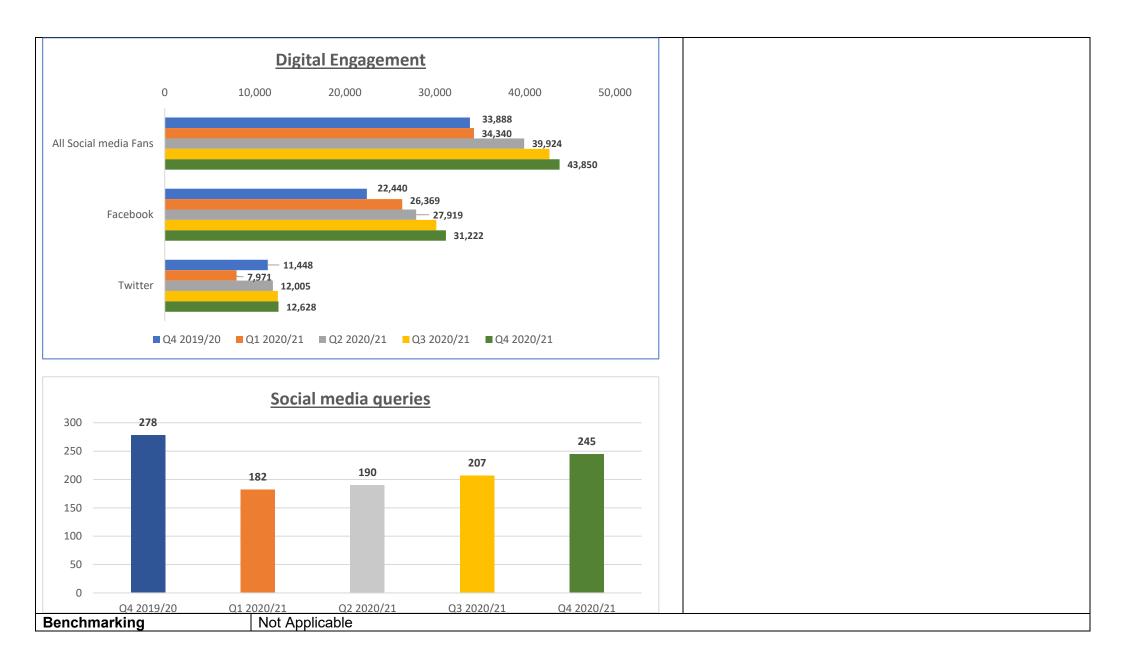




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| | | | PRIORITY: OUR PEOPLE | | | | |
|---|--|--|---|--|--|---------------------------------|--|
| Measure | | TCOME: P3.3 - Ensuring techno ase digital engagement (Twitter, | | connect with our Committee | commur | nities. F&M | |
| and Ref Definition | To increase the vo | lume and quality of social media in council social media platforms. | | | Social media captures customers who a already digitally engaged/aware and me | | |
| What good looks like | Increase number of | of proactive social media engagem ns team, result in an increased nu | Why this is important | likely to engage with the Council digital and acts as a good springboard to digit service delivery. | | | |
| History with this indicator | accounts has s With the creating approach – more platform. | ent rate, sentiment and follower/far significantly evolved since 2017. on of the central Facebook page in ore residents are now choosing to media reports indicate the numbe | Mitigating actions | The Council has identified it needs to introduce a central Customer Relationsh Management (CRM) solution that connects into back off systems and systems such as social media in order to support this priority. This will be delivered through the Transformation Plan. | | | |
| 2019/20 | baseline data | | . , | itter (central and departmental) followers.33,888 cluded in the monthly social media dashboard reports). | | | |
| | Annual target | Q1 Outturn (Apr-June) | Q2 Outturn (Apr - Sept) | Q3 Outturn (Apr - Dec) | | Q4 Outturn (Apr 20 - Mar 21) | |
| 2020/21 | Upward Trend | 34,340 | 39,924 | 42,723 | | 43,850 | |
| Performanc | e Overview Q4 202 | <u>20-21</u> | | Actions to sust | ain or im | prove performance | |
| The total nu 1,065 The total nu the previous | media fans/followers increased by blowers across all accounts is 31, wers across all accounts is 12,628 on social media accounts was 24 | relevant key To actively e way conversa Monthly (and adapt to digit To provide so | message ngage wit ation, trus annual) i al trends. upport an | th social media fans to create a 2- at and rapport with our residents. reporting to allow us to spot and | | | |







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| | | OUTCOME | : P3.4 - Investing in our w | orkforce. | | | |
|-----------------------------------|---|--|---|---|--|---------------------------------|--|
| Measure and Ref | P3.4A - Increase th | e level of staff engagement | | Committee | ommittee F&M | | |
| Definition | and its values and a Employee engagem relationships, seekir | ent is a combination of commitration willingness to help colleagues. The also focuses on mutual gairing the good of employees (well- of the organisation they work for mitment) | ns in employment being, job satisfaction and | Why this is important | Employee engagement is a workplace approach resulting in the right conditions f all staff to give of their best each day, committed to the Council's Corporate Plan and values. An engaged workforce supports the achievement of our key priorities and role models the values in the Corporate Plan. | | |
| What good looks like | positive experience strategic direction of This measure to be | ovement in relation to the % of a working for the council and posi f the Council. based on a) the response to the umber of positive responses to e | | The Workforce Strategy, the Com Strategy and the Employee Surve other channels of engagement w a framework to promote and deve employee engagement. | | | |
| History with this indicator | | recent history available | Mitigating actions | National and economic factors can influence the resources and limit options available to the Council in relation to the management of the workforce. Measuring employee engagement is compliand intrinsically linked to the experience an environment at the time any measure is tak Validity testing and reflection will be an important action when assessing the levels engagement. | | | |
| 2019/20 |) baseline data | No baseline data available. | | 1 | | | |
| Annual target | | Q1 Outturn (Apr-June) | Q2 Outturn (Apr - Sept) | Q3 Out (Apr - | | Q4 Outturn (Apr 20 - Mar 21) | |



Our Environment | Our People | Our Future

| 2020/21 | Upward trend | Report in Q4 | Report in Q4 | Report in Q4 | Survey postponed until 21-22 |
|--------------------------|---|--|----------------------------|------------------------|------------------------------|
| The scoping create and c | ee survey has been of the themes/ques listribute the survey | postponed until 2021/22. tions and testing the potent as well as the analytics car n postponed due to the imp | Actions to sustain or impr | <u>ove performance</u> | |
| Benchmarki | ng | | | | |



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| | | | | | PRIORITY: OUR PEOPL | E | | | | |
|-----------------------------------|---|---------|-------------------|-------------|---|---------------------------|---|-----------------------|--|--|
| | | | | OUTCO | ME: P3.4 - Investing in our | workforce. | | | | |
| Measure and Ref | P3.4C – average | numl | per of staff da | ys lost due | to sickness | Committee | | F&M | | |
| Definition | on The measure is designed to monitor the levels of employee absence from work due to ill-health. The target of eight days is in line with targets/performance nationally. | | | | | | Reducing the number of absences will provide an indication of the health and wellbeing of the workforce and the actions being progressed by | | | |
| What good Iooks like | | our yea | irs and be in lir | | of working days lost per ates for comparable sized | Why this is important | | | | |
| | This indicator has formed part of the corporate performance indicator set for a number of years. The average figure for the past six years is shown below; Year Outturn days | | | | | | A joint working group of employer and employee representatives had been established to identify actions and other | | | |
| History with this indicator | 2018/19 2017/18 2016/17 2015/16 2014/15 2013/14 | | 3 | | | Mitigating actions | interventions that will improving the levels of attendance at work. The Council has changed its Attendance Management Procedure with a review of the impact of this to be completed jointly with the Trade Unions 2021 | | | |
| 2019/2 | 0 baseline data | | 10.65 days | | | | _ | - | | |
| | Annual targe | ət | Q1 Out (Apr-Ji | | Q2 Outturn (Jul - Sept) | Q3 Outturn (Oct - Dec) | Q4 Outturn (Jan – Mar) | YTD (Apr 20 – Mar 21) | | |
| 2020/21 | Downward trer | nd | 3.68 | 3 | 4.34 | 3.14 | 1.78 | 12.93 | | |



| Performance Overview – quarterly update | Actions to sustain or improve performance |
|--|--|
| The outturn figure is lower than the previous month and at less than two days and is under arget for the quarter. There have been a decrease in the number of employees that have been on extended periods of absence due to a range of serious and long-term health conditions. These are all being managed in line with the Attendance Management Procedure and each case has a dedicated HR Officer supporting the Manager. | With the support provided by HR, the number of employees on long term absence has been reduced to 3 from 8. The remaining cases of long-term absences are being managed in line with the Attendance Management Procedure (AMP). Leadership Team have been presented with a range of options that could be taken to address the levels of employee absence. These are under consideration and actions will be commenced in 2021/22. This will include formal consultation with the Trades Unions. A review of short-term absences cases over the past two years has also been completed and actions will continue to be progressed in line with the AMP. |
| Average number of staff days lost due to sickness | Training is provided in stress awareness and mental health along with a range of supporting materials made available for managers and employees. Training is also provided in managing absences from work for managers and supervisors with a new course on Building your resilience to provide further support for managers. Health and wellbeing interventions will also continue to be made available to staff. This will include the continued promotion of support for mental health conditions through training, videos and materials; raising awareness of the importance of physical health and reminding all employees to seek support should they need it. Additional on-site Occupational Health clinics or referrals will also be made to provide professional, independent medical advice on any cases before decisions are taken on the employees continued employment. |
| Arrangements are being progressed to benchmark wi Benchmarking Councils and these will be available at quarter 2, 202 | vith comparable organisations within the region via East Midlands 21/22. |



| Measure and | | that consider the Counc | Committee | | F&M | |
|--------------------------------|---|---|----------------------------|--|-----------|---------------------------------|
| Ref Definition | positive approach to the n | s that have indicated that th nanagement of health and ken from the annual emplo | Why this is | The Council has statutory duties under Health and Safety at Work Act 1974 to ensure the health and safety of the | | |
| What good looks like | the robustness of the Cou | see an increased trend ov ncil's Health and Safety Ma cognition of the health an th and Safety Awards. | important | workforce. This measure will indicate how well the statutory duties and other non- statutory activities are being implemented. | | |
| History with this indicator | New indicator – No previo | us history available | Mitigating actions | A full-time resource will lead on this work from 1st February 2020 and will support al services areas to keep under review and develop their local arrangements in relation to health and safety. The corporate health and safety management framework will be used to govern compliance with and improvement to any current or new interventions. | | |
| 2019 | /20 baseline data | New indicator – No dat | a available | l | | |
| | Annual target | Q1 Outturn (Apr-June) | Q2 Outturn (Apr - Sept) | Q3 Outturn (Apr - Dec) | | Q4 Outturn (Apr 20 - Mar 21) |
| 2020/21 | Upward trend | Annual indicator | Annual Indicator | Annual | indicator | Postponed until early 21/2 |
| erformance C | <u> Verview – quarterly updat</u> | Actions to s | ustain or impro | ove performance | | |
| aken place to e | nas been set up through the explore internal and external mployee survey. | | | | | |
| The employee a | survey has been postponed | until early 2021/22 | | | | |



| The scoping of the themes/questions and create and distribute the survey as well as 2021/22. | |
|--|--|
| Benchmarking | |



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| | | PRIORI | TY: OUR FUTURE | | | | | |
|--|--|---|---|-----------------------|---|--|--|--|
| | | OUTCOME: F1.1 Attract a | nd retain skilled jobs in th | ne District | | | | |
| Measure and Ref | F1.1A- Increase the number of Employee Jobs in South Derbyshire Committee | | | | | F&M | | |
| Definition | | ccessfully implement a program opment Strategy for South Der | | Why this is | ict's economy has performed n recent years - with a rapidly | | | |
| What good looks like | The aim is to increase the nu four-year period of the Corpo | mber of Employee Jobs in Sout rate Plan. | th Derbyshire over the | important | sustain th | population it will be important to his and provide a range of local ent opportunities. | | |
| History with this indicator | employment is taken from the and Employment Survey. BR to sampling errors which need jobs excludes self-employed, | d low levels of unemployment in Office of National Statistics (O ES is based on a sample surve d to be considered when interpr government-supported trainee ure. In 2018, there were 32,000 m 30,000 in 2015. | NS) Business Register y so estimates are subject reting the data. Employee s and HM Forces. Data | Mitigating actions | The Council is working with partners fro the public, private and voluntary/ community sectors to develop and implement a new Economic Developme Strategy. | | | |
| 2019 | /20 baseline data | N/A | | | | | | |
| | Annual target | Q1 Outturn (Apr-June) | Q2 Outturn (Apr - Sept) | Q3 Outt (Apr - D | | Q4 Outturn (Apr 20 - Mar 21) | | |
| 2020/21 | 25% (implementation of the actions contained within the plan) | Report in Q4 | Report in Q4 | Report ir | n Q4 | Impacted by Covid – 19 | | |
| Performance Ov | verview – quarterly update | | | Actions to sus | stain or im | prove performance | | |
| short- or long-ter included Custom which have spen | d that the planned activities of m periods during the year, with er Services, Economic Develop t much of the year delivering a act on progress with elements o | their work redirected to the Co oment and Growth Service and series of Covid-19 grant progra | vid-19 response. This has Finance Service teams ammes. This has had a | | rward once | y and implementation of actions other Covid-19 response | | |
| Benchmarking | mber of Employee Jobs in So | outh Derbyshire | | | | | | |
| | | 2018/01110 | | | | | | |
| | | Paç | ge 38 of 190 | | | | | |
| | Our Environment | Our People Our Futu | ure | | | | | |
| | www.southderbyshire.gov.uk | | | | | | | |

See table below.

| Baseline 2019/2020 | | | Q1 | Q2 | Q3 | Q4 |
|---|------------------------|-----------------------|--|-----|-----|--|
| Employee Jobs | 32,000 | Numbers | 32,000 (as at 2018) | N/A | N/A | 32,000 (as at 2019) |
| Economically Active – In Employment (16-64) | 58,200 89.2 | Numbers | 57,900 (as at March 2020) | N/A | N/A | 53,500 (as at Dec 2020) |
| | 76 | SD% EM% | 88.4 76.7 | | | 79.1 75.8 |
| Employment by Occupation | Sept 201 | 9 | | | | |
| Soc 2010 Major Group 1-3 (Professional, managers and technical) | 27,100 46.6 42.4 | Numbers SD% EM% | 29,300 (as at March 2020) 50.6 42.9 | N/A | N/A | 27,300 (as at Dec 2020) 51.0 45.8 |
| Soc 2010 Major Group 4-5 (Administration, skilled and trade) | 16,600 28.5 21.6 | Numbers SD% EM% | 13,000 (as at March 2020) 22.4 21.2 | N/A | N/A | 10,200 (as at Dec 2020) 19.1 19.8 |
| Soc 2010 Major Group 8 (Process plant and machine ops) | 4,600 7.9 8.1 | Numbers SD% EM% | 4,200 (as at March 2020) # # | N/A | N/A | 7,100 (as at Dec 2020) 13.3 7.7 |
| Unemployment rate % Mar 2020 | 1,125 1.7 2.7 | SD% EM% | 2,780 (as at March 2020) 4.2 5.6 | N/A | N/A | 2,650 (as at March 2021) 3.9 6.5 |



| | | PRIORITY | : OUR FUTURE | | | | | |
|--------------------------------|---|--|--|-----------------------------|---|---|--|--|
| | OUTCOME: F2.1 - Er | ncourage and support busir | ness development and r | new investme | nt in the Di | strict | | |
| Measure and Ref | F2.1A- Annual net growth | in commercial floorspace (| sqm) | Committee | F&M | | | |
| Definition | | cil's annual Authority Monitori porspace within South Derbys | | | There is very little vacant commer floorspace in South Derbyshire, | | | |
| What good looks like | The aim is to increase the to of the Corporate Plan. | e aim is to increase the total commercial floorspace over the four-year period Why this is additional commercial floors | | | | | | |
| History with this indicator | 12,269.5 sqm per annum be actual annual net rate of gro figures vary significantly fror | net annual growth in commerce tween 2008 and 2028. To da wth has been 6,095 sqm. It s m one year to the next and the can heavily offset new constru- | te (2008-2021), the hould be noted that the at single events, such | Mitigating actions | gating The Council actively promotes development opportunities and vac | | | |
| 2019/ | 20 baseline data | 2,885 sqm | | · | | | | |
| | Annual target | Q1 Outturn (Apr-June) | Q2 Outturn (Apr - Sept) | Q3 Out (Apr - I | | Q4 Outturn (Apr 20 - Mar 21) | | |
| 2020/21 | 12,269.5 sqm | | | | | 4,140 sqm | | |
| Performance O | verview – quarterly update | | | Actions to s | ustain or in | nprove performance | | |
| Construction of schemes and ge | al performance indicator and on new commercial floorspace fluence eneral economic conditions. V an the previous year despite | uctuates significantly with the Vhilst below target, net floorsp | completion of new bace added over the last | industrial/war committed to | ehouse spa inward inve | of an upturn in demand for ice. Further resources will be estment activities as soon as esponse activities allows. | | |
| Benchmarking | | | | 1 | | | | |



| | | PRIO | RITY: OUR FUTURE | | | | | |
|--------------------------------|---|--|---|-----------------------|--------------------|--|--|--|
| | OUTCOME: | F2.1 Encourage and support b | ousiness development and r | new investment | in the Dist | trict | | |
| Measure and Ref | F2.1B - Total rateal | Committee | | F&M | | | | |
| Definition | Total rateable value | of businesses in the district. | | | | I rateable value of | | |
| What good looks like | | | | | | | | |
| History with this indicator | year on year, particu almost £345k since | alue of businesses across the Dis Ilarly in the commercial sector w April 2017. It should be noted that ness premises or its redevelopm | ith an overall increase of a tevents, such as the | Mitigating actions | | | | |
| 2019/20 | baseline data | Q4 - £67,486,786. Quarterly re the total rateable value of differ the sectors (for example comm | rent categories of business (c | | nues and b | enefits system that defines | | |
| | Annual target | Q1 Outturn (Apr-June) | Q2 Outturn (Apr - Sept) | Q3 Out (Apr - E | | Q4 Outturn (Apr 20 - Mar 21) | | |
| 2020/21 | Upward Trend | £67,528,690 | £67,316,577 | £67,379 | ,221 | £67,341,926 | | |
| Performance O | verview – quarterly | <u>update</u> | | Actions to su | <u>stain or im</u> | prove performance | | |
| | /alue decreased from | last quarter which in the main w n processed by the Valuation O | | cashpoints, alo | ong with the | ne Ratings List of e review of the listing of national regulations and not | | |



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| below levels at the start of the year due to national regulations relating to cashpoints and surgeries. | something that the Council can influence or react to locally. |
|--|---|
| It should be noted that the planned activities of some services have been substantially changed for short- or long-term periods during the year, with their work redirected to the Covid-19 response. This has included Customer Services, Economic Development and Growth Service and Finance Service teams which have spent much of the year delivering a series of Covid-19 grant programmes. This has had a consequent impact on progress with elements of their anticipated work programmes. | |
| Benchmarking | |



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| | | PRIORITY: OUR FU | TURE | | |
|---------------------|--|--------------------------------|-----------------------|--|---------------------------------|
| OUTCOME | : F3.1 - Provide modern way | ys of working that support the | e Council to de | eliver services to | meet changing needs. |
| Measure and Ref | F3.1A- Deliver against the Plan | e Transformation Action | Committee | | F&M |
| | The Council is committed to improving outcomes and outputs for its stakeholders as is evident in the Corporate Plan. In order to deliver services to meet the needs of the organisation, the Council needs a robust plan to identify areas of improvement, evaluate and benchmark a target operating model and map a route to achieving our ambitions. Each year the Head of Business Change, ICT & Digital will present a workplan for adoption, outlining projects, milestones and resources needed to achieve the objectives set by the Corporate Plan. | | Why this is important | The Transformation Plan provides a focal point for evaluating conflicting priorities, allocating resources, escalating problem and above all else, manage core programmes of work by documenting progress. The proposed Transformation Plan was published for consideration at Committee on 18 March as planned. Due to the lockdown associated with the Coronavirus situation, the Committee's business was deferred to a future date. It is now expected that the Plan will be considered by the Committee in June. It is not anticipated that this delay will have a significant impact on the overall achievement of the priority given the medium-term timeframe for delivering the associated outcomes. | |
| Project detail | | | Mitigating | | |
| | | | actions | | |
| Project Action Plan | Q1 Outturn (Apr-June) | Q2 Outturn (Jul - Sept) | - | outturn - Dec) | Q4 Outturn (Apr 20 - Mar 21) |
| 2020/21 | | | | | |



| Project Overview: Quarterly update | Actions to sustain or improve performance |
|--|---|
| An annual plan update for each of the four themes is being presented at F&M Committee 29 th April 2021. | The Transformation Steering Group meets every 6 weeks, each project group, of which there are 20, meet approximate every two weeks. |
| | Every group has a highlight report to report back the theme chair on work completed over period and work to be completed over net period. |
| | Any risk, actions, issues or decisions that are not within the identified scope and tolerance of the project controls will be escalated to the TSG. |



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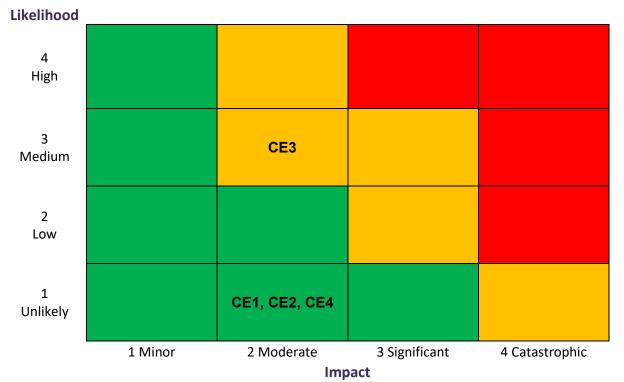
| | PRIORITY: OUR FUTURE | | | | | | | | |
|--|--------------------------------|---|--|--|---|--|--|--|--|
| | OUTCOME: F3.2 - Sour | nt opportunities fo | r the C | ouncil | | | | | |
| Measure and Ref | of services which include | ach towards the commercialisation grants, sponsorship, fees and odels and increase the income vities | Committee | | F&M | | | | |
| Project detail | | oup and define the action plan Jainst the action plan and sustain an | Why this is important | to ma order servio | nding shrinks exploring new ways eximise our income is essential, in to protect valuable frontline ces and ensure positive outcomes ir local communities. | | | | |
| | upward trend in income ger | | Mitigating actions | Using Council assets wisely, trading services with others across the public and private sectors and selling commodities to generate income. | | | | | |
| Project Action Plan | Q1 Outturn (Apr-June) | Q2 Outturn (Apr - Sept) | Q3 Outturn (Apr - Dec) | | Q4 Outturn (Apr 20 - Mar 21) | | | | |
| 2020/21 | | | | | | | | | |
| Project Overview: qua | rterly update | | Actions to sustain or improve performance. | | | | | | |
| Restructure of Operational Services being implemented to improve capacity to deliver commercialisation. Working group including Operational Services, Business Transformation and Finance established. Work is in progress on collating all income-based activity across the Council, interviews | | | | | | | | | |
| | ad of Service to identify a ba | | | | | | | | |
| No progress made in Q4 plans for recycling collect | | Services focussing on contingency | | | | | | | |



Appendix C

CHIEF EXECUTIVE'S RISK REGISTER (AS AT Q4 2020/21)

| Risk | Rating and Current Position | Risk Treatment | Mitigating Actions | Change since last Quarter | Risk Owner |
|---|--|--|--|---|---------------------------------------|
| CE1. Failure of economic development partnerships leading to an adverse impact on businesses and local economy. | Likelihood is unlikely and impact is moderate. | Tolerate the current situation and keep under review. | Proactive engagement in partnerships and with individual partners. Commitment of officer time and resources to partnership activities. Monitoring of projects and performance. | No change to rating or mitigating actions | Economic Development and Growth |
| CE2. Failure of the South Derbyshire Partnership, leading to non-delivery of the community's vision and priorities set out in the Community Strategy | Likelihood is unlikely and impact is moderate. | Treat the risk through continuous action and review. | Proactive support for partnership. Commitment of officer time and resources to partnership facilitation. Engagement of partners in policy making and project design and delivery. | No change to rating or mitigating actions | Economic Development and Growth |
| CE3. Transfer of responsibility for visitor information provision from Sharpe's Pottery Heritage and Arts Trust to the Council, with associated risk of service disruption. | Likelihood is medium and impact is moderate. | Treat the risk through continuous action and review. | Commitment of officer time and resources. Transformation Project proposal developed. | No change to rating; Mitigating actions updated | Economic Development and Growth |
| CE4. Failure of joined up Council approach to effectively manage the election process and canvassing. | Likelihood is unlikely and impact is moderate | Treat the risk through continuous action and review. Pa | Elections Project Team in place and meets as necessary with representatives from all services involved. Arrangements in place for an Election to be called at short notice. Artangeinents in place for Referenda/By-Elections to be called. | No change to rating or mitigating actions. | Legal and Democratic Services |



CHIEF EXECUTIVE'S RISK MATRIX

- CE1 Failure of economic development partnerships leading to an adverse impact on businesses and the local economy.
- CE2 Failure of the South Derbyshire Partnership, leading to non-delivery of the community's vision and priorities set out in the Community Strategy
- CE3. Transfer of responsibility for visitor information provision from Sharpe's Pottery Heritage & Arts Trust to the Council, with associated risk of service disruption.
- CE4. Failure of joined up Council approach to effectively manage the election process.

CORPORATE RESOURCES RISK REGISTER (AS AT Q4 2020/21)

Appendix D

| Risk | Rating and Current Position | Risk Treatment | Mitigating Actions | Change since last quarter | Risk Owner |
|--|---|--|---|--|----------------------|
| 1 Universal Credit (UC) – the implementation of UC could have an impact on resources in Benefits and Customer Services. Housing Benefit is administered by the Council on behalf of the DWP and is one of the six benefits being rolled up into UC. | UC is being rolled out on a phased basis for working age claimants. During 2019/20, this started to have a much bigger impact with claims for HB reducing by over 30%. However, the overall volume of work has broadly stayed the same as changes in UC are impacting on the Council's Council Tax Reduction Scheme (CTRS). More recently, the impact of Covid-19 has increased claims under the CTRS. | Treat the risk through continuous action and review. | Greater automation is currently being progressed to process change of circumstances. The Local Council Tax Reduction Scheme is being redesigned to make it easier to understand and administer. Proposals for a new scheme, in principle, were originally planned for June 2020. However, due to Covid-19, this has been delayed until next year. Where spare capacity arises, off-site support, which is used to deal with peaks in workload, will be transferred in-house to utilise spare capacity. When future vacancies arise, these will be reviewed in the light of the longer-term position. | No change to rating or mitigating actions. | Customer Services |
| 2 Fraudulent activities – the possibility of fraud being undetected. | National studies show fraud leads to a significant loss of resources within the Public Sector as a whole. The likelihood is considered high because fraud has been detected and prevented locally. In addition, authorities are being asked to be extra vigilant due to the | Treat the risk through continuous action and review. | Public agencies such as the DWP and HMRC increasingly share data with local authorities on a real time basis. This allows compliance checks to take place to spot and eliminate the potential for fraud and error in a timely manner. The Council works in partnership with another Derbyshire authority to share a software package that enables data matching in Council Tax and Business Rates. | No change to rating or mitigating actions. | Customer Services |

| | potential for fraud to increase during Covid- 19. | | In addition, the Council has a Shared Service Arrangement with Derby City Council which delivers a dedicated Fraud Unit. This Unit is resourced to prevent and detect fraud across all services, including raising awareness amongst Council Officers. The Fraud Unit have an annual work programme which is considered and approved by the Audit Sub-Committee. Outcomes are also reported to the Audit Committee. | | |
|--|---|--|--|--|--|
| 3 Procurement Services The Directorate is responsible for providing a procurement service. Given the specialised and regulatory nature, there is a risk of not having resources to enable good quality advice and support for Services. | The Council does not have its own procurement department but currently has access to support and advice, so the likelihood is considered low. | Treat the risk through continuous action and review | The Council is part of a Shared Service Arrangement with other Derbyshire Agencies and has access to a wider pool of resources for support and advice. | No change to rating or mitigating actions. | Corporate Resources, Strategic Director |
| 4 Public Building Ensuring public buildings are safe and have adequate repair budgets to ensure they remain fit for purpose. | Budgets are allocated for the repair of all public buildings, with the budget provisions based on historical repair expenditure. The adequacy of these budgets will need to be assessed on completion of the planned maintenance programme. Covid-19 risk | Treat the risk through continuous action and review. | Condition surveys are being undertaken with a view to preparing a planned maintenance programme and comparing estimated costs against available budgets. The safety measures identified within the Covid-19 risk assessments will be implemented before any closed Council building is re-opened to the public. Page 49 of 190 | No change to rating or mitigating actions. | Corporate Property |

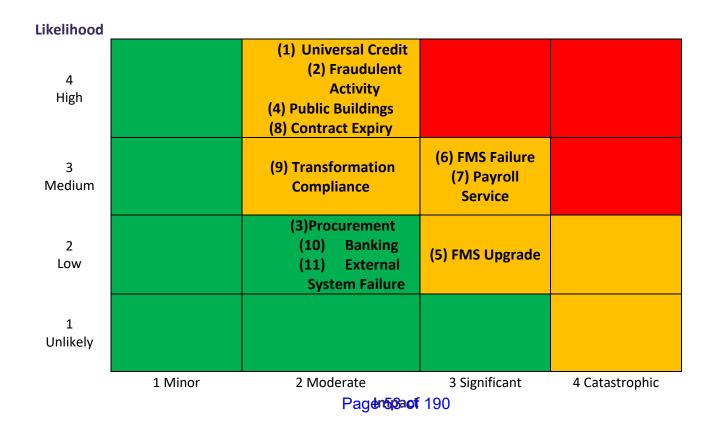
| | assessments have been undertaken for the Civic Offices, depot and community buildings to ensure adequate safety measures are implemented, with public access being controlled and restricted. | | | | |
|---|---|--|--|---------------------------------------|--------------------|
| 5.Financial Management System Upgrade The FMS requires an upgrade during 2020/21 with a go live date of 1 April 2021. PSN compliance and failure of the upgrade create risks to financial controls and data security | A project group is set up internally to focus on Council action points with another group set up including the supplier. A project plan is being closely followed by each group. The project went live in April 2021 with no issues identified. | Treat the risk through continuous action and review. | A Business Change project manager and specific finance officers from the Council meet twice per month about the project. A technical consultant and account manager have been assigned to the project by the supplier and they meet weekly with the Council's project manger. A robust project plan has been agreed and signed off by both parties and is being strictly followed and communicated to both groups. All action points from meetings are recorded and followed up by the project manager. | Update to current rating and position | Head of Finance |
| 6. Failure of the Financial Management System The possibility of failure due to aging software poses risks to payment of suppliers, generating customer invoices and qualified | An upgrade to the FMS has been undertaken and went live in April 2021 | Treat the risk through continuous action and review. | The Council pays a maintenance fee to the FMS provider for support with system issues. An external consultant is on standby should any major failure occur to help support with any fixes. Page 50 ments to suppliers could be made by cheque and blank invoice templates could be utilised if necessary, to overcome a | Update to current rating and position | Head of Finance |

| Financial Statements. | | | major failure. | | |
|--|---|---|--|---|-------------------------------------|
| 7. Payroll Service the payment of employees and members is managed on a day-to-day basis by one person. There is no additional capacity or expertise within the team to cope with any down time so the risk of employees and members not receiving payments due is significant. | A report was approved to transfer the payroll service to another Local Authority and to TUPE the employee in August 2019 to create resilience in the service. Issues arose and the transfer has been delayed. Discussions are ongoing and it is hoped that the service will now transfer by April 2022. | Treat the risk through continuous action and review | There is a support function for payroll provision available to the Council from the supplier of the payroll software which can be utilised in an emergency. Discussions regarding cover of the payroll service are currently underway with the software supplier to make the detail more formal. Chesterfield Borough Council use the same payroll system and are able to offer a small level of support if required although they would not have the capacity to run the payroll. | No change to rating or mitigating actions | Head of Finance |
| 8. Payroll Software Contract Expiry The contract expires in February 2022 and a tender would be required which may result in a change to the system prior to the end of a tax year plus an increased cost | No specification for a tender has been drawn up at this stage due to the potential outsourcing of the service. If the service transfers in April 2022 there will be a contractual gap of approximately a month | Treat the risk through continuous action and review | The service is due to transfer to another Local Authority and therefore a tender may not be required. If the transfer doesn't take place, a specification is partly in place due to the detail required for the transfer so this can be adapted. Discussions with the current software provider are underway regarding the contract and the potential transfer of the service. | No change to rating or mitigating actions | Head of Finance |
| 9. Transformation Compliance Approval of projects or workloads outside the annual work programme for ICT and Business Change | The Council has signed up to a Transformation Roadmap. Any day-to-day activities or project work that is established outside this process but calls on the same | Treat the risk through continuous action and review | Ensure all Heads of Service are aware of the roadmap and the implications of adding additional projects. Ensure Transformation Steering Group Page 51 onletablers understand when they are involved in other work how that affects the ability to deliver critical transformation | No change to rating or mitigating actions | Business Change, ICT, Digital |

| | resources will stop progress on approved projects. | | projects. | | |
|---|--|--|---|---|--------------------|
| 10 Banking and Counterparty Limits authorised signatories being unavailable, internet failure resulting in no access to the bank accounts Any of the above could result in a breach of the approved counterparty limits set by the Council, | Annual leave and meetings of both approvers and administrative functions are monitored by the team to ensure any potential risks are mitigated. External internet issues cannot be managed directly but internal issues are reverted to the Head of Business Change and ICT | Treat the risk through continuous action and review. | 5 administration staff have responsibility for setting up transfers of cash therefore any external internet failure is mitigated by having at least 2 other staff to take over the process. There are 3 approvers for banking transactions, 2 of which are the S151 and Deputy S151 Officers. At least 1 of these officers is always available for approvals. Cash flow forecasts are updated daily, and any known transfers are set up in advance | No change to rating or mitigating actions | Head of Finance |
| 11 Failure of systems external to Finance The Academy system interfaces data for Housing Benefit, Council Tax and Business Rates daily. The AIM system interfaces cash files daily. Failure to either of these systems or interfaces results in customer accounts not being up to date with cash paid and the FMS not including all assets and liabilities resulting in | The files are monitored daily and any issues raised with the IT Helpdesk. There is an upgrade currently in process to the Academy system which the Finance team have been involved in testing, so risk of failure is low. | Treat the risk through continuous action and review. | An annual maintenance fee is paid to the system providers for system support and disaster recovery. Daily reconciliations of cash are completed by the Finance team to ensure that any failure is recognised immediately. To prevent any reputational issues, a major failure would result in debt collection reminders being delayed. Bank accounts are also reconciled daily, and any missing cash files would be manually transferred into the FMS to ensure the Debtor position is correct. Council Tax, Business Rates and Housing Benefit interface files are reconciled monthly but the processing of the interface Page 51 (1997) manual task so any failure of file generation would be recognised immediately and reported to the IT | No change to rating or mitigating actions | Head of Finance |

| potential qualification | | Helpdesk. | |
|-------------------------|--|-----------|--|
| of the Financial | | | |
| Statements | | | |

CORPORATE RESOURCES RISK MATRIX



| 1 Universal Credit | The implementation of Universal Credit could have an impact on resources in Benefits and Customer Services |
|--|--|
| 2 Fraudulent Activity | The possibility of fraud being undetected in Revenues, Benefits and Housing, etc |
| 3 Procurement. | The possibility of having limited access to good quality support and advice |
| 4 Public Buildings | Ensuring public buildings are safe and have adequate repair budgets to ensure they remain fit for purpose |
| 5 Financial Management System Upgrade | The FMS requires an upgrade during 2020/21 with a go live date of 1 April 2021 |
| 6 Failure of the Financial Management System | The possibility of failure due to aging software |
| 7 Payroll Service | The payment of employees and members is managed on a day-to-day basis by one person. |
| 8 Payroll Software Contract Expiry | The contract expires in February 2022 |
| 9 Transformation Compliance | Approval of projects or workloads outside the annual work programme for ICT and Business Change |
| 10 Banking and Counterparty Limits | Authorised signatories being unavailable |
| 11 Failure of systems external to Finance | The Academy system interfaces data for Housing Benefit, Council Tax and Business Rates daily. The AIM system interfaces cash files daily. |

STRATEGIC RISK REGISTER (UPDATED AS AT Q4 2020/21)

Appendix E

| Risk | Rating and Current Position | Risk Treatment | Mitigating Actions | Change since last Quarter |
|--|---|--|---|--|
| 1 Government Funding - a reduction in core funding. As a growth area, the Council's proportion of core funding is heavily reliant on the New Homes Bonus (NHB) and Business Rates. This makes it potentially vulnerable from changes to the current distribution system relative to other authorities who still receive Revenue Support Grant. This is a potential weakness highlighted in the Council's Financial Resilience Index. | Overall income has been increasing in recent years from the NHB and Business Rates growth. There has been uncertainty for some time regarding the replacement for the NHB and future changes to the Retention of Business Rates, which could disadvantage the Council relative to other authorities.The Government have delayed implementing outcomes from their Fair Funding Review until 2022/23.In addition, there may be a longer-term impact of the current Covid-19 pandemic o f resources for local government. | Treat the risk through continuous review and action where needed. | Financial Planning The Council plans it finances over five years for the General Fund and 10 years for the Housing Revenue Account. Its financial target of achieving a minimum level of contingency balance on a rolling five-year basis allows for a planned and timely approach to address any financial difficulties. The Medium-Term Financial Plan (MTFP) is regularly reviewed, updated and reported to the Finance Committee on a quarterly basis. Current Financial Position Overall, the General Fund currently shows a healthy position due to the level of reserves. The medium-term forecast indicates an increasing deficit in future years although this may be the worst-case scenario as it forecasts increasing expenditure to meet the population growth, but a reduction in income. Projected budget deficits could be financed from reserves if required, although this would become unsustainable well before 2025/26. The impact of Covid-19 on the short term (2020/21) financial position is being kept under review and it is currently anticipated that temporary increases in expenditure and loss of income can be met from additional Government funding received. More recently, the Council is aware that there could before Service from October 2021. Coupled with | No changes to the risk rating. The risk remains red due to the high likelihood of some change occurring which could have a significant impact. Updated for the current financial position as reported to the Council in February 2021. |

| | | | the Fair Funding Review, this could potentially undermine the current position. Consequently, the Council has approved that no new revenue spending, over and above that approved by the Council in February 2021, is committed until the situation becomes clearer. Income and Expenditure is being kept under review and reported to the Finance Committee on a quarterly basis. | |
|--|---|--|--|---|
| 2 The Economy - the impact of the national economic situation locally. Any negative effects could be disproportionate for the District as a significant growth area. | <text><text><text></text></text></text> | Treat the risk through continuous review and action where needed. | The Government has provided various funding and support for local businesses and residents to help them overcome the impact of Covid-19. Regeneration In addition, major residential development has largely continued and following an initial downturn in planning applications in April 2020, they have since shown a strong and sustained upward turn. In addition, the sale of the Council's former Depot Site for redevelopment has been completed and work commenced. The Finance and Management Committee approved a new capital investment programme of approximately £4 million on 8 October 2020 which will provide resources for regeneration and community projects. Treasury Management The MTFP is not reliant on interest rates increasing from the current level to generate revenue on its reserves and balances. Any increase would be a direct benefit to the Budget. The Council's Lending Policy is reviewed on a weekly and daily basis to mitigate the risk of negative interest | No changes to the risk rating. The risk continues to be red due to the high likelihood of some change occurring which could have a significant impact. |

| | | | safe to do so. Apart from debt associated with its Council Housing, the Council is debt free. Regarding the debt, a significant amount is at fixed interest rates and is affordable within the Housing Revenue Account's financial plan. The interest rate associated with a smaller proportion of variable rate debt, is below that budgeted. IT Upgrades and Development The Council has an ICT replacement programme in place which directs hardware and corporate infrastructure upgrades. This is resourced through | |
|--|---|---|---|---|
| 3a Technology and Data - keeping pace with developments in IT, together with the management and security of data. | There is a potential for digital and technology opportunities to be missed with the Council operating unsupported systems which pose a greater security risk. There is also the potential for reputational damage, together with possible fines, should a data breach occur. | Treat the risk through continuous review and action where needed. Some aspects of this risk can be transferred as insurance cover is in place for the replacement or restoration of data. | Initial declare upgrades. This is resoluted through provision in the IT base budget, together with an IT Asset Replacement Reserve. New laptops, smartphones and an upgrade to Microsoft 365 was completed in 2020. Security of Systems The Council is currently compliant with the Government's Public Services Network requirements. Regular Internal Audit Reviews test the robustness of systems and the infrastructure with recommendations to strengthen the ICT environment being reported to and monitored by the Audit Sub-Committee. Due to potential virus attacks, measures are in place to restrict Internet access and to control the use of mobile devices. Security of Data Regular briefings and guidance documents are issued to raise awareness of data and security issues. An Elegrning package is completed annually by all Officers with access to Council systems and equipment. | No changes to the risk rating. Updated mitigating actions regarding the upgrade of telephone infrastructure as approved by the Finance and Management Committee in January 2021. |

| 3b Technology and Data – quality of performance data. | If this is not robust and meaningful, it could lead to misreporting and incorrect decision making. | Treat the risk through continuous review and action where needed. Treat the risk | The Council's Data Protection Officer has direct access to the Leadership Team on matters concerning Information Governance. The Council is currently upgrading its telephone infrastructure to enable full compliance with the Payment Card Industry (PCI) regulations. The implementation of actions to strengthen security and the safeguarding of data subject to PCI, are being monitored by the Audit Sub-Committee. Implementation of the recommendations made within the Data Quality and Performance Management Audit undertaken in September 2019. Undertake an annual quality audit if deemed necessary, performed by officers or Internal Audit. | No change |
|---|---|--|--|--|
| 4 Business Continuity - arising from the loss of the main Civic Offices, Depot, ICT capability, together with a major displacement of the workforce, a flu pandemic or a fuel shortage, etc. | Previously, the impact of Brexit had been an issue, but as the UK has now left the EU, this risk has been downgraded for the time being. However, the situation continues to be kept under review pending any issues that may arise from the trade deal as it beds in. However, the live issue is still the impact of Covid-19. | through continuous review and action where needed. Some aspects of this risk can be transferred as business interruption cover is in place as part of the Council's Property Insurance Policy. | Business Continuity and Emergency Plans are in place and regularly reviewed in accordance with the Civil Contingencies Act. The Council buys in support from Derbyshire County Council to ensure that the Council's plans remain up to date. Provision for home-working and remote access is in place. As regards Covid-19, the Council is working to its Business Continuity Plan to ensure essential services are continued. This is being undertaken within national guidelines and in conjunction with other agencies in Derbyshire. Guidance is being provided to staff and the public regarding on-going services and to help protect health and well-being. | The risk rating has not increased from Amber as the Council's Business Continuity arrangements have generally worked and allowed services, which have been allowed to operate by the Government, continuing to do so. However, this is being kept under review. |
| 5 Capacity and Resilience - recruitment, retention and development of | Resources set-aside in the MTFP in growth provisions and training budgets to | Treat the risk through <mark>Page</mark> continuous review and | Since 2018, several major services across the Council have been restructured to strengthen service provision and improve capacity. | No changes to the risk rating. |

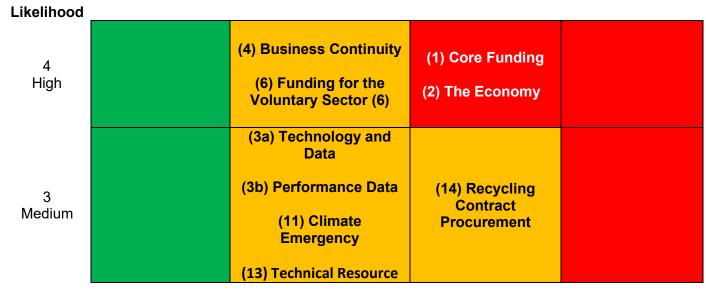
| the workforce and dealing with additional demand for services due to Growth. | expand service provision and develop the workforce. | action where needed. | Proposed restructures in Operational Services and Housing have recently been approved in 2020 to increase capacity and resilience. A restructure of the Council's Senior Management was implemented on 1 April 2019. The aim of the new structure was to create resilience in service provision with the creation of new Head of Service posts, including new posts to focus on Organisational Improvement/Learning and Development. The management restructure also combined resources to create centralised Business Change and Policy teams to support business transformation across the Council. These structures have become embedded in the organisation. | |
|---|---|---|---|--|
| 6 Voluntary and Community Sector - a reduction in resources for partners who deliver services with or on behalf of the Council. | Evidence that this is occurring with CVS and Citizens Advice having core funding reduced in recent years. | Tolerate the current situation and keep under review. | It is considered that the Council is undertaking as much action as is reasonably possible at this stage to mitigate the risk. The Council's current grant funding has been maintained and been increased in 2021/22 by 2% for all supported organisations. Spending can be refocused to meet external funding requirements and is project-based. The Council employs a dedicated Community Partnership Officer to support the voluntary sector and local organisations. Capacity in the sector is being tested in the light of Covid-19 and the Council is working to support the relevant organisations. | No changes to the risk rating. Updated mitigating actions |
| 7 Terrorism and potentially violent situations – as a public body there is a | From time to time, members of the workforce do face individual threats while undertaking their duties. | Treat the risk through <mark>P</mark> ag continuous review and | Lone working systems in place including a 'Solo- Paolett Warning and call for assistance system. | No change |

| potential for the Council and its workforce to become a target. | | action where needed. Some aspects of this risk can be transferred as the Council has a Terrorism Insurance Policy in place. | A Potentially Violent Persons Policy and Risk Register are in place. Alarms and warning system in place in the Civic Offices. | |
|---|---|--|---|--|
| 8 Statute and Regulation – the failure to meet requirements. | There is no recent evidence to suggest any significant issues; the impact would depend on the nature of the failure. | Treat the risk through continuous review and action where needed. | This applies to many Council services. In general, the necessary skills and resources are in place to ensure that the Council meets its statutory duties. In addition, the Council's Constitution, policies and procedures aim to support strategic and regulatory delivery. Note : Some aspects of this risk can be transferred as the Council has insurance cover in place. If the failure rises due to an action of an employee during the normal course of their duties, it is covered under the Official Indemnity (accidental or negligent act) or Professional Indemnity (breach of professional duty) Policies. | No changes to the risk rating. Updated mitigating actions |
| 9. Health and Safety – the potential to contravene regulations through bad practice. | Due to the continuing focus given to Health and Safety, the likelihood of a major incident is low, but the impact could be significant. | Treat the risk through continuous review and action where needed. Pag | The Council employs a corporate Health and Safety Officer. An on-going training programme is in place for all staff and for parts of the workforce where there is a greater risk of an accident. Accidents and near misses are logged, reported and reviewed corporately and any major incidents are investigated to review procedures. Risk assessments are regularly undertaken, and procedures updated when necessary. 60 of 190 | No change |

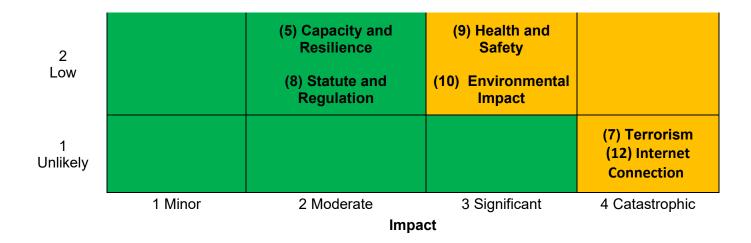
| 10. Managing the environmental impact of incidents across the District. | This risk concerns incidents arising directly from actions by the Council in the provision of its services. For example, an oil spill which contaminates land or water courses, or the production of high carbon emissions adding to air pollution. | Treat the risk through continuous review and action where needed. | The Council has plans in place through Emergency Planning to manage the environmental impact of any incidents across the District. The Council is accredited to the prestigious international ISO 14001 standard for Environmental Management. The Council has also declared a "Climate Emergency" and has a Corporate Steering Group to oversee an action plan to reduce the Council's carbon footprint and become carbon neutral as an organisation by 2030. (See Risk 11 below) | No change |
|--|---|--|---|-----------|
| 11. Climate Emergency – The failure of the Council to achieve carbon neutrality for its operations by 2030 and carbon neutrality for the District by 2050. Impacts on environment and economy; increased risk of major events: potential for litigation; reputational damage | Medium likelihood, Moderate impact – Although the Council has an approved Climate and Environment Strategy and Action Plan it has not been possible, as yet, to develop a clear route map for Council operations to achieve carbon neutrality, nor to enable all activities in South Derbyshire to become carbon neutral. We are not aware of any Council who has yet set out a viable route map however this is a rapidly evolving area of work. | Treat the risk through continuous review and action where needed. | Achievement of the carbon reduction ambitions are mainly vested in our Climate and Environment Strategy and Climate & Environment Action Plan . The Action Plan contains planned and programmed actions and will be reviewed annually. It will quantify the estimated net financial costs and net carbon savings associated with the contents of the Plan. The Plan will calculate the contribution of the Plan to the carbon reduction trajectory, along with the calculated shortfall in carbon reductions. Attaining the targets in the Plan is one of the Corporate Plan Key Performance Indicators. The Strategy and Plan have identified the main carbon emissions sources. The Council will be alive to the many and various windfall opportunities for interventions in between the annual Plan revisions where these are considered likely to make significant impacts on reducing emissions. Emerging statute, in particular the Environment Bill , will exert significant influence over the Council's operations and indirect influence in relation to climate change. | No Change |
| 12 Internet Connection - The effects of the internet | The Council has a main internet line into the Civic Offices, and this is shared | Treat the r <mark>isk</mark> ag through continuous | New RA93 Circuits are being procured which have been specified with a resilient line. Although full resilience isn't proved due to a single supplier, the | No Change |

| connection becoming unavailable for a length of time would be a major incident. | through the estate for end users. Most applications whether they are onsite or hosted will need the Council's internet connection to be active for their use. There is only one ISP in Swadlincote. Therefore if the cable is damaged or the service is disrupted, no internet connection will be available. | action and review. | lines are coming from different exchanges so both would have to be out of service for a total loss of connection. There are options to make some services available over alternative connections, be that personal or business, if needed. Smartphone users can use the mobile data connection to access outlook and teams etc. | |
|--|--|---|---|-----------|
| 13 Technical Resource - The Council relies on a small pool of technical specialists and support operatives to keep the organisation operational | The current pandemic has seen an upsurge in the demand for Technical assistance. Council meetings are conducted digitally and supported remotely. Availability of resource to conduct these meeting can be a problem that affects day to day operations. Day to day and project workload as well as its priority has increased through the pandemic. | Treat the risk through continuous action and review. | The COVID-19Ffund is being used to finance an agency resource. The introduction of the post has offered relief for first line calls and Committee meetings. The agency resource is more expensive than an established post and is not a permanent solution. | No Change |
| 14 Recycling Contract Procurement | Likelihood – Medium Impact - Significant There is a significant risk that the procurement may not deliver a viable contract, be significantly more costly than the current budget and not be mobilised in time for the expiry of the current contract | Treat the risk through continuous action and review. Pag | A project specific risk register has been produced and approved by Finance and Management Committee. The Head of Operational Services has retained some interim management capacity to enable him to focus on the implementation of his organisational restructure approved by Environmental and Development Services and Finance and Management Committees, respectively. The appointment of the Operational Services and Business and Resources Managers as | New risk |

| due to potential delays in the procurement process. | soon as is practicably possible; or source alternative interim specialist support is imperative to ensure the procurement process remains on track. | |
|---|---|--|
| | The Head of Operational Services will regularly meet with the Strategic Director (Service Delivery), to update on progress. | |



STRATEGIC RISK MATRIX



Risk Description

- 1 Government Funding a reduction in core spending power
- 2 The Economy the impact of the national economic situation locally
- 3a Technology and Data keeping pace with developments together with the management and security of data
- 3b Technology and Data Quality of performance data
- 4 Business Continuity arising from the loss of the main Civic Offices, ICT capability, together with a major displacement of the workforce or a fuel shortage, etc.
- 5 Capacity and Resilience recruitment, retention and development of the workforce and dealing with additional demand for services
- 6 Voluntary and Community Sector a reduction in resources for partners who deliver services with or on behalf of the Council
- 7 Terrorism and Potentially Violent Situations as a public body, there is potential for the Council and its workforce to become a target
- 8 Statute and Regulation as a local authority the Council has a statutory duty to deliver many services and is required to operate within a regulatory framework
 Page 64 of 190
- 9 Health and Safety the potential to contravene regulations through bad practice

- 10 Environmental Impact managing environmental impact of incidents across the district
- 11 Climate Emergency The failure of the Council to achieve carbon neutrality for its operations by 2030 and carbon neutrality for the District by 2050.
- 12 Internet Connection The effects of the internet connection becoming unavailable for a length of time would be a major incident
- 13 Technical Resource The Council relies on a small pool of technical specialists and support operatives to keep the organisation operational
- 14 Recycling Contract Procurement There is a significant risk that the procurement may not deliver a viable contract, be significantly more costly than the current budget and not be mobilised in time for the expiry of the current contract due to potential delays in the procurement process.

| REPORT TO: | FINANCE AND MANAGEMENT COMMITTEE | AGENDA ITEM: 7 |
|----------------------------|--|--------------------------|
| DATE OF MEETING: | 10 th JUNE 2021 | CATEGORY: DELEGATED |
| REPORT FROM: | LEADERSHIP TEAM | OPEN DOC: |
| MEMBERS' CONTACT POINT: | FRANK McARDLE (EXT. 5700)/ KEVIN STACKHOUSE (EXT. 5811) | |
| SUBJECT: | SERVICE PLANS 2021/22 | |
| WARD (S) AFFECTED: | ALL | TERMS OF REFERENCE: G |

1.0 <u>Recommendations</u>

1.1 That the Service Plans for the Chief Executive's Directorate and Corporate Resources Directorate be approved as the basis for overall service delivery over the period 1 April 2021 to 31 March 2022.

2.0 <u>Purpose of Report</u>

2.1 To consider the Service Plan for the Chief Executive's Directorate at **Appendix A** and the Service Plan for the Corporate Resources Directorate at **Appendix B**

3.0 Detail

- 3.1 Service Plans are a key part of our Performance Management Framework, acting as an important link between high-level plans and strategies, such as the Corporate Plan and Equality, Diversity and Inclusion Strategy as well as performance objectives established for employees.
- 3.2 The Service Plan contains information about:
 - The Directorate
 - Service performance, including key measures and projects
 - Equality, diversity and inclusion actions
 - Workforce and budget information
 - Partnerships.
- 3.3 The Service Plan reflect the current priority themes and outcomes within the Corporate Plan 2020-24 and Sustainable Community Strategy 2009-29.
- 3.4 The Plans for the Chief Executive's Directorate and Corporate Resources Directorate are presented to the Finance and Management Committee.
- 3.5 The Service Plans covers a one-year period and will be reviewed in March 2022 to link in with the Corporate Plan and Sustainable Community Strategy.
- 3.6 Progress reports on the Service Plans will be made to elected members as part of the Performance Management Framework monitoring process.

4.0 Financial and Corporate Implications



4.1 All implications are detailed in the Service Plans.

5.0 <u>Community Implications</u>

5.1 All implications are detailed in the Service Plans.







Service Plan 2021/22 Chief Executive's Directorate

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| Key aims | 4 |
| Service structure | 6 |
| Service operations | 8 |
| Functions of the Monitoring Officer | 10 |
| Economic Development and Growth | 11 |
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| Partnerships | 22 |

All information presented in this plan was correct at the time of publication.

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Introduction

The Corporate Plan

The Corporate Plan 2020-2024 sets out the values and vision for South Derbyshire District Council and outlines its priorities for delivering services.

The three key priorities are:

- Our environment
- Our people
- Our future.

The Plan sets out how the Council can make South Derbyshire a great place to live, visit and invest.

The Corporate Plan focuses on the issues that are important to residents, on national priorities set by the Government and on the opportunities and challenges resulting from the changing social, economic, health and environmental aspects of South Derbyshire.

It links the Council's strategic priorities and objectives directly to the activities of each service area through annual service plans that are subject to ongoing monitoring in line with the Council's performance management framework.

The Council is divided into three directorates: Chief Executive's, Corporate Resources and Service Delivery and each produces its own annual service plan.

This plan, covers the financial year 2021/22 and demonstrates how services will be delivered, making the most effective use of available and future resources.

Our values

The Council's values show the behaviour that is expected from every employee in everything it does, including how the Council works with others.

Our values are:

Together we will:

- Take pride in our place We will promote responsible behaviour and are committed to creating a more sustainable District.
- Have respect for everyone We will listen, be honest and act with integrity at all times.
- Achieve excellence in all we do We will take pride in our District, always striving for continuous improvement.

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The importance of service planning

While Council budgets are constrained, there are ever-increasing pressures and demands to do more with fewer resources, particularly during the response and recovery phases of the COVID-19 pandemic.

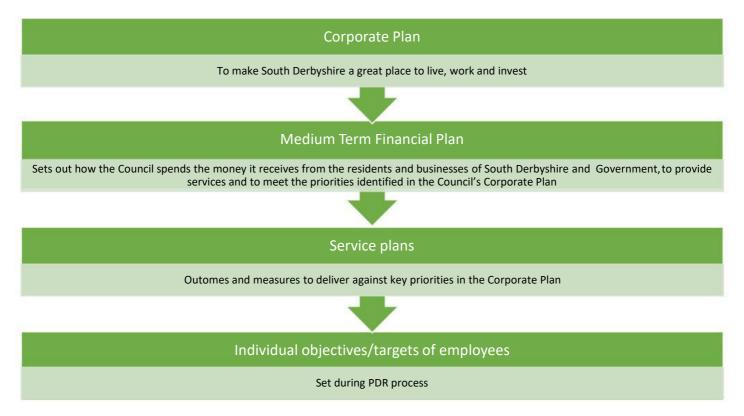
It is essential that services are well planned, with the capability to evolve to meet the needs of residents, local businesses and other stakeholders.

This allows the Council to identify requirements and resources required including technology, workforce, funding, capital infrastructure and information management.

Performance Management Framework

The Performance Management Framework enables the Council to monitor the progress it is making towards the achievement of its Corporate Plan.

The framework consists of four levels.



The Council's performance is reported on a quarterly basis and is available on the Council's website: www.southderbyshire.gov.uk/performance.

Managing risks

The Council's Risk Management Framework sets out a consistent and robust framework for managing corporate risks. From this, service risk registers are managed, monitored and reviewed on a regular basis to provide operational governance and control around the delivery of services.

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Council resources are organised to deliver value for money services for residents, community groups, local businesses and stakeholders. The Council identifies and manages risks that might affect service delivery through regularly reviewing performance and taking action where required.

Monitoring and review

This plan will be monitored on a quarterly basis as part of the Council's Performance Management Framework to monitor service delivery, identify any risks and put in place any actions to develop and improve services.

Key aims

All priorities and activities carried out by the Service Delivery directorate complement the Corporate vision 'to make South Derbyshire a great place to live, visit and invest.'

Through the Service Plan, all corporate action plans and performance measures for the Directorate contribute to the corporate themes of:

Our Environment - Keeping a clean, green District for future generations *Our People* - Working with communities and meeting the future needs of the District *Our Future* - Growing our District and our skills base

The strategic aims for the directorate are outlined in each service area.

Equality, diversity and inclusion

The Council is committed to the principles of equality, diversity and inclusion in employment and the delivery of services and is keen to celebrate the diversity of people who live and work in South Derbyshire.

The Council's Equality, Diversity and Inclusion Strategy and Action Plan for 2021-2025 sets out commitments to equality for the next four years and outlines how the Council will ensure that all its services and employment opportunities are provided with fairness and accessible to everyone.

Following an extensive programme of consultation five key objectives have been identified for the next four years. They are to:

- Encourage and enable a skilled and diverse workforce, to build a culture of equality, diversity, and inclusion in everything we do.
- Demonstrate inclusive leadership, partnership, and a clear organisational commitment to being a leader in equality, diversity, and inclusion in the District.
- Involve and enable diverse communities to play an active role in society and put the residents' voice at the heart of decision-making.
- Deliver responsive services and customer care that is accessible and inclusive to individuals' needs and respects cultural differences.
- Understand the District's diverse communities and embed that understanding in how policy and practice are shaped across the Council.

The following actions are cross-cutting and all service areas will contribute towards:

- Continue to carry out an employee risk assessment should an employee's circumstances change in relation to any of the protected characteristics and put in place reasonable adjustments where necessary.
- Carry out an equality impact assessment when considering new or changes to existing policy, service or processes in terms of how it might impact on different groups of people.
- Develop the Council's website to signpost people to services that are delivered in partnership with other organisations.

Each service area has actions that relate to the key objectives in the Equality, Diversity and Inclusion Strategy and Action Plan. The Council will report annually on its performance and outcomes that have been achieved against each of the five objectives outlined above and communicate this to elected members, residents, community, voluntary and faith-based group groups, and partners.

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COVID-19 response

2020/21 saw unprecedented challenges faced by South Derbyshire District Council and Local Government as a result of the COVID-19 pandemic.

Each service area contributed to the response and the recovery phase of the pandemic. Some of the key actions taken are listed below:

- Redeploying staff so that refuse and recycling collections in South Derbyshire were carried out rather than suspended
- Supporting elderly and vulnerable residents through the Careline and supported living services
- Supporting Council tenants and leaseholders by delivering essential repairs, maintenance, and improvements to their homes and properties
- Carrying out necessary adaptations to facilitate discharge from hospitals and to enable residents to continue living in their own homes
- Providing premises and volunteers to support the most vulnerable residents through making and delivering food parcels in partnership with volunteer organisations
- Providing premises and staff to support the rollout of the COVID-19 testing and vaccination programme
- Rolling out technology to allow agile working including allowing Council and Committee meetings to be held and allow the press and public to attend the meetings
- Continuing to support local businesses by administering and delivering more than £15 million in COVID-19 grants
- Making Test and Trace payments totalling £101,500 to people on low incomes who had to self-isolate
- Reducing residents' council tax by up to £300 per household via the Hardship Fund in appropriate cases to the sum of £503,729. This supported working age residents who claimed Council Tax Support in 2020/2021
- Expanding the environmental protection inspections to cover COVID-19 restrictions and providing advice and support for local businesses
- Providing staff and residents with the latest information on lockdown and social distancing requirements
- Providing appropriate support to schools to enable key worker parents to continue to operate.

In 2021/22, the Council will continue to work on a recovery plan as and when lockdown measures are lifted.

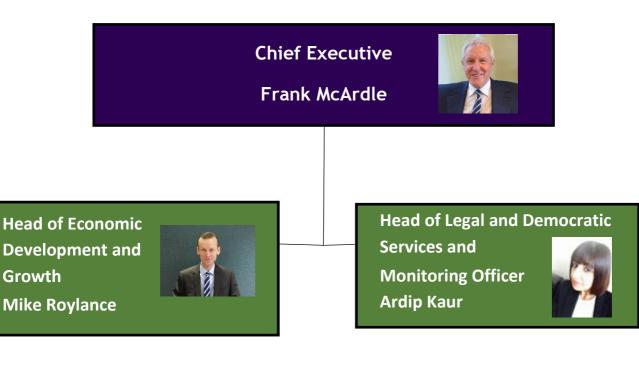
The impact of the pandemic and other challenges to the national and local economy will mean that resources will be restricted. The Council will have to prioritise and focus actions and resources on the things that are most important for the people of South Derbyshire.

The Council will continue to respond to the pandemic, drawing on lessons learned for the future.

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Service structure

The structure of the Chief Executive's Directorate is shown below:



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Service operations

The Chief Executive's directorate plays a key role in meeting the Council's objectives.

The directorate is made up of seven service areas:

- Legal Services
- Democratic Services
- Elections
- Licensing
- Economic Development and Growth
- Land Charges
- Visitor information for South Derbyshire

The Directorate focuses on the core functions of Legal and Democratic Services, critical to the legal, democratic and compliant delivery of all services; Economic Development and Tourist Information, which is vital to the sustained stability and growth of the District and the quality of life for those who visit, live and work within it; Elections and Licensing, which governs, co-ordinate and monitors everything from Parish, District, County, Parliamentary, European elections and referendums to licenses for public houses and events to pet shops and scrap yards.

The directorate provides these services to internal and external customers, including Elected Members, officers, the electorate, businesses, partners, central Government, all levels of local Government and the general public. In addition, it provides information for residents and visitors to South Derbyshire and the National Forest, including:

- things to do
- places to stay
- food and drink
- tracks and trails
- shopping
- towns and villages
- waterways and reservoirs
- what's on

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Functions of the Monitoring Officer

The Head of Legal and Democratic Services is also appointed to carry out the statutory role of Monitoring Officer in accordance with the Local Government and Housing Act 1989 and Local Government Act 2000.

The Monitoring Officer's responsibilities include:

- Maintaining the Council's Constitution
- Receiving and determining Elected Member Code of Conduct complaints
- Investigating the conduct of District and Parish Councillors following complaints Ensuring lawfulness and fair decision-making and specifically, ensuring the Council, its officers and Elected Members maintain the highest standards of conduct at all times
- Maintaining the registers of Disclosable Pecuniary Interests for Elected Members
- Proper officer for access to information
- Corporate governance

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Economic Development and Growth

The Economic Development and Growth service is responsible for:

- Workforce development support for businesses working with businesses to meet their workforce needs, raising skills levels and productivity
- Social mobility equipping people with the skills and resources to realise their potential, promoting entrepreneurship and matching their aspirations with knowledge of the local economy
- Employability addressing employability barriers, such as work-readiness, and the accessibility of work and training
- Accessibility seeking improvements to access and connectivity, both transport links, sustainable transport modes and services, digital services
- Business support providing business support, advice and signposting including to financial, exporting, innovation and other assistance (including the South Derbyshire Business Advice Service)
- Inward investment attracting new inward investment, plus reinvestment by existing businesses, including by promoting the District and vacant land and property, and supporting investors (including Invest in Derbyshire)
- Visitor information promoting the attractions of South Derbyshire and the National Forest to both residents and potential visitors
- Visitor destination supporting the development of the visitor offer of South Derbyshire and marketing the area as a destination to potential visitors, working with Marketing Peak District and Derbyshire and the National Forest
- Town centre vitality attracting shoppers and visitors to the town centres and supporting the activities of event and market organisers (including Swadlincote Market)

Key aims

The Economic Development and Growth service leads on the implementation of the Economic Development Strategy for South Derbyshire 2016-2020. The strategy's aims are:

Business: business support, access to finance and innovation

- To attract new inward investment, plus reinvestment by existing businesses
- To provide business support, advice and signposting (including financial, exporting, innovation and other assistance)
- To promote the development of the area's key sectors, such as manufacturing and tourism.

Skills: recruitment, employment and skills

- To work with businesses to meet their workforce needs, raising skill levels and productivity
- To address employability barriers, such as work-readiness, and the accessibility of work and training
- To equip people with the skills and resources to realise their potential, promoting entrepreneurship and matching their aspirations with knowledge of the local economy. Page 78 of 190

Infrastructure: infrastructure for economic growth

- To provide a range of sites and premises and pursue associated infrastructure improvements
- To seek improvements to access and connectivity both transport links, sustainable travel modes and services, and digital services
- To support vibrant town centres as commercial, community and service centres.

The Economic Development and Growth service has a key role in contributing to the achievement of a number of the aims in the Corporate Plan 2020-24, in particular:

- Enhance the appeal of Swadlincote town centre as a place to visit
- Support social mobility to ensure people have the opportunity to access skilled jobs, higher and further education
- Attract and retain skilled jobs in the District
- Support unemployed residents back into work
- Encourage and support business development and new investment in the District.

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Economic Development and Growth performance

The service measures below support the delivery of the Corporate Plan 2020-2024.

| Keeping Outcome | g a clean, green District for future gene Service Measure | 20-21 | 20-21 Outturn | 21-22 Target |
|--|---|--|---|---|
| | Percentage of ground floor commercial units that are vacant | 8% (2019) | 7% (9% National average) (2020) | N/A |
| E3.1 Enhance the appeal of Swadlincote town centre as a place to visit | Footfall: Average number of people per 10 minutes between 10am-1pm in the busiest footfall location for a Market Day and a Non-Market Day | 136 (110) Market Day; 174 Market Day; 121 Non- Market Day (2019) N/A 136 (110) Market Day; 117 (105) Non-Market Day (National average) (2020) | | N/A |
| | Total number of market stalls | N/A | 1,609 | N/A |
| | Our People | | | |
| Working with co | mmunities and meeting the future need | | | 04.00 |
| Outcome | Service Measure | | 20-21 Outturn | 21-22 Target |
| | Educational attainment performance - Average Attainment 8 Score | N/A | 43.6 (44.6 | N/A |
| P2.4 Support social mobility to ensure | Percentage of youth unemployment (16- 24yrs) | 2.2%; Eng 3.3% (Feb 2020) 34.7%; 39.3% CB | 5.4%; Eng 7.3% (Feb 2021) | N/A |
| people have the opportunity to access skilled jobs, | Percentage of the working age population qualified to Level 4 and above | | 38.4%; 40.3% GB (2019) | N/A |
| higher and further education. | Number of pupils undertaking 'purposeful and impact measured' employer interventions by year group in secondary schools (D2N2 EAN) | N/A | Not available | N/A |
| | Our Future Growing out District and our skill base | | | |
| Outcome | | 20-21 | 20-21 | 21-22 |
| | Percentage Economically Active in employment (16-64) | 92.2%; 78.9% GB (Sept | Outturn 83.5%; 79.0% GB (Sept 2020) | Target N/A |
| F1.1 Attract and retain skilled jobs in the District. | Percentage Employment by Occupation: Soc 2010 Major Group 1-3 (Professional, managers and technical) Soc 2010 Major Group 4-5 (Administration, skilled and trade) Soc 2010 Major Group 8 (Process plant and machine ops) | 46.6% (47.4% GB); 28.5% (19.9% GB); 7.9% (6.2% GB) (2019) | 50.7% (49.2% GB); 18.7% (19.5% GB); 12.2% (5.6% GB) (2020) | N/A |
| F1.2 Support unemployed | Percentage unemployed (Claimant Count) Page 80 of 190 | 1.7%; 3.0% GB (Feb 2020) | 4.0%; 6.5% GB (Feb 2021) | N/A |
| | OutcomeE3.1 Enhance the appeal of Swadlincote town centre as a place to visitWorking with col OutcomeP2.4 Support social mobility to ensure people have the opportunity to access skilled jobs, higher and further education.F1.1 Attract and retain skilled jobs in the District.F1.2 Support | Keeping a clean, green District for future geneOutcomeService MeasureE3.1 Enhance the appeal of Swadlincote town centre as a place to visitPercentage of ground floor commercial units that are vacantFootfall: Average number of people per 10 minutes between 10am-1pm in the busiest footfall location for a Market Day and a Non-Market DayTotal number of market stallsOutcomeService MeasureP2.4 Support social mobility to ensure people have the opportunity to access skilled jobs, higher and further education.Educational attainment performance - Average of the working age population qualified to Level 4 and aboveP1.1 Attract and retain skilled jobs in the District.Percentage of the working 'purposeful and impact measured' employer interventions by year group in secondary schools (D2N2 EAN)F1.1 Attract and retain skilled jobs in the District.Percentage Economically Active in employment (16-64)F1.2 Support unemployedPercentage Imployment by Occupation: Soc 2010 Major Group 4-5 (Administration, skilled and trade) Soc 2010 Major Group 8 (Process plant and machine ops)F1.2 Support unemployedPercentage unemployed (Claimant Count) | Keeping a clean, green District for future generationsOutcomeService Measure20-21 TargetE3.1 Enhance the appeal of Swadlincote town centre as a place to visitPercentage of ground floor commercial units that are vacant8% (2019)Footfall: Average number of people per 10 minutes between 10am-1pm in the busiest footfall location for a Market Day and a Non-Market Day174 Market Day; 121 Non- Market Day (2019)Total number of market stallsN/AOur PeopleWorking with communities and meeting the future needs of the Dis Average Attainment & Score20-21 TargetP2.4 Support social mobility to ensure people have the opportunity to access skilled jobs, higher and further education.Educational attainment performance - Average Attainment & ScoreN/APercentage of the working age population qualified to Level 4 and above schools (D2N2 EAN)34.7%; 33.6 (B (2018)F1.1 Attract and retain skilled jobs in the District.Percentage Economically Active in employment (16-64)N/AF1.2 Support unamagers and technical)Percentage Economically Active in employment (16-64)78.9% GB (5ept (2019)F1.2 Support unemployedPercentage unemployed (Claimant Count) (17.%; 3.0% (3 | Keeping a clean, green District for future generations 20-21 Target 20-21 Outturn Outcome Service Measure 20-21 Target 20-21 Outturn E3.1 Enhance the appeal of Swadlincote town centre as a place to visit Percentage of ground floor commercial units that are vacant 8% (2019) 7% (9% National average) (2020) Total number of market Day and a Non-Market Day 174 Market Day; 121 Non-Market Day; 2019) 136 (110) Market Day; 137 (105) Verking with communities and meeting the future needs of the District 20-21 Outcome 20-21 Cour People Working with communities and meeting the future needs of the District 20-21 Outcome 20-21 Target 20-21 Outcome P2.4 Support social mobility to ensure people have the opportunity to access skilled jobs, higher and further education. Educational attainment performance - Average of youth unemployment (16- 24yrs) N/A 43.6 (44.6 Eng) (2017) Percentage of the working age population qualified to Level 4 and above 34.7 %; 39.3% GB (2019) 34.8 %; 40.3% GB (2019) Number of pupils undertaking 'purposeful and mact measured' employer interventions by year group in secondary schools (D2N2 EAN) N/A Not available Percentage Economically Active in employment (16-64) 78.9% GB (5ept 2019) 83.8 (91.03 (61.2% GB) (20.9% (62.3% GB) (20.0% (62.3% GB) (20.0% (62.3% GB) (20.0 |

| | residents back into work. | | | | |
|------------------------|--|---|--------------------------------|--|-----|
| | | Number of businesses in the District | 3,715 enterprises (2019) | 3,775 enterprises (2020) | N/A |
| F2. Support | F2.1 Encourage and | Number of businesses/entrepreneurs engaged in workshops/events | 70 (2019/20) | Impacted by COVID-19 | N/A |
| economic growth and | support business development and new investment in | Number of visitor enquiries | N/A | Impacted by COVID-19 | N/A |
| infrastructure | the District. | Number of SDBAS 1-2-1 advice sessions with pre-start/start-up/existing businesses | 272 (2019/20) | (2020)Impacted by COVID-19Impacted by COVID-19342 (2020/21) | N/A |
| | | Number of SDBAS new business starts | 19 (2019/20) | 16 (2020/21) | N/A |

Economic Development and Growth equality diversity and inclusion actions 2021-2025

Economic Development and Growth is responsible for supporting and delivering the following action from the Plan:

• Promote employment and training opportunities including volunteering for school leavers, the unemployed and those furthest from employment or self-employment, through attendance at careers events, job fairs and other events held in the District.

Legal and Democratic Services

Legal Services

Work is carried out to support a broad range of Council functions.

Contentious work:

- Civil litigation
- Criminal litigation
- Enforcement
- Tribunals and inquiries.

Non-contentious work:

- Conveyancing
- Contracts
- Miscellaneous agreements.

Legal advice:

- Governance
- Probity
- Compliance
- Powers and duties
- Statutory powers
- Procedure and decisions
- Civil and criminal litigation.

Democratic Services

Democratic Services is responsible for the management and administration of the Council's committee process, delivering an effective and impartial decision-making mechanism for the Council.

The structure consists of:

- Three policy committees (Finance and Management Committee, Housing and Community Services Committee and Environmental and Development Services Committee)
- Two regulatory committees (Planning and Licensing and Appeals)
- Overview and Scrutiny Committee
- Standards Committee
- Audit Sub-Committee.

There is also responsibility for the following:

- Preparation and despatch of reports, agendas and minutes for the Council and committees, sub-committees, working panels and other meetings
- Arrangement and clerking of all Council and committee meetings, including the preparation of the annual cycle of meetings
- The provision of advice to ensure compliance with the Council's constitution, the law and procedure of meetings
- Administering the Elected Member Allowances Scheme
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• Ensuring access to information of agendas and minutes on the Council's website

Elections

Areas of responsibility include the following:

- Maintain and update the Register of Electors
- Administer Parish, District, County, Parliamentary, European elections and referendums
- Carrying out a canvass of the District and compiling, publishing and maintaining a Register of Electors published on 1 December each year
- Promoting voter registration
- Registering special category electors
- Processing and determining applications for absent voters
- Ensure compliance with elections law.

Licensing

The Licensing section is responsible for the administration, compliance and enforcement of the following areas of legislation:

- Licensing Act 2003
- Gambling Act 2005
- Private hire licensing
- Pet shops
- Animal boarding establishments
- Dog breeding
- Zoos
- Dangerous wild animals
- Riding establishments
- Street trading
- Sex establishments
- Tattooists, electrolysis, acupuncture, semi-permanent skin colouring, piercing
- Scrap metal dealers
- House to house and street collections.

Land Charges

Land Charges deals with all enquiries and requests for property and land searches, both commercial and residential. The service provides both a statutory function and direct service within a commercial market either directly or through a partner organisation.

Local land charges include:

- Conditions imposed in a planning decision
- Conservation areas
- Enforcement notices
- Tree preservation orders
- Financial charges, for example for work carried out in default
- Notices served under Acts relating to buildings, waterworks, highways, housing, and planning.

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Legal and Democratic Services Performance

The below Service Measures support the delivery of the Corporate Plan 2020-2024.

| | Our Future Growing our District and our skills base | | | | | | | |
|---|--|--|---|---|------------------|--|--|--|
| Key Aim | Outcome | Service Measure | 20-21 Target | 20-21 Outturn | 21-22 Target | | | |
| F2. Suppor t | F2.1 Encourage and support | Increase the number of initiatives year on year - in 2019, 4 initiatives were held. | 6 initiatives were planned with various agencies and partners. | 0 initiatives were completed as all were cancelled due to Covid 19 | 6 initiatives | | | |
| econo mic growth and infrastr ucture | business development and new investment in the District. | Increase the number of inspections carried out year on year - in 2019, 130 inspections were carried out. Inspections include reactive and proactive inspections. | >130 | 154 inspections completed despite COVID-19 | >154 | | | |

Legal and Democratic Services equality diversity and inclusion actions 2021-2025

In addition to the Council-wide equality, diversity and inclusion actions, Legal and Democratic Services is responsible for supporting and delivering the following action:

• Review the involvement of diverse communities within the district with guidance on how they may be involved in the democratic processes of the Council.

Council-wide service measures

The tackling climate change actions in the 2021/22 service plans reflect the Staff Travel Plan actions which were approved by the Council in January 2020.

| Our Environment | | | | | | | | |
|---------------------------------|--|--|--|---|---|--|--|--|
| | Keeping a clean, green District for future generations | | | | | | | |
| Key Aim | Outcome | Service Measure | 20-21 Target | 20-21 Outturn | 21-22 Target | | | |
| | | Continued reduction in the 'grey' miles travelled in delivering the service compared to 2018/19 baseline. | 7% reduction on grey miles 2018/19 | Q3 2020/21 "grey" miles show a 60%reduction in mileage - this could be largely impacted due to COVID-19.** | Total 12% reduction from 2018/19 to 2021/22 | | | |
| | | Measure and compare grey miles travelled by all relevant staff in the service for comparison against baseline mileage. | N/A | Complete | Not c/f for 2021/22 Not c/f for | | | |
| | | Develop with relevant staff, appropriate actions to reduce grey mileage over the next 3 years. | Impacted by COVID- 19 Impacted by COVID-19 ir | Not c/f for 2021/22 but will be incorporated into reshaping the Councils services. | | | | |
| E2. Tackle climate change | E2.1 Strive to make South Derbyshire District Council carbon neutral by | 1 Strive to ke South rbyshire trict uncil bon | 36%* of staff are working flexibly between home and the office. Whilst 20% envisage working from home full time after COVID | To be confirmed following review of Q4 data. | | | | |
| | 2030. Develop enable membe flexibly sustaina Reducti fleet di to 2018 Measure diesel o relevan the serv mileage Develop reduce | Develop an action plan to enable as many staff members as possible to work flexibly or travel to work sustainably. | Impacted by COVID- 19 | Impacted by COVID-19 | Not c/f for 2021/22 but will be incorporated into reshaping the Councils services. | | | |
| | | Reduction in the quantity of fleet diesel used compared to 2018/19 baseline. | 5% reduction on 2018/19 data | 4.19% | 3.8% reduction in the quantity of fleet diesel used compared to 2018/19 baseline.*** | | | |
| | | Measure and compare fleet diesel consumption by all relevant vehicles and staff in the service to baseline mileage. | N/A | Complete | Not c/f for 2021/22 | | | |
| | | Develop an action plan | Develop an action plan to reduce diesel mileage over the next 3 years. | N/A | Complete | Action Plan will be managed through the Transformation Project | | |

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* At the time of publishing the outturn data for quarter four 2020-2021 was not available. Therefore, quarter three data has been provided (April 20 - December 2020.)

**The current trajectory for Q4 2020/21 "grey" miles is to be estimated to be around 38% reduction compared to 2018/19

***2020/21 missed target by 0.81% = Therefore adding this to 3% additional target this year = 3.8% reduction to achieve the total 10% reduction goal by 22/23 in the Staff travel plan

The impacts of COVID-19 from March 2020 has changed where and how the Council works and how our staff commute to, and travel for work.

The scale of this impact means the current Staff Travel Plan actions do not adequately reflect the changes in travel behaviours. The contents of the Staff Travel Plan will be revised following further staff consultations and the outcomes of reshaping the Council services following the COVID-19 pandemic.

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Workforce

In terms of workforce development, an annual training and development plan is produced after Performance Development Reviews are held. Some homeworking opportunities are provided, and flexible working is considered crucial to motivate, retain and engage high-performing staff.

As of 1 April 2021, 17 staff are employed in the Chief Executive's Directorate.

A breakdown is shown in the following table:

| Chief Executive | 1 |
|---------------------------------|----|
| Economic Development and Growth | 5 |
| Legal and Democratic Services | 11 |

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Budgets

Revenue budget 2021/22

The directorate's budget for 2021/22 is outlined in the following table:

| Service | Budget (£) |
|---------------------------------|------------|
| Economic Development and Growth | 345,228 |
| Legal and Democratic Services | 924,267 |
| Total | 1,269,495 |

Capital budget 2021/22

The directorate's capital budget for 2021/21 is outlined in the following table:

| Service | Budget (£) | | |
|---------------------------------|------------|--|--|
| Economic Development and Growth | 0 | | |
| Legal and Democratic Services | 0 | | |
| Total | 0 | | |

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Partnerships

The directorate's significant partnerships are outlined below:

| Partnership | Main purpose |
|---|--|
| Derbyshire Constabulary | Joint working for promotion of licensing objectives |
| Derbyshire Trading Standards | Joint working for promotion of licensing objectives |
| Derbyshire Licensing Group | Support, advice and guidance and sharing of best practice |
| South Derbyshire Partnership | Partnership of public, private and voluntary/ community sector organisations focusing on the themes of: Children and young people; Healthier communities; Stronger communities; Sustainable development; and, Safer communities |
| National Forest Company | Joint working with the Company that leads the creation of the National Forest as a new forested landscape and visitor destination |
| Derbyshire Economic Partnership | County-wide partnership to promote economic development |
| D2N2 Local Enterprise Partnership | Derby, Derbyshire, Nottingham and Nottinghamshire partnership to promote economic development |
| Working in partnership with Litchfield District Council | Land charges |



Service Plan 2021/22 Corporate Resources Directorate

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| Service operations | 9 |
| Business Change and ICT | 11 |
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| Finance | 19 |
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All information presented in this service plan was correct at the time of publication.

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Introduction

The Corporate Plan

The Corporate Plan 2020-2024 sets out the values and vision for South Derbyshire District Council and outlines its priorities for delivering services.

The three key priorities are:

- Our environment
- Our people
- Our future.

The Plan sets out how the Council can make South Derbyshire a great place to live, visit and invest.

The Corporate Plan focuses on the issues that are important to residents, on national priorities set by the Government and on the opportunities and challenges resulting from the changing social, economic, health and environmental aspects of South Derbyshire.

It links the Council's strategic priorities and objectives directly to the activities of each service area through annual service plans that are subject to ongoing monitoring in line with the Council's performance management framework.

The Council is divided into three directorates: Chief Executive's, Corporate Resources and Service Delivery and each produces its own annual service plan.

This plan, covers the financial year 2021/22 and demonstrates how services will be delivered, making the most effective use of available and future resources.

Our values

The Council's values show the behaviour that is expected from every employee in everything it does, including how the Council works with others.

Our values are:

Together we will:

- Take pride in our place We will promote responsible behaviour and are committed to creating a more sustainable District.
- Have respect for everyone
 We will listen, be honest and act with integrity at all times.
- Achieve excellence in all we do We will take pride in our District, always striving for continuous improvement.

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The importance of service planning

While Council budgets are constrained, there are ever-increasing pressures and demands to do more with fewer resources, particularly during the response and recovery phases of the COVID-19 pandemic.

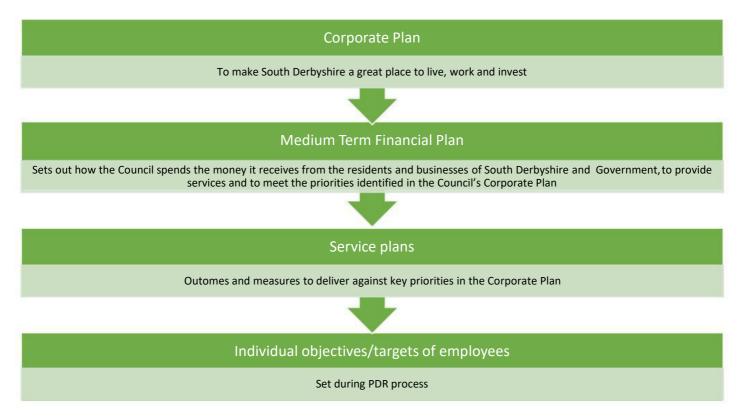
It is essential that services are well planned, with the capability to evolve to meet the needs of residents, local businesses and other stakeholders.

This allows the Council to identify requirements and resources required including technology, workforce, funding, capital infrastructure and information management.

Performance Management Framework

The Performance Management Framework enables the Council to monitor the progress it is making towards the achievement of its Corporate Plan.

The framework consists of four levels.



The Council's performance is reported on a quarterly basis and is available on the Council's website: www.southderbyshire.gov.uk/performance.

Managing risks

The Council's Risk Management Framework sets out a consistent and robust framework for managing corporate risks. From this, service risk registers are managed, monitored and reviewed on a regular basis to provide operational governance and control around the delivery of services.

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Council resources are organised to deliver value for money services for residents, community groups, local businesses and stakeholders. The Council identifies and manages risks that might affect service delivery through regularly reviewing performance and taking action where required.

Monitoring and review

This plan will be monitored on a quarterly basis as part of the Council's Performance Management Framework to monitor service delivery, identify any risks and put in place any actions to develop and improve services.

Key aims

All priorities and activities carried out by the Service Delivery directorate complement the Corporate vision 'to make South Derbyshire a great place to live, visit and invest.'

Through the Service Plan, all corporate action plans and performance measures for the Directorate contribute to the corporate themes of:

Our Environment - Keeping a clean, green District for future generations *Our People* - Working with communities and meeting the future needs of the District *Our Future* - Growing our District and our skills base

The strategic aims for the directorate are outlined in each service area.

Equality, diversity and inclusion

The Council is committed to the principles of equality, diversity and inclusion in employment and the delivery of services and is keen to celebrate the diversity of people who live and work in South Derbyshire.

The Council's Equality, Diversity and Inclusion Strategy and Action Plan for 2021-2025 sets out commitments to equality for the next four years and outlines how the Council will ensure that all its services and employment opportunities are provided with fairness and accessible to everyone.

Following an extensive programme of consultation five key objectives have been identified for the next four years. They are to:

- Encourage and enable a skilled and diverse workforce, to build a culture of equality, diversity, and inclusion in everything we do.
- Demonstrate inclusive leadership, partnership, and a clear organisational commitment to being a leader in equality, diversity, and inclusion in the District.
- Involve and enable diverse communities to play an active role in society and put the residents' voice at the heart of decision-making.
- Deliver responsive services and customer care that is accessible and inclusive to individuals' needs and respects cultural differences.
- Understand the District's diverse communities and embed that understanding in how policy and practice are shaped across the Council.

The following actions are cross-cutting and all service areas will contribute towards:

- Continue to carry out an employee risk assessment should an employee's circumstances change in relation to any of the protected characteristics and put in place reasonable adjustments where necessary.
- Carry out an equality impact assessment when considering new or changes to existing policy, service or processes in terms of how it might impact on different groups of people.
- Develop the Council's website to signpost people to services that are delivered in partnership with other organisations.

Each service area has actions that relate to the key objectives in the Equality, Diversity and Inclusion Strategy and Action Plan. The Council will report annually on its performance and outcomes that have been achieved against each of the five objectives outlined above and communicate this to elected members, residents, community, voluntary and faith-based group groups, and partners.

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COVID-19 response

2020/21 saw unprecedented challenges faced by South Derbyshire District Council and Local Government as a result of the COVID-19 pandemic.

Each service area contributed to the response and the recovery phase of the pandemic. Some of the key actions taken are listed below:

- Redeploying staff so that refuse and recycling collections in South Derbyshire were carried out rather than suspended
- Supporting elderly and vulnerable residents through the Careline and supported living services
- Supporting Council tenants and leaseholders by delivering essential repairs, maintenance, and improvements to their homes and properties
- Carrying out necessary adaptations to facilitate discharge from hospitals and to enable residents to continue living in their own homes
- Providing premises and volunteers to support the most vulnerable residents through making and delivering food parcels in partnership with volunteer organisations
- Providing premises and staff to support the rollout of the COVID-19 testing and vaccination programme
- Rolling out technology to allow agile working including allowing Council and Committee meetings to be held and allow the press and public to attend the meetings
- Continuing to support local businesses by administering and delivering more than £15 million in COVID-19 grants
- Making Test and Trace payments totalling £101,500 to people on low incomes who had to self-isolate
- Reducing residents' council tax by up to £300 per household via the Hardship Fund in appropriate cases to the sum of £503,729. This supported working age residents who claimed Council Tax Support in 2020/2021
- Expanding the environmental protection inspections to cover COVID-19 restrictions and providing advice and support for local businesses
- Providing staff and residents with the latest information on lockdown and social distancing requirements
- Providing appropriate support to schools to enable key worker parents to continue to operate.

In 2021/22, the Council will continue to work on a recovery plan as and when lockdown measures are lifted.

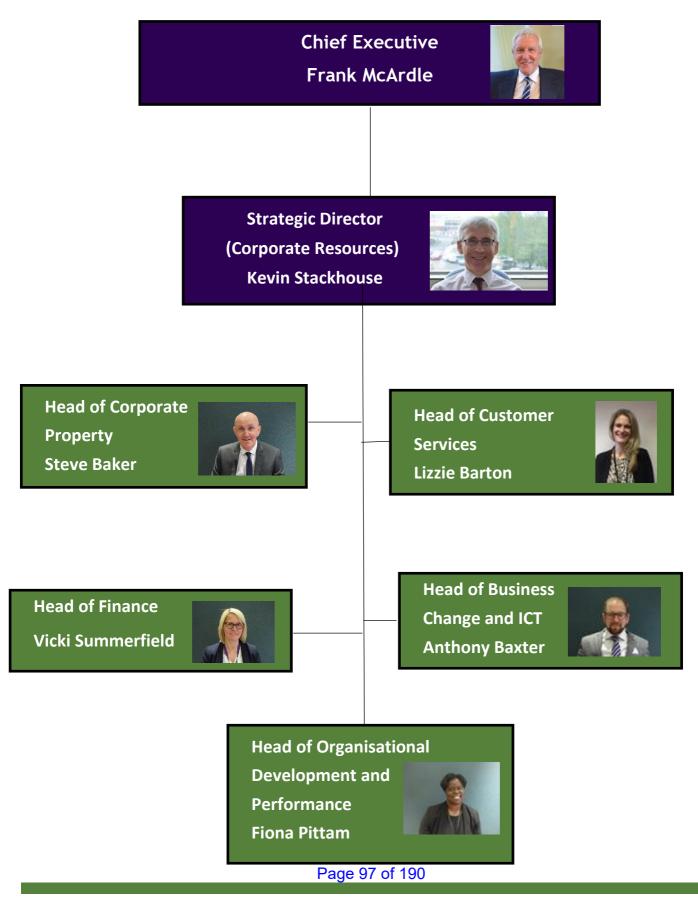
The impact of the pandemic and other challenges to the national and local economy will mean that resources will be restricted. The Council will have to prioritise and focus actions and resources on the things that are most important for the people of South Derbyshire.

The Council will continue to respond to the pandemic, drawing on lessons learned for the future.

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Service structure

The structure of the Corporate Resources Directorate, showing each service area, is shown below:



South Derbyshire District Council - Service Plan 2021/22

Service operations

The directorate provides a range of corporate support services under five different service areas, namely ICT and Business Change, Organisational Development and Performance, Customer Services, Corporate Property and Finance. The statutory role of Chief Finance Officer (S151) is assigned within the directorate and ensures that appropriate arrangements are on place to control, govern and exercise stewardship in relation to the Council's Accounts and financial matters in line with statutory and legislative requirements.

Secretarial support and corporate administration

The team provides a range of administrative functions including secretarial support to the Leadership Team and co-ordinating complaints made against the Council.

It also supports the Data Protection Officer and coordinates day-to-day activity associated with requests for information under Data Protection and Freedom of Information regulations.

Internal audit

Through the Central Midlands Audit Partnership (CMAP) internal audit is the primary assurance that the Council maintains a sound system of internal control.

Working under the terms of reference of the Council's Audit Sub Committee, CMAP carries out audits on the main systems and processes that allow service delivery.

Business Change and ICT

Business Change

The Business Change team provides support for all service areas to improve processes and make greater use of technology as well as introducing a corporate evaluation framework for projects including standardised governance and documentation.

2021/2022 will be the second year of the delivery for the multi-year Transformation and Business Change plan covering the key themes of Customers, People, Process and Technology which underpin the ambitions of the Corporate Plan 2020-2024.

The Business Change team will support the introduction of appropriate and more streamlined processes, systems and channels, ensuring the Council will be able to establish an increasing focus on local communities and places, in addition to more efficient and repeatable services.

ICT Team

The ICT team manages and maintains the Council's ICT infrastructure which includes laptops and telecommunications network.

The team supports all services and provides the technology to allow services to be delivered. This includes the sourcing and procurement of all hardware and corporate software systems such as email. In addition, the team manages third party contractors used by the Council for technical backup and to maintain servers and network connections.

Digital Services Team

The Digital Services team provides technology to create a digital connected knowledge platform, underpinning modern ways of working.

In addition, this team maintains the definitive source of address data within the Council. The functions of street naming and numbering, Local Land and Property Gazetteer (LLPG) Custodian and Geographical Information Systems (GIS) all operate within this Team. Spatial Data and GIS Technology support service delivery and these are key in the delivery of digital services.

The next year will focus on the continued automation of data tasks as well as the enhancement of Microsoft products to aid business workflow.

The team also provides a central print and reprographics facility.

Key aims for Business Change, ICT and Digital

The Service will aim to directly contribute to the Corporate Plan priorities by:

• Underpin a major change in council operations and culture in the delivery of a clear Transformation and Business Change plan.

The Service will also aim to:

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- Protect the Council's data and network
- Continue the roll out of secure methods for staff to work at home
- Support the Council with making services more accessible and agile
- Ensure Portal hearing loops are available for Council meetings
- Replace technology for elected members
- Replace traditional telephone lines with modern Internet Protocol (VoIP) technology and streaming media service Invest in staff through professional, industry standard qualifications
- Introduce a Self-Service Password Reset tool to reduce calls to help-desk and expand opening times for customer enquiries
- Provide new projectors, TVs, sound and video conferencing equipment in meeting rooms

Business Change and ICT performance

The service measures below support the delivery of the Corporate Plan 2020-2024.

| | | Our People | | | | | | |
|---|---|--|-----------------|---------------------|-----------------|--|--|--|
| | Working with communities and meeting the future needs of the District | | | | | | | |
| Key Aim | Outcome | Service Measure | 20-21 Target | 20-21 Outturn | 21-22 Target | | | |
| P3. Deliver Excellent Services | P3.1 Ensuring consistency in the way the | Number of support tickets raised through Hornbill at first point | 80% | 50%** | 80% | | | |
| | Council deal with service users | Number of open Hornbill tickets unresolved after 5/10 working days at month end. | <5% | 4% <5 | <5% | | | |
| | P3.4 Investing | Deliver more digital training sessions for staff to attend | 4 | 3 of 4 delivered | 4 | | | |
| | in our workforce. | Percentage of employees to complete GDPR and Cyber Security training | 100% | 51%* | 100% | | | |

* At the time of publishing the outturn data for 2020-2021 was not available. Therefore, quarter three data has been provided (April 20 - December 2020.)

** 100% of calls are raised through Hornbill, this is our only application for the supporting our customers, covering service requests and incident management as well as our change control and the problem record process.

**During the last 12 months we have purposefully allowed customers to record problems over the phone for a several months to aid the transition to remote working. So whilst all the calls were subsequently logged onto hornbill by the IT team in order to manage problems and workload only 50% of all IT contacts were through Hornbill over the last 12 months as the FIRST point of contact.

Business Change and ICT equality, diversity and inclusion actions 2021-2025

Business Change and ICT is responsible for supporting and delivering the following actions from the Plan:

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- Develop online systems that are user friendly for our staff, elected members, residents, customers and partners to gain access to Council services.
- Make portable hearing loops available for Council meetings.

Business Change and ICT will work with Organisational Development and Performance to jointly support and deliver the following action from the Plan:

• Review our website and council information and implement a set of standards to ensure that it is accessible and inclusive.

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Corporate Property

This team provides a comprehensive property management service, covering strategic asset management, estate management and facilities management in accordance with the Asset Management Plan.

Asset management

Strategic asset management seeks to ensure the Council's property assets are fit for purpose. This involves acquisitions, identifying surplus assets and progressing disposals to generate capital receipts and ensure our assets are used efficiently.

The team supports new build and regeneration projects, creating new and improved community facilities across South Derbyshire.

Investment portfolio

The team also manages the Council's investment portfolio of shops, offices and industrial units. These properties provide accommodation for a range of local businesses and generate important rental income for the Council.

Facilities management

The team delivers a full facilities management service, carrying our repairs and maintenance to the Council's public buildings, as well as providing a cleaning and caretaking service.

Key aims for Corporate Property

- Carry out condition surveys of all Council buildings
- Develop a planned maintenance programme from these surveys to ensure future works are carried out in a proactive and prioritised manner.

Corporate Property Performance

The service measures below support the delivery of the Corporate Plan 2020-2024.

| | Our Environment | | | | | | |
|------------------------------------|--|---|------------------|---------------|------------------|--|--|
| | Keeping a clean, green District for future generations | | | | | | |
| Key Aim | | | | | | | |
| E2. Tackle climate change | E2.1 Strive to make South Derbyshire District Council carbon neutral by 2030. | Review and improve the energy performance ratings for the Council's commercial properties | 50% compliant | 50% compliant | 75% compliant | | |

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Corporate Property equality, diversity and inclusion actions 2021-2025

Corporate Property is responsible for supporting and delivering the following action from the Plan:

• Review Council-owned public buildings to enable access for people with a disability.

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Customer Services

The Customer Services, Revenues and Benefits team provides an accessible, helpful, informative, and supportive service to all the customers who contact the Council across a wide variety of enquires.

Together the team delivers the following functions:

Customer Services and Document Services

The Customer Services and Document Services teams handled approximately 106,000 customer enquiries last year - including telephone, email, online forms and limited face to face, due to COVID-19.

The customer enquiries the team support include Council Tax, Benefits, business rates, waste, licensing and more. In 2020, housing maintenance enquiries also moved to the team.

The team also works with the Council's Transformation Plan to deliver an increased number of online services, so that those customers who are happy to self-serve can do so, leaving the team more time to support those with complex enquiries, or those customers who need additional support.

The team also delivers a number of Council-wide initiatives to improve the standards of customer services delivered across the Council - ranging from the introduction of the Sunflower Scheme, that aims to support customers with hidden disabilities, through to SignLive, which offers a live translation service for customers who use British Sign Language that went live in 2021.

The team also delivers the cheque receipting, mailing, document scanning, electronic mail and postal services for the Council, as well as a switchboard service. The team also works with Derbyshire County Council to deliver the Gold Card travel scheme for elderly and disabled residents.

During COVID-19, Customer Services supported teams across the Council in a range of ways from handling post and parcels for people working from home, through to delivering printing services for other teams. A new COVID secure kiosk room was also opened by Customer Services to support customers who still needed face to face support during the lockdown - the room also enabled teams across the Council to carry out vital activities, from fly-tipping enforcement through to preparing for the elections.

During the year, the team also sourced, prepared, and gave out over 250 food bags to people in need across the district and were supported by our community wardens to make deliveries to vulnerable residents.

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Council Tax, Business Rates and Benefits

Together with the Customer Services team, the Council Tax, Business Rates and Benefits teams worked to process in excess of 47,000 resident and businesses enquiries last year. This represented a significant increase on the previous year, due to the level of enquiries relating to Test and Trace payments and COVID-19 business grants.

The teams issue bills and collect payments from thousands of residents and businesses across the district to help support services delivered by the Council and its partners including the County Council, Police, Fire and Parish Councils.

The teams also work with customers who are struggling to pay their Council Tax to put in place payment arrangements and promote and deliver the Council's Local Council Tax Support Scheme. The team also supports non-working age residents who are eligible to claim housing benefit, as well promoting Universal Credit to those residents of working age.

To support the local economy, the team engages with businesses to highlight and apply appropriate reliefs and signpost other business support services. The team also delivers a wide range of recovery action to ensure outstanding debts are collected.

During 2020-2021, the team helped to distribute over £17 million to local businesses and residents facing hardship as a result of COVID-19, as well as council tax hardship funding, Test and Trace payments and more.

Customer Services Performance

The service measures below support the delivery of the Corporate Plan 2020-2024.

| Our People | | | | | | | | |
|---|---|--|--|------------------|--|--|--|--|
| Working with communities and meeting the future needs of the District | | | | | | | | |
| Key Aim | Outcome | Service Measure | 20-21 Target | 20-21 Outturn | 21-22 Target | | | |
| P2. Supporting and safeguarding the most vulnerable | P2.1 With partners encourage independent living and keep residents healthy and happy in their homes. | Average time to process new Benefit claims. | 18 days | 19.74 days | 18 days | | | |
| | | Average time to process changes in circumstances. | 8 days | 3.71 days | 8 days | | | |
| | | Council Tax collection rate. | 98 % | 97.1% | 98 % | | | |
| | | Number of customers claiming Housing Benefit. | No target** | 2,539 | No target** | | | |
| | | Local authority error rate. | 5% | 4.85% | 4.5% | | | |
| | | Number of people claiming local Council Tax reduction. | No target** | 4,956 | No target** | | | |
| P3. Deliver Excellent Services | P3.1 Ensuring consistency in the way the Council deal with service users. | Number of online forms developed. | No target (until new CRM in place) | 8 | No target (until new CRM in place) | | | |
| | | Number of online forms submitted by customers. | No target (until new CRM in place) | 22,242 | No target (until new CRM in place) | | | |

| | P3.2 Have in place methods of communication that enables customers to provide and receive information. | onlin Numl Numl | ber of customers with an e account. Der of website hits. Der of online payments. Der of face-to-face enquiries. | No target (until new CRM in place) Upward trend 45,000 | 0 *1,723,180 45,139 N/A due to | No target (until new CRM in place) Upward trend 45,000 N/A due to |
|---|---|-----------------------|---|---|---|---|
| | | Servi | age wait time at Customer ces. oer of telephone enquiries. | to COVID N/A due to COVID N/A due to COVID | COVID N/A due to COVID 100,157 | COVID N/A due to COVID 70,000 (if CRM implemented) |
| | | Custo | per of emails received by pomer Services. | N/A due to COVID | 20,231 | 10,000 (in line with pre- COVID figures) |
| | P3.3 Ensuring technology enables | withi | telephone calls answered n 20 seconds. | Not available | Not available | Not c/f |
| us to effectively connect with our communities. | Call | abandonment rate. | Not available | Not available | Not c/f | |
| | | | Our Future | | | |
| | | Grow | ing our District and our skills b | ase | | |
| Key Aim | Outcome | | Service Measure | 20-21 Target | 20-21 Outturn | 21-22 Target |
| F2. Support economic | | | Business rates (NNDR collection rate). | 98% | 96.98% | 98% |
| growth and infrastructure | F2.1 Encourage a support busine development and investment in t District. | ss new he | Number of businesses claiming rate relief. | No target** | 1,919 | No target** |

* It is anticipated this measure has exceeded the out turn figure for 19-20 due to access issue to an external system we are unable to confirm this at the time of publishing the Service Plan. ** There is no target for these measures as the authority does not have the ability to control claimant levels but works to promote all reliefs and benefits to all eligible residents/businesses.

Customer Services equality, diversity and inclusion actions 2021-2025

Customer Services is responsible for supporting and delivering the following actions:

- Implement and promote initiatives such as SignLive and the Hidden Disabilities Sunflower scheme to enable people with a disability to access Council services.
- Develop a Customer Access Strategy that will make it easier and quicker to gain access to Council services and takes into account the needs of service users.
- Report on our comments, compliments and complaints and take positive action to address any equality, diversity and inclusion issues.

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Finance

This team is responsible for maintaining the Council's accounts and advising on strategic financial issues.

The operational aspects of the team are:

Management accounting

Management accounting provides day-to-day support to Council services on managing budgets and maintaining accounts; this involves monthly reporting of financial performance.

Financial accounting

Financial accounting ensures that the Council complies with accounting standards and statutory financial reporting requirements.

It also includes treasury management, insurance, taxation and banking, together with the payment of invoices and the raising of sundry debtors.

Payroll

Payroll looks after payments to Elected Members and the workforce and accounting for the associated transactions.

Key aims for Finance Services

- Implement, manage, and deliver an upgrade to the finance management system
- Progress a business case for the delivery of the Payroll service

Finance Performance

The service measures below support the delivery of the Corporate Plan 2020-2024.

| Our People Working with communities and meeting the future needs of the District | | | | | | | | |
|---|---|--|----------------------|------------------|----------------------|--|--|--|
| | | | | | | | | |
| P3. Deliver Excellent Services | P3.1 Ensuring consistency in the way the Council deal with service users. | Local Authority to pay suppliers within 30 days. | 97.5% | 95.3%* | 97.5% | | | |
| | | Local Authority to pay suppliers within 10 days. | 65% | 52.5%* | 65% | | | |
| | | Debtor days for sundry debt. | 50 days | 72 days* | 50 days | | | |
| | | Distribute debt reporting to management. | By working day 6 | Working Day 6 | By working day 5 | | | |
| | | Revenue and capital reporting to be distributed to management monthly. | By working day 6 | Working Day 6 | By working day 5 | | | |
| | | Monthly monitoring meetings with all management to be completed. | By working day 12 | Working Day12 | By working day 11 | | | |

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| The Council to transfer details of the insurance claims onto the insurer. | By working | Working | By working |
|---|------------|---------|------------|
| | day 5 | Day 5 | day 5 |

* Soft recovery processes were undertaken in year with physical recovery of debt not being actioned until October. **Difficult to achieve working from home as processing times reduced and system access is slower. The Council has had no interest charges submitted for late payment.

Finance Equality, Diversity and Inclusion Actions 2021-2025

Finance will contribute to the council-wide equality, diversity and inclusion actions.

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Organisational Development and Performance

The aim of this service area is to drive organisational capability and capacity, to help build a culture of service excellence, high performance, engagement and collaboration across all services.

This is delivered by teams focusing on Corporate policy and performance management, Communications and Human Resource management including health and safety and learning and development.

This service area is responsible for ensuring that the Council meet the corporate responsibilities outlined in the Equality, Diversity and Inclusion Strategy and Action Plan

Communications

Information - The team is responsible for keeping internal and external stakeholders informed about the work of the Council including through media releases, website and social media platforms.

The team is also responsible for reactive media relations and promoting the work of the Council across all media platforms.

The Communications team supports service areas to develop communications plans for specific campaigns and plays a key role in communicating to staff, residents, businesses and stakeholders on the imposing and lifting of restrictions during the response and recovery phases of the COVID-19 pandemic.

Engagement - The Communications team aims to engage residents through a variety of methods including through the media, social media and consultations.

The team is also responsible for employee engagement through a variety of methods including, producing engaging content for the intranet and organising employee briefing sessions and supporting the employee forum.

Website - The team is responsible for the content, promotion and development of the Council's website.

Human Resources

The Human Resources team provides professional advice and support for the effective management, deployment, development and continuous improvement of people, the workforce, and services.

It is responsible for:

Workforce planning -To ensure the Council has a suitably skilled workforce now and, in the future and identifying opportunities to work with partners to build capacity and consider different delivery models for the provision of services.

Organisational change - To support service change through the continued development of effective employment procedure, development of business cases and advising on employment Page 110 of 190

implications of change programmes and ensuring their alignment to the priorities in the Corporate Plan

Employment conditions - Establishing fair and transparent employment practices to ensure the Council remains compliant with legislation and statute and remains a community leader in best employment practice. This includes the development of employment options to ensure all current and future employees have a range of flexible working options that promote equality, inclusion, and diversity and a suitable work life balance.

Employment deal (pay and rewards) - The development and maintenance of a fair, competitive, and affordable pay and benefits structure that promotes the effective recruitment and retention of staff, opportunities to reward performance and innovation, meets the employment needs of future employees and is free from any inequality.

Learning and development - This will include providing blended learning opportunities that compliment different learning styles, providing leadership and management interventions such as coaching and mentoring, establishment of apprenticeship and other entry level employment options and creation of succession plans and talent pathways to promote the retention and recruitment of employees.

Health and safety - To provide advice, support, and training to ensure the Council maintains effective management arrangements in relation to health and safety. It involves ensuring compliance with legislation and statute and actively promoting safe working practices within the Council and by any third-party undertaking work on our behalf.

Recruitment and selection - The continuous improvement of recruitment and selection practices to promote the Council as an employer of choice locally and nationally and ensuring equality of opportunity for existing and potential employees.

Employee relations - Working in partnership with employees and their representatives through having effective consultation mechanisms and procedures to promote a positive employee relations culture.

Health and wellbeing - To raise awareness and provide a range of employment options and interventions that actively promote the health and wellbeing of employees in the workplace that improve levels of employee attendance and engagement.

Human resources advice and guidance - Adopting a business partnering model to supporting managers, Elected Members, and partners through the provision of advice on employment procedures and changes in legislation/best practice. This includes matters of discipline, capability, grievance, bullying and harassment, attendance, employee welfare and other employment related matters.

Human Resources administration - To provide accurate and complete employment documentation and ensure that appropriate controls are in place to support the effective management of the Council's establishment.

Performance and Policy

The Performance and Policy team is responsible for developing and monitoring the Corporate Plan, service plans, and the equalities plan, which details specific priorities and objectives and how these will be delivered.

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The team administers the Risk Management Framework and reports risk to Leadership Team and elected members on a regular basis.

The team is also responsible for policy management and co-ordinating a corporate framework that ensures a consistent and compliant approach is in place for the review, update and implementation of new and current policies and procedures.

Key aims

To enable and protect the Council by providing a range of high-quality services that support the frontline operations of the Council.

- Ensure the workforce is fit for current challenges and for future demands
- Continue to strengthen the Council's brand and reputation
- Continue to engage and involve stakeholders in our decision making
- To build a skilled workforce for the future and develop in-house talent
- Continue to strengthen the Council's brand and reputation
- Provide regular feedback on communications to help inform decision-making about communication channels
- Produce an annual employee engagement survey and associated employee engagement activities including staff question and answer sessions, team toolbox talks and supporting the Employee Forum.

Organisational Development and Performance

The service measures below support the delivery of the Corporate Plan 2020-2024.

| | | Our People | | | | |
|--------------------------------------|---|---|--------------------------------|----------------------------|----------------------------|--|
| | Working with co | mmunities and meeting the future n | eeds of the | District | | |
| Key Aim | Outcome | Service Measure | 20-21 Target | 20-21 Outturn | 21-22 Target | |
| P3. Deliver Excellent Services | P3.3 Ensuring technology | Increase % number of Twitter followers. | Upward trend | 3122 | Upward trend | |
| | enables us to effectively connect | Increase % number of Facebook fans. | Upward trend | 12,655 | Upward trend | |
| | with our communities. | Increase % number of SDDC website hits. | Upward trend | *1,723,180 | Upward trend | |
| | P3.4 Investing in our workforce us to effectively connect with our communities. | Increase % number of staff that feel this is a great place to work. | Impacted by COVID- 19 | Impacted by COVID-19 | Impacted by COVID 19 | |
| | | Increase % number of annual personal development reviews. | 60% | 84% | >60% | |
| | | Increase % number of training days per employee. | >2 | 4 | >2 | |
| | | Increase usage of the apprenticeship levy (£). | | £5154.25 | >9263 | |
| | | Reduced % of staff days lost due to staff sickness absence. | <10.65% | 13.67% | <10.65% | |

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| Attainment of RoSPA recognition for the Council's Health & Safety | N/A | Impacted by | Expected summer |
|---|-----|----------------|-----------------|
| Management Framework. | | COVID-19 | 2021 |

* It is anticipated this measure has exceeded the out turn figure for 19-20 due to access issue to an external system we are unable to confirm this at the time of publishing the Service Plan.

Organisational Development and Performance Equality, Diversity and Inclusion Actions 2021-2025

Organisational Development and Performance is responsible for supporting and delivering the following actions from the Plan:

- Review and deliver equality, diversity and inclusion training for Council Officers and Elected Members. This includes training that covers employment, mental health and wellbeing, recruitment and selection, raising awareness of the needs of different users and customers and unconscious bias.
- Identify under-representation in the Council's workforce that is reflective of the working age community and develop positive action initiatives to promote diversity in the workplace.
- Publish a gender pay gap report and report on any issues and actions taken.
- Design and deliver an annual employee engagement survey; ensure that it is accessible to all staff and includes questions that enable the Council to monitor trends and progress around equality, diversity and inclusion.
- Produce a set of standard equality and diversity monitoring categories so that Council Officers, residents and customers can declare information in a consistent manner.
- Use the Stonewall workplace equality index to assess achievements and progress in LGBTQ+ inclusion.
- Publish an annual report on progress made, achievements and further actions to deliver on the key outcomes in the Equality, Diversity and Inclusion Action Plan 2021 2025.
- Promote the 'Access to Work' scheme and any other national/local schemes that enable financial or other support for current or future employees.
- Collate and maintain data on equality, diversity and inclusion as a shared resource available on the Council's internal and external web pages, including the publication of the Equality Profile of South Derbyshire's population based on the nine protected characteristics, to help inform service delivery.
- Continue to deliver an apprenticeship programme in partnership with local colleges and other providers.
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- Review our recruitment process to ensure we proactively encourage diversity when people apply for jobs at the Council
- Review the Corporate Equalities, Diversity and Inclusion Steering Group governance and terms of reference. To ensure that the Council's services are inclusive and accessible.
- The Council's Leadership Team and Elected Members lead and actively drive equality, diversity and inclusion to ensure that all services are accessible and that we work with partners, business and other groups to promote equality, diversity and inclusion across the District.
- Develop and implement an Equality Impact Assessment Framework to determine whether a part or full assessment is required and publish the results.
- Use equality, diversity and inclusion best practice to inform Council activity.
- Develop a programme of targeted communications to celebrate the diversity of our communities.
- Hold at least one annual equality, diversity and inclusion community event , involving councillors and officers encourage joint working on shared aims and continue to develop future plans to embed equality, diversity and inclusion throughout our services.
- Review our website and council information and implement a set of standards to ensure that it is accessible and inclusive,
- Make available appropriate communication channels to inform staff, residents, customers and our partners of ongoing and future work.
- Produce the Communications and Engagement strategy to enable residents, partners and customers to be involved in the development of the Council's Plans that have an impact on the District.

Organisational Development and Performance will work with Cultural and Community Services to jointly support and deliver the following action from the Plan:

• Signpost our staff, residents, customers and partners to digital support services.

Organisational Development and Performance will work with Business Change and ICT to jointly support and deliver the following action from the Plan:

• Review our website and council information and implement a set of standards to ensure that it is accessible and inclusive.

Council wide service measures

The tackling climate change actions in the 2020/21 Service Plans reflect the Staff Travel Plan actions which were approved by the Council in January 2020.

| | Our Environment | | | | | | |
|------------|--|--|--|--|---|--|--|
| | Keeping a clean, green District for future generations | | | | | | |
| Key Aim | Outcome | Service Measure | 20-21 Target | 20-21 Outturn | 21-22 Target | | |
| | | Continued reduction in the 'grey' miles travelled in delivering the service compared to 2018/19 baseline. | 7% reduction on grey miles 2018/19 | *Q3 2020/21 "grey" miles show a 60% reduction in mileage - this could be largely impacted due to COVID.** | Total 12% reduction from 2018/19 to 2021/22 | | |
| E2. Tackle | | Measure and compare grey miles travelled by all relevant staff in the service for comparison against baseline mileage. | N/A | Complete | Not c/f for 2021/22 | | |
| | E2.1 Strive to make South Derbyshire District Council carbon neutral by 2030. | Develop with relevant staff, appropriate actions to reduce grey mileage over the next 3 years. | Impacted by COVID-19 | Impacted by COVID-19 | Not c/f for 2021/22 but will be incorporated into reshaping the Councils services. | | |
| | | >30% of staff in the service to be either working flexibly or travelling to work sustainably by 2021. | >30% | 36%* of staff are working flexibly between home and the office. Whilst 20% envisage working from home full time after COVID | To be confirmed following review of Q4 data. | | |
| | | Develop an action plan to enable as many staff members as possible to work flexibly or travel to work sustainably. | Impacted by COVID-19 | Impacted by COVID-19 | Not c/f for 2021/22 but will be incorporated into reshaping the Councils services. | | |
| | | Reduction in the quantity of fleet diesel used compared to 2018/19 baseline. | 5% reduction on 2018/19 data | 4.19% | 3.8% reduction in the quantity of fleet diesel used compared to 2018/19 baseline.*** | | |
| | | Measure and compare fleet diesel consumption by all relevant vehicles and staff in the service to baseline mileage. | N/A | Complete | Not c/f for 2021/22 | | |
| | | Develop an action plan to reduce diesel mileage over the next 3 years. | N/A | Complete | Action Plan will be managed through the Transformation Project | | |

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| Monthly Environmental Performance Report to be completed by each service (including environment data required for carbon reporting for relevant service areas) | New measure for 2021-22. | |
|--|--------------------------|--|
|--|--------------------------|--|

* At the time of publishing the outturn data for quarter four 2020-2021 was not available. Therefore, quarter three data has been provided (April 20 - December 2020.)

**The current trajectory for Q4 2020/21 "grey" miles is to be estimated to be around 38% reduction compared to 2018/19

***2020/21 missed target by 0.81% = Therefore adding this to 3% additional target this year = 3.8% reduction to achieve the total 10% reduction goal by 22/23 in the Staff travel plan

The impact of COVID-19 from March 2020 has changed where and how the Council works and how our staff commute to, and travel for work.

The scale of this impact means the current Staff Travel Plan actions do not adequately reflect the changes in travel behaviours. The contents of the Staff Travel Plan will be revised following further staff consultations and the outcomes of "reshaping the Council services" post Covid.

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Workforce

In terms of workforce development, an annual training and development plan is produced after Performance Development Reviews are held. Some homeworking opportunities are provided, and flexible working is considered crucial to motivate and engage high-performing staff.

As of 1 April 2021, 99 members of staff work in Corporate Resources.

A breakdown is shown in the following table:

| Strategic Director Corporate Resources | 1 |
|--|----|
| Secretarial Services | 3 |
| Business Change and ICT | 16 |
| Customer Services | 38 |
| Finance | 11 |
| Organisational Development and Performance | 12 |
| Corporate Property | 18 |

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Budgets

Revenue budget 2021/22

The Directorate's budget for 2021/22 is outlined in the following table:

| Service | Budget (£) |
|--|------------|
| Customer Services | 1,379,905 |
| Corporate Property | 1,168,573 |
| Business Change and ICT | 521,787 |
| Finance | 976,599 |
| Organisational Development and Performance | 656,634 |
| Strategic Director | 647,739 |
| Total | 5,351,237 |

Capital budget 2021/22

The Directorate's capital budget for 2020/21 is outlined in the following table:

| Service | Budget (£) |
|--|------------|
| Customer Services | 0 |
| Corporate Property | 0 |
| Business Change and ICT | 0 |
| Finance | 166,000 |
| Organisational Development and Performance | 488,000 |
| Strategic Director | 0 |
| Total | 654,000 |

Partnerships and shared services

The Directorate's significant partnerships are outlined below:

| Partnership/shared service | Main purpose |
|---|--|
| Central Midlands Audit Partnership To ensure compliance with regulations and to generate savings through increased purchasing power. | To deliver the Council's Internal Audit and to share best practice with other partners to strengthen the internal control environment. |
| Fraud Investigation Service | To prevent and detect fraud and corruption against the Council. |
| Procurement | To ensure compliance with regulations and to generate savings through increased purchasing power. |

There are also arrangements with Enforcement Agents for Council Tax and Business Rates recovery, together with the Department for Work and Pensions and Valuation Office Agency.

The Directorate also works in partnership with developers and other stakeholders in order to "sweat the assets" of the Council where there is mutual benefit in doing so.

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| REPORT TO: | FINANCE and MANAGEMENT COMMITEE | AGENDA ITEM: 8 |
|----------------------------|--|--|
| DATE OF MEETING: | 10 th JUNE 2021 | CATEGORY: RECOMMENDED |
| REPORT FROM: | ALLISON THOMAS, STRATEGIC DIRECTOR – SERVICE DELIVERY | OPEN |
| MEMBERS' CONTACT POINT: | MATTHEW HOLFORD, HEAD OF ENVIRONMENTAL SERVICES, <u>matthew.holford@southderbyshire.</u> <u>gov.uk</u> , 01283 595856 | DOC: |
| SUBJECT: | CLIMATE EMERGENCY ACTION PLANNING | |
| WARD(S) AFFECTED: | ALL | TERMS OF REFERENCE: FM01, FM08, FM13 |

1. <u>Recommendations</u>

- 1.1. That the Committee welcomes the actions completed to date and the ambition outlined in the Plan to achieve the Council's Carbon reduction targets for the Council by 2030 and for the District as a whole by 2050, whilst recognising the scale of the challenge to achieving these outcomes.
- 1.2. That Committee acknowledges the predicted costs and timescales for the delivery of the Climate and Environment Action Plan and the potential implications of this on corporate decisions relating to Council assets such as buildings and transport fleet up to the end of the Medium-Term Financial Strategy and beyond.

2. <u>Purpose of the Report</u>

- 2.1. To advise the Committee of the contents of a revised Climate and Environment Action Plan 2021 – 2030, which was approved by Environment & Development Services Committee on 27 May 2021.
- 2.2. To advise Committee of the existing carbon emissions from Council activities and from all other sources within South Derbyshire.
- 2.3. To provide Committee with the actions which will deliver the Council a route-map to becoming carbon neutral by 2030.
- 2.4. To provide Committee with indicative costs of the options to achieve carbon neutrality by 2030.
- 2.5. To particularly draw the Committees attention to the 'Transformational Actions' identified by the Climate and Environment Action Plan and to seek to ensure that future decisions of the Council, particularly in relation to buildings and fleet are made with due regard to the need to implement these actions in order to achieve Council's carbon reduction targets.
- 2.6. In this regard the Council's ChiePFmance (Section 151) Officer comments as follows:

"Given the Council's projected financial position and the challenges it is likely to face over the foreseeable future, it is not realistic to imagine that the Council will ever be able to afford to find the significant resources necessary to meet its targets. Besides current budgets for vehicle replacements and planned maintenance, there are no other resources set-aside, or ever likely to be set-aside, for carbon reduction on the scale estimated in this report. As it currently stands, the Council will be reliant on external funding and grants to meet its carbon reduction targets."

3. <u>Detail</u>

Background

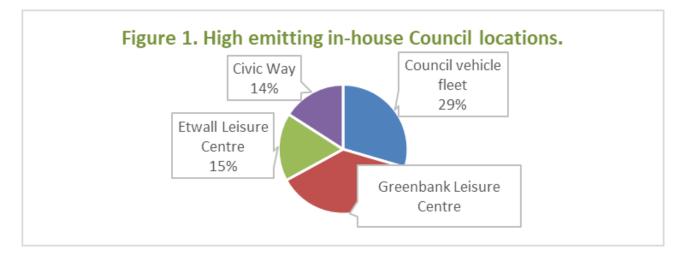
- 3.1. At full Council on 27 June 2019 the following pledges were made in declaring a Climate Emergency:
 - Declare a Climate Emergency;
 - Strive to make South Derbyshire District Council carbon neutral by 2030 and achieve Carbon Neutrality for South Derbyshire before the Government target of 2050;
 - Call on the UK Government to provide the powers and resources to make the 2030 target realistic;
 - Work with partners across the District and region to deliver this goal through all relevant strategies;
 - Report back to Council within six months and have a standard Environmental and Development Service Committee agenda item on Environmental Improvements the Council is taking to address this emergency.
- 3.2. On 16 January 2020, full Council approved a Climate and Environment Strategy and the Council's first Climate and Environment Action Plan 2020 2024. The Strategy and Action Plan were the Council's first response to the Climate Emergency declaration.
- 3.3. At the time of its adoption, officers were keen to highlight that the 2020-24 Action Plan should be seen as the start of a work in progress.
- 3.4. Within this Plan there were 32 proposed actions which would contribute to carbon reductions. However, as was acknowledged at the time, the Action Plan had a number of shortcomings, most notably:
 - The Plan did not contain a clear route-map to zero carbon.
 - The Plan did not contain the costs associated with achieving zero carbon, nor any profile of spending to enable the costs of the Council declaration to be included in the Medium-Term Financial Strategy.
 - Many of the 32 identified actions were uncommitted and uncosted.
- 3.5. The Climate and Environment Action Plan 2021-30 (C&EAP) seeks to address these shortcomings as far as is reasonably possible.
- 3.18 The Council has none the less made significant progress over the last 12 months in reducing carbon emissions. Some of the highlights of progress made within the Plan to date include;
 - Negotiating a corporate energy **Peope**tract with Spcarbon neutral provider,

- Acquiring baseline data to identify potential future carbon reduction measures across the Council's own housing stock.
- Revising the procurement tendering process to improve carbon neutral criteria within the scoring process,
- Creating and delivering a new "South Derbyshire Healthy Homes Assistance Fund" following a review of the Private Sector Housing Renewal Policy,
- Ensuring that 99.8% of private rented properties meet new Energy Efficiency Regulations in private rented properties
- Facilitating an on-line event in October 2020 to promote 'deep retrofit' energy saving and low carbon technology in all housing stock with the aim of stimulating the "green recovery" of the local economy;
- Successfully bidding for just over £1,000,000 in funding to make energy improvements to the worst performing, low income, owner-occupied properties in South Derbyshire;
- Promoting and administering approximately £100,000 spend of government grant towards a Property Flood Resilience Recovery Support Scheme for all properties flooded in South Derbyshire as a result of Storm Ciara and Dennis in February 2020;
- Installing a further 16 electric vehicle charge-points in public car parks owned by South Derbyshire District Council to help promote the transition to electric car ownership.
- Procuring two new refuse collection vehicles fitted with electric tail lifts saving £1,500 in fuel and 3000kg of carbon per vehicle per year with a 20 decibel sound reduction.
- Procuring electric rechargeable grounds maintenance equipment.
- Undertaking a successful wildflower planting pilot which has been developed further for 2021-22.
- Commissioning a Plan for Nature to deliver net biodiversity gain from future development across the District.
- Reviewing the Council's waste collection services with proposals approved to achieve the 60 per cent recycling and composting target in the Corporate Plan by 2024.

District Council Activities - Main Carbon Emission Sources and Means of Reduction

- 3.6. Since the Climate Emergency declaration in June 2019, officers have spent considerable amounts of time developing a process for mapping and measuring all significant activities and emissions which are contributing to the carbon footprint of all Council activities. This has been followed by a process of collating relevant data about all relevant activities and emissions and then converting these into a calculation of the total carbon equivalent (CO₂e).
- 3.7. The current annual CO₂e emission from the activities of South Derbyshire District Council is **approximately 2,500 tonnes per annum**. The proposed C&EAP provides a full breakdown of the sources Date de District Strategies and strategies and

- 3.8. Currently this calculation includes carbon emissions associated with Etwall Leisure Centre, even though this is owned by John Port School. In future iterations of the Plan this may be excluded as an SDDC emissions source (due to the relatively limited control the Council has on its operations) and be included in the District-wide 2050 emissions calculation.
- 3.9. Currently the calculation does not include emissions associated with SDDC owned housing stock, mainly because the Council does not have any direct control over the energy use of the tenant or energy provider selected by the tenant. These emissions are therefore included in the District-wide 2050 calculation. This may be included as an SDDC emissions source in future iterations of the Plan.
- 3.10. The four main carbon emissions sources from Council activities are, in order of magnitude:
 - Heating, refrigerant, and lighting Greenbank Leisure Centre, 819 tonnes CO2e per annum (33%)
 - Fuel emissions from the Council's own transport fleet, 663 tonnes CO2e per annum (29%)
 - Heating, refrigerant, and lighting Etwall Leisure Centre, 383 tonnes CO2e per annum (15%)
 - Heating, refrigerant, and lighting Civic Offices, 342 tonnes CO2e per annum (14%)



- 3.11. The remaining 9% of carbon emissions from SDDC sources are from Rosliston and other public buildings.
- 3.12. The Council has not yet quantified the 'Scope 3' emissions. These are defined as all the indirect emissions that occur in the Council's value and supply chain, such as purchased goods, emissions from third parties providing services on behalf of the Council, investments, etc. Work to calculate the Scope 3 emissions is progressing and this, along with proposed mitigating actions, will be included in future revisions of the C&EAP.

Transformation Actions

3.13. There is a relatively limited range of options available to the Council to deal with each of the four main emissions sources described in paragraph 3.10. The options for each main emission source, plus the estimated cost for each option are expressed as 'Transformation Actions' in the C&EAP. They are shown at Table 5 of the C&EAP. Page 123 of 190

- 3.14. In summary they are:
 - T2 Retrofit Greenbank Leisure Centre with energy efficiency measures, plus install a renewable energy system for heating and lighting.
 - T4 Replace all existing large fleet vehicles with hydrogen or electric. Replace all smaller fleet vehicles with electric.
 - T5 Install electric and / or hydrogen fuelling infrastructure at Boardman Depot which may require relocation of the depot or acquisition of additional land. Install a renewable energy source at the Depot for heating and lighting.
 - T3 Retrofit Etwall Leisure Centre with energy efficiency measures, plus install a renewable energy system for heating and lighting.
 - T1 Retrofit Civic Offices with energy efficiency measures and renewable energy system or create a carbon neutral new build.
 - A further Transformation Action (T6) relates to Rosliston.
 - Two additional Transformation Actions (T7 and T8) relate to improving SDDC's housing stock. Because emissions from the housing stock are included in the 2050 carbon neutral target rather than the 2030 target, the costs and carbon impacts of T7 and T8 are not discussed in detail in this report but will be covered in subsequent reports.

3.15. The Transformation Actions are estimated to be capable of reducing SDDC carbon emissions by 80%.

Service Plan Actions

- 3.16. The C&EAP also identifies a further 27 actions which will need to be implemented to enable the Council to achieve carbon neutrality.
- 3.17. These are a range of hard and soft measures across all Council services to either directly deliver or aid the delivery of carbon reductions.
- 3.18. These actions have been described in the C&EAP as 'Committed' or 'Uncommitted'. In this context 'Committed' means that the funding and staff time necessary to deliver the action has already been secured and allocated. Uncommitted items cannot be delivered without the additional funding or staff time identified.
- 3.19. If all of the committed and uncommitted Service Plan Actions are delivered then the proposals will take SDDC to a point of being at, or very close to, carbon neutrality.

Emissions from All South Derbyshire - Main Carbon Emission Sources and Means of Reduction

3.20. The total carbon emissions from all activities within South Derbyshire are calculated as being **695,100 tCO2e**. The scale and complexity of carbon emissions across South Derbyshire means that the Council is not yet close to producing a route-map to carbon neutrality for the District as a whole.

3.21. The three dominant sources of emissions are;

• Transport emissions 302,700 tonnes CO2e per annung (48%)^{of} 190

- Industrial / commercial energy use 203,500 tonnes CO2e per annum (29%)
- Domestic energy use 168,800 tonnes CO2e per annum (23%)
- 3.22. The C&EAP sets out 18 Service Plan Actions which have been attributed to relevant Heads of Service to reduce carbon emissions in the District. As with the In-House Service Plan Actions, these have been described in the C&EAP as 'committed' or 'uncommitted'. Currently 12 of these Actions are 'committed'.
- 3.23. The process of calculating the carbon reductions associated with these Service Plan Actions is not yet sufficiently mature to enable the carbon savings to be estimated. A summary of the estimated sources of carbon emissions in South Derbyshire is provided at page 8-9 of the Climate and Environment Strategy.
- 3.24. The actions to deliver carbon neutrality across South Derbyshire by 2050 will continue to be an iterative process.

Opportunities and Co-benefits

- 3.25. The first impressions of the C&EAP and in particular of the Transformation Actions, is that it presents a challenge and level of cost which is unachievable.
- 3.26. However, the contents of the Plan not only provide a costed route-map to carbon neutrality (which is an imperative first step towards that goal), but also provides the framework and context to exploit critical opportunities that may be presented to the Council in terms of securing additional resources.
- 3.27. Many of the Actions within the C&EAP will need to be externally funded. It is anticipated that many government and other third-party funding opportunities will emerge over the next few years. Unless the Council can prove that it has an ambitious, coherent and approved Plan, then the probability of winning bids for this funding will be seriously impeded.
- 3.28. Therefore, whilst the funding for much of the Plan does not currently exist or has not been allocated, the approval of the Plan is a necessary pre-cursor to enable the Council to seek such funding.
- 3.29. The C&EAP also limits itself to considering just the direct financial and carbon budgeting for carbon neutrality.
- 3.30. Carbon neutrality also brings with it a wide array of co-benefits, such as cleaner air, more active transport, improved health and well-being, improved biodiversity and technical innovation, all of which have the capacity to deliver economic and social improvement as well as environmental gains.
- 3.31. Carbon neutrality will also deliver reduced energy and running costs which have not been costed in the C&EP. These will include:
 - Vehicles it is estimated that in terms of fuel cost, electric vans are around 40% cheaper to run (diesel vans cost 5p/mile, electric vans cost 3p/mile).
 - Heating of buildings retrofitting, heat decarbonisation and smart energy efficiency technology can show energy savings of 50% to 75% of annual bills.

- Renewables replacing electricity from the grid with renewables such as Solar PV can reduce electricity use to zero and/or make money through feed-in-tariffs.
- 3.32. Seeking carbon neutrality will also open up dialogue and collaboration with the local business community. This should lead to new opportunities around clean economic growth.
- 3.33. When the C&EAP was considered and endorsed by Senior Leadership Team in April, the prospect of a South Derbyshire Carbon Summit was proposed as a key deliverable Under Service Plan Action DSP5 "Develop, implement, and engage local public/private partnerships to support decarbonisation across South Derbyshire". This will enable the Council to confidently engage with the business community and to articulate its ambition to businesses and other key stakeholders across the District. As a result, the Council would seek to galvanise support and a shared investment and ownership in delivering the Plan.
- 3.34. Finally, officers are acutely aware that the C&EAP is a heavy read due to both its technical content and depth of data. This is necessary for what is a relatively complex and wide-reaching Plan.
- 3.35. In order to achieve a meaningful level of public engagement, a more accessible version(s) of the C&EAP will be developed for different stakeholders and interest groups.

4. Financial Implications

Transformation Actions Costs

- 4.1. The total cost of all Transformation Actions (excluding SDDC housing stock) is estimated to be in the range £10 15 million over the course of the next eight years. Table 5 in the C&EAP provides a full breakdown of the estimated cost.
- 4.2. However, the maintenance and improvement of all these assets, irrespective of achieving carbon neutrality, carry embedded costs and therefore an estimate of the additional costs of decarbonisation for each option has been sought.
- 4.3. The total additional cost of including decarbonisation of all the Transformation Actions is estimated to be in the range £5.6 to 6.8million. This figure is included in the £10 £15 million estimate above. These estimates relate to capital costs alone and do not factor in the anticipated long-term reduction in revenue costs associated with reduced fuel use, etc.
- 4.4. Currently no direct budget has been allocated to the Transformation Actions, however, the Plan sets the ambition and framework for the Council to take full advantage of the opportunities that may arise to bid for external funding and provides the data and insight to inform future corporate decisions and spending priorities.
- 4.5. There are a number of existing capital expenditure commitments from reserves which relate to the Transformation Emission sources, and these are identified in Table 1 below.
- 4.6. Officers involved in the implementation of the C&EAP and those involved in the implementation of the projects identified in Table 1 will collaborate to ensure that the delivery of the existing commitments can be aligned as closely as possible with the carbon neutral aspirations.

Table 1 – Existing Commitments from Reserves

| | FUNDING | | | | |
|----------------------------------|-----------|-----------|---------|-----------|-------------------------|
| | | | General | | |
| | Earmarked | Capital | Fund | Total | Comment |
| | | | | | Started and an electric |
| Rosliston Forestry Centre | 125,290 | 657,000 | 50,000 | 832,290 | vehicle purchased |
| Carbon Reduction at Depot | 0 | 50,000 | 0 | 50,000 | |
| Town Centre Regeneration | 255,665 | 0 | 44,335 | 300,000 | Works started |
| Melbourne Assembly Rooms | 0 | 260,000 | 0 | 260,000 | Works started |
| Oversetts Road Football Facility | 820,162 | 367,997 | 0 | 1,188,159 | |
| Public Buildings | 445,779 | 0 | 0 | 445,779 | Scheduled programme |
| Vehicle Replacement (GF) | 287,363 | 0 | 0 | 287,363 | Scheduled programme |
| Vehicle Replacement (HRA) | 64,722 | 0 | 0 | 64,722 | Scheduled programme |
| | 1,998,981 | 1,334,997 | 94,335 | 3,428,313 | |

Service Plan Costs

- 4.7. The estimated total cost of the Service Plan actions to make SDDC carbon neutral is £743k, with an estimated requirement of 4,730 employee hours.
- 4.8. Currently £315k and 3,350 employee hours to deliver these actions are uncommitted. This estimate does not include the cost of replacing existing fluorinated gases in air conditioning and heat pump plant for which an accurate figure is not yet available. Fluorinated gases are powerful greenhouse gases, with a global warming effect much greater than carbon dioxide.
- 4.9. The estimated cost of the Service Plan actions to start to decarbonise South Derbyshire as a District is £1,346,000, along with an estimated requirement of 6,000 employee hours.
- 4.10. Currently £43k and 2,000 employee hours to deliver these actions are uncommitted.

5. Corporate Implications

Employment Implications

- 5.1. In response to the Climate Emergency, the Council has already employed a full time, permanent Climate and Environment Officer. Additional staffing resources will almost certainly be required to enable the Transformation and Service Delivery Actions to be met.
- 5.2. For example, Action DSP4 "Green Homes Grant/LAD funding delivery of retrofit measures to private and tenant houses" has recently secured £1,031,000 funding to insulate privately owned houses in the District and reduce their fossil fuel energy consumption. Part of the agreed funding allocation has been to employ a temporary Green Homes Grant Project OfficePto assist with the project.

5.3. All employment implications will be reported to the relevant Committee where they result in changes to the establishment and will be dealt with in accordance with the Council's recruitment and selection processes.

Legal Implications

- 5.4. It is not currently a legal duty to produce a Climate Emergency Action Plan and to deliver on its commitments. However, given the significant strength of public support for action on climate change it is entirely possible that some form of statutory duty on local authorities to act will emerge soon.
- 5.5. Some climate action groups, such as Client Earth are also making clear signals of their intent to take civil legal action against local authorities who do not make meaningful progress with their climate emergency declarations.

Corporate Plan Implications

- 5.6. The proposals align with the key aim within the draft Corporate Plan to "Tackle Climate Change" as well as the two key actions within this aim to "Strive to make South Derbyshire District Council carbon neutral by 2030" and to "Work with residents, businesses and partners to reduce their carbon footprint".
- 5.7. A performance indicator relating to progress against the C&EAP committed actions will be reported quarterly as part of the Corporate Plan performance management framework.

Risk Impact

- 5.8. The proposals will have a beneficial mitigating action against the corporate risk of "Managing the environmental impact of incidents across the District".
- 5.9. The proposals will also mitigate against the growing reputational risk for public sector organisations which do not have coherent carbon reduction plans.

6. <u>Community Impact</u>

Consultation

6.1. The proposed Climate and Environment Action Plan will be the subject of further consultation over the next 12 months.

Equality and Diversity Impact

6.2. The existing Climate and Environment Strategy will be assessed against the Equality and Diversity assessment matrix.

Social Value Impact

6.3. Beneficial.

Environmental Sustainability

- 6.4. Beneficial.
- 7. <u>Conclusions</u>
- 7.1. The Council's second C&EAP provides the first clearly defined route to carbon neutrality for the Council's own enfissions by 2030 and provides the Committee with

a full appreciation of the practical and financial implications of the climate emergency declaration.

- 7.2. The Plan also contains actions which will enable a coherent route to carbon neutral for all of South Derbyshire by 2050 to be developed.
- 7.3. The Plan contains eight Transformation Actions for delivery over the next eight years, which will reduce SDDC emissions by 80%.
- 7.4. The Plan contains a further 27 Service Plan actions which will deliver the remaining 20% of emissions reductions.
- 7.5. The Plan contains another 18 Service Plan actions which will deliver meaningful carbon reductions in residences and businesses in South Derbyshire.
- 7.6. The adoption of the Plan will create an impetus to commence the project planning process for all eight of the Transformational Actions. The adoption of the Plan will also enable medium-term financial planning to take account of the commitments made within the Plan, as well as giving officers the opportunity to pursue relevant funding bids knowing that they have corporate strategic support.
- 7.7. The Action Plan is a vital foundation to enable the Council to progress towards the delivery of two of its Corporate Plan aims.

8. Background Papers

Council, 27 June 2019

Environment and Development Services Committee, 14 November 2019.

Council, 16 January 2020

Environment and Development Services Committee, 27 May 2021.



South Derbyshire District Council

Climate and Environment Action Plan 2021-30



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Executive Summary.

This Climate and Environment Action Plan is in response to the Council's Climate and Environment Strategy and their aspiration to achieve carbon neutral by 2030 across the Council controlled (inhouse) operational activities. It also aims to work with partners to deliver carbon neutrality across South Derbyshire area (District-wide) before the UK Government's carbon zero target of 2050.

The initial part of this plan focuses on estimating of the Council's carbon **emission baselines**, based on the 2018/19 levels that result from Council-controlled activities (in-house emissions) and secondly resulting from the industrial, commercial, domestic and transport activities across the South Derbyshire area (District-wide emissions). The Council **in-house** annual emission baseline is estimated at **2,500 tC02e** and the **District-wide** emission baseline is estimated at **695,100 tC02e**.

The second part of this Climate and Environment Action Plan is to develop carbon mitigation, adaption, and offsetting actions across all the Council Services that will reduce the carbon emissions to the target levels to meet the Councils Climate Emergency Declaration commitments. The three categories of decarbonisation actions detailed in this plan are:

Actions Taken (2019/20) - the decarbonisation actions already taken by the Council.

Transformative Actions (2021/30) - 80% of the carbon emissions resulting from Council in-house activities are from four high emission sources that require significant high-cost Transformative Actions to tackle this high level of emissions.

Service Plan Actions (2021/22) – these actions predominately support, influence and lead to behaviour change across both in-house and District-wide activities resulting in smaller carbon emission reductions.

One of the major challenges is the cost of these actions, especially Transformative Actions that will be deliver most of the carbon neutral journey to 2030. The indicative cumulative decarbonisation costs for all in-house actions over and above 'business as usual' expense is estimated to be between **£5.8 and £7 million**.

The indicative financial cost to the Council for reducing the District-wide emissions over the longer timeframe to 2050 is much smaller in comparison, although it is estimated that a total of **5,000 hours** of employee time will be required to deliver the current District-wide actions.

The reduction of carbon emissions resulting from these actions is illustrated by the **Carbon Road Map.** This maps the Council's journey to carbon neutral by 2030 provided the annual Service Plans and the Transformative Actions are delivered in the timeframe suggested.

The decarbonisation of the **Council Housing Stock** requires specific mention as a big carbon emission source. For the purposes of this Climate and Environment Action Plan it lies outside of the in-house or District-wide carbon emission categories and the decarbonisation actions are a standalone Council project that is high-cost and will be ongoing until 2050.

The Council's delivery of carbon reduction and neutrality will rely heavily on the UK Government investment, funding, and support. One of the main objectives of this Climate and Environment Action Plan is to ensure that all the Service and Transformative actions are worked into '**ready-made**' decarbonisation plans ensuring the Council is prepared for when Government funding opportunities become available.

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SUSTAINABLE GOAL

1. Introduction.

This Climate and Environmental Action Plan outlines South Derbyshire District Council's (SDDC) actions to deliver the aspirations of the South Derbyshire Climate and Environment Strategy (STEMS-07-ST2) and the SDDC's Climate Emergency Declaration of 2019.

The Plan is intended as a working document that enables the Council to have fully prepared decarbonisation plans that are updated on a yearly basis to incorporate ongoing UK government strategy around the green economy growth, technology advances and to ensure SDDC is prepared for any decarbonisation funding opportunities that support the cost of delivering carbon neutrality.

The aspiration to become a carbon neutral Council by 2030 and a carbon zero District before the UK Governments 2050 target will require significant reduction in carbon emissions. The SDDC has two distinct and separate roles to play in this decarbonisation aspiration:

- 1. To identify and reduce carbon emissions that result from the activities directly and indirectly caused from ongoing Council-controlled operational activities, called Council **in-house** emissions.
- 2. To use the SDDC's influence to support the whole community and business sectors to reduce their own carbon footprint and carbon emissions across the whole South Derbyshire District, called SDDC **District-wide** emissions.

2. Council Climate and Environment Aspiration.

On 27th June 2019, the Council declared a Climate Emergency and made a commitment to strive to make SDDC carbon neutral by 2030 and achieve carbon neutrality before the Government target of 2050.

3. Action Plan Objectives.

From the aspiration, the SDDC Climate and Environmental Action Plan has the following objectives:

- To continually improve the monitoring and reporting of carbon emissions that result from both the Council-controlled activities (in-house) and those across the South Derbyshire area (District-wide).
- To deliver actions through annual Corporate Plan, Service Plans and Business Transformation Plans that enables SDDC to achieve carbon neutral by 2030 by reducing the emissions resulting from the council-controlled operational activities (in-house actions).
- To deliver actions through annual Corporate Plan, Service Plans and Business Transformation Plans that lead and supports carbon emission reduction across the whole of the South Derbyshire region (District-wide actions).

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4. Carbon Emissions Reporting

The reporting of carbon emissions data resulting from both in-house and District-wide activities are a critical part of Climate and Environment action planning and performance monitoring.

This plan uses **tonnes of carbon dioxide equivalent** (tCO2e) as the measure and the current levels of carbon emissions that result from in-house and District-wide activities. The estimation of in-house emissions is based on the regular monitoring of emission sources across all Council owned property and fleet vehicles. The District-wide emissions are based on UK Government statistics from the Department of Business, Energy, and Industrial Strategy (BEIS, 2018) that measures historic emissions data from the key sectors across the District. For the purposes of this plan, the 2018/19 emission data form the **emission baseline**, from which any emission reductions resulting from the decarbonising action selected are based on.

4.1 Emissions resulting from Council In-house activities.

In line with the BEIS (2020) guidance on carbon emission reporting, the emissions are divided into three categories, Scope 1, 2 and 3 as described below.

| Category | Description | Example data used in this analysis |
|----------|---|--|
| Scope 1 | Emissions that the Council is directly responsible for. | Metered heat (gas) data for buildings where SDDC pay the heating bills. Mileage for SDDC-owned vehicle fleet and pool cars along with vehicle make/model and age. |
| Scope 2 | Indirect emissions that the Council has some control over. | Metered electricity data for buildings where SDDC pay the electricity bills. Employee business milage. |
| Scope 3 | Indirect emissions that the Council has no direct control over but can exert an influence on. | Business that supplies goods to SDDC. Metered water use data. *Estimated energy data for the SDDC housing stock. |

*Estimated energy data for SDDC housing stock is not currently included in the SDDC emissions baseline but is part of the decarbonisation actions detailed to be delivered as part of this Action Plan.

The Council's In-house activities emissions for 2018/19 (Scope 1 & 2) estimates the **emission baseline** as **2,500 tonnes** of carbon dioxide equivalent (tCO_2e) annually, resulting from the carbon emissions activities from the Council locations shown below:

| Location | Heat | Refrigerant | Vehicle fuel | Electricity | Total |
|-------------------|------|-------------|--------------|-------------|-------|
| Greenbank LC | 439 | 230 | 0 | 150 | 819 |
| Enwall LC | 162 | 155 | 0 | 66 | 383 |
| Civic Offices | 49 | 68 | 134 | 91 | 342 |
| Public Buildings | 33 | 0 | 0 | 119 | 152 |
| Rosliston | 102 | 0 | 0 | 34 | 136 |
| Boardman Depot | 26 | 32 | 588 | 17 | 663 |
| Other (waste etc) | | | | | 6 |
| Total | 811 | 485 | 722 | 476 | 2,500 |

Table 1. Council in-house carbon emissions (tCO2e) by location (Scope 1 & 2).

*Some Scope 3 Council in-house carbon emissions are show in Appendix 1.

Reporting carbon emissions from 'other indirect' (Scope 3) carbon emission sources such as the procurement of goods and services from third party suppliers is still unquantified and currently not included in the Councils emission baseline. It is estimated that these Scope 3 emissions could be as

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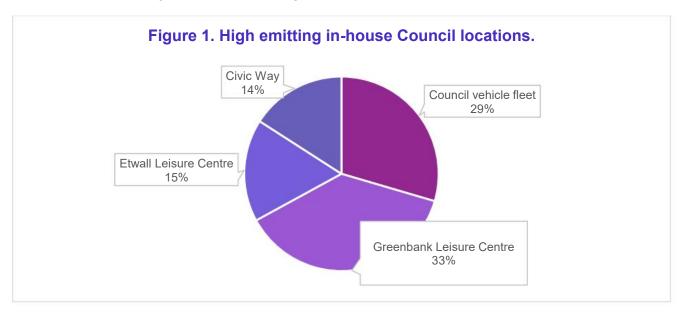
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much as 60% of the Council's total carbon emissions and part of the planned actions for the future is these Scope 3 emissions are identified and monitored.

The two highest carbon emission sectors resulting from the Council's in-house activities are from **heat** (gas) and **vehicle** (petrol and diesel fuel). This results in four specific high emission sources, which in order of magnitude are the **Greenbank Leisure Centre, Council vehicle fleet, Etwall Leisure Centre, and Civic Way Offices**, accounting for 91% of the Councils total 2,500 tCO₂e emissions.



Identifying these high carbon emitters illustrates the Councils requirement for **Transformative Actions** that will tackle these high emission items.

4.2 Emissions resulting from South Derbyshire Area-wide activities.

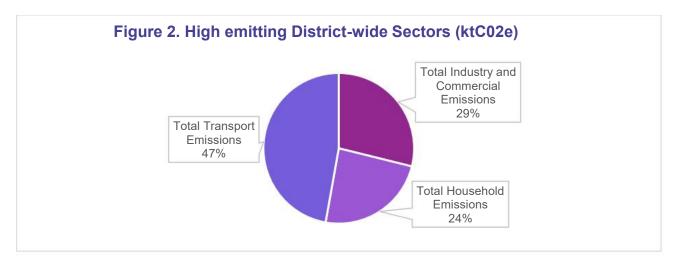
The current carbon emissions resulting from District-wide activities across the South Derbyshire are estimated using emissions data from BEIS (2018). The estimated (2018) annual **emissions baseline** for South Derbyshire is **695,100 tCO2e** and the main sectors producing these emissions are shown below.

Table 2. District-wide carbon emissions (ktCO2e) by sector.

| District-wide Sector | Carbon emissions (ktCO2e) |
|------------------------------------|---------------------------|
| Road Transport | 302.5 |
| Other Transport | 30.2 |
| Household heat (gas) | 100.9 |
| Household (other) | 28.8 |
| Commercial/Industrial heat (gas) | 72 |
| Commercial/Industrial heat (other) | 36.2 |
| Household electricity | 39.1 |
| Commercial/Industrial electricity | 84.2 |
| Other | 1.2 |
| Total | 695.1 |

SUSTAINABLE GOAL

These District-wide emissions can be categorised in three main sectors (illustrated below), the highest carbon emissions sector by some margin is **Road Transport**, followed by **Household Energy** and **Commercial/Industrial Energy** categories. In a similar way to Council in-house emissions, identifying these high carbon emitters supports the prioritisation process for the District-wide decarbonisation actions.



4.3 Comparisons of Emissions from across other Derbyshire Councils

As a comparison with other Council's District-wide emissions in Derbyshire, Table 3 below shows the BEIS emission comparisons on a per head of population basis.

| Local Authority | Total emissions (ktCO2e) | Population (000's) | Emissions / head |
|-----------------------|-----------------------------|--------------------|------------------|
| South Derbyshire | 695.1 | 104.5 | 6.7 |
| North East Derbyshire | 516.1 | 101.1 | 5.1 |
| High Peak | 2,832.9 | 92.2 | 30.7 |
| Erewash | 549.6 | 115.5 | 4.8 |
| Derbyshire Dales | 545.8 | 72.0 | 7.6 |
| Chesterfield | 459.7 | 104.6 | 4.4 |
| Bolsover | 1,030.1 | 79.5 | 13.0 |
| Amber Valley | 659.0 | 126.7 | 5.2 |
| Derby | 1,148.7 | 257.2 | 4.5 |
| Derbyshire Total | 7,288.3 | 796.1 | 9.2 |

Table 3. Comparison between all Derbyshire Councils based on emissions per head.

Source: BEIS (2020) based on 2018 data.

South Derbyshire's carbon emissions per head sit in the middle of the comparison league across the County, with the highest emissions coming from the High Peak that are largely due to the high energy usage of its large industrial installations (quarrying). The lowest emissions from Chesterfield resulting from its low transport, industrial and commercial emissions.



5. Reducing carbon emissions - Decarbonisation Actions.

The carbon emissions resulting from both Council in-house and South Derbyshire district wide activities as shown above are mainly a product of the Heating, Transport and Electricity sectors. Each of these sectors have typical established decarbonisation actions as detailed below.

5.1 Typical Decarbonisation Actions.

Heat decarbonisation – To decarbonise heating in buildings, it is necessary to reduce heat through efficiency (data, behaviour, etc), improve the building fabric to reduce heat loss (retrofit measures) and in the longer term all buildings need to switch from gas/oil (fossil fuels) to a low or zero carbon heat technology.

Transport decarbonisation – requires a planned replacement of all existing vehicles with low or zero emission vehicles and the development of an appropriate located supporting infrastructure. A key challenge here is heavier trucks, where the current new vehicle technology (electric and hydrogen) is extremely expensive because of its infancy. In addition, vehicle decarbonisation requires reduction in vehicle use and mileage through behavioural change programmes.

Electricity decarbonisation – requires the uptake of renewable energy from green utility suppliers or through renewable technology sources. These actions together with behaviour change and smart technology that optimises energy usage will lead to efficiencies. It is expected that the UK national grid will be decarbonised from around 2033 and will be producing electricity from 100% renewable sources, making electrification through the grid carbon zero.

5.2 Indicative costs of decarbonisation actions - decarbonisation cost.

The Council's route to carbon neutral through decarbonisation actions will require significant investment and funding. Each decarbonisation actions detailed in this Climate and Environment Action Plan has an indicative cost that is intended to give an overall ball-park figure of the decarbonisation costs but should in no way be used as definitive.

Some of the actions detailed have already been committed to by the Council and are highlighted as such. The costs associated with these committed actions are not included in the overall decarbonisation costs.

Where appropriate costs are allocated to actual carbon reduction actions, a good example of this is the vehicle fleet, where between now and 2030 most of the vehicle fleet will be replaced as part of the SDDC procurement/asset process. The difference in cost between replacing with a diesel vehicle and an Electric vehicle is the **decarbonisation cost** and the indicative figure used to illustrate the cost of carbon neutral.

As with the carbon emissions, the Councils decarbonisation actions are split into in-house actions and District-wide actions. They are a combination of **'Hard' measures** (H) which will lead to predicted carbon emission reductions and **'Soft'** measures (S) that will support behaviour change and engagement with the potential of carbon reduction. Soft (S) actions are recognised by the Committee on Climate Change (CCC, 2019) as being able to deliver emission reductions that average at around 10% of the carbon emissions they are focused on.

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SUSTAINABLE GOAL

5.3 Co-benefits of decarbonisation actions.

Most decarbonisation actions have co-benefits, in addition to reducing carbon emissions they can lead to an overall significant reduction of operating costs. In terms of transport this is through the comparative cost of electricity or hydrogen per mile compared to petrol or diesel. Through heating, decarbonisation measures lead to significant efficiencies and reduction of energy used compared to fossil fuel generated heat. This type of co-benefits is noted with each action, but more work is required to quantify the cost savings resulting from decarbonisation.



6. Council In-house actions to achieve Carbon Neutral.

The in-house decarbonisation actions to achieve carbon neutral consist of:

Actions Taken (2019/20)

Transformative Actions (2021/30) required to tackle the high carbon emission sources. **Service Plan Actions** (2021/22) that each Service will deliver on an annual basis to support the Climate and Environment Action Plan.

The summary of all these decarbonisation actions is shown below, more detail of each action by Service is shown in the Appendices.

6.1 Actions Taken (2019/20).

In line with its Corporate Climate and Environment Strategy, the Council has already engaged in carbon emission reduction and environmentally sustainable measures as detailed below:

Table 4. In-house Actions Taken (2019/20).

| Theme | Actions already started. |
|--------------|--|
| Heat | Accessing and administering Green Home Grants to support retrofitting private homes. |
| | Delivering an on-line low carbon homes event to engage businesses with retrofit opportunities. |
| | Ongoing limited retrofit of Council owned commercial property on tenancy renewal. |
| Transport | EV charging points (18) – funding and implementing in public car parks. |
| | Implementing a Staff Travel Plan to change behaviour and reduce grey mileage. |
| | Providing technology for mobile/home working for Council employees. |
| | Promoting Environment week (2019) to promote walking/cycling to work. |
| | Securing a low emission pool car partnership with NHS Derbyshire. |
| | Purchasing and Electric utility vehicle for Rosliston. |
| | Implementing a Fleet tracker on new HGV waste vehicles to reduce fuel consumption. |
| | Delivering a Sustainable Delph day (2019) – open event to promote electric bikes and EV's. |
| Electricity | Securing a Corporate Green Tariff across all Council buildings (excepting Leisure Centres). |
| | Fitting LED's at Greenbank and Etwall Leisure Centres. |
| | Implementing behavioural change measures to reduce energy (heating, electricity, and water). |
| | Installing a Biomass and Thermal Solar plant at Rosliston. |
| Natural | Delivering a Carbon awareness briefing to Councillors. |
| Environment. | Delivering Environmental training for all Council employees (mandated) and offered to Councillors. |
| | Promoting Biodiversity week – actively engaging employees' involvement in nature, biodiversity, and |
| | environmental sustainability. |
| | Promoting World environment day (2020) - Social media campaign to raise awareness of environmental |
| | sustainability. Delivering Community Tree Planting – free tree enhance to grow native energies |
| | Delivering Community Tree Planting – free tree scheme to grow native species. |
| | Implementing a wildflower planting pilot at four locations across the District. |
| Others | Engaging local energy partnerships to support climate change action for parish councils. |
| Others | Installing a water filtration system to reduce 'other' emissions at Greenbank Leisure Centre. |
| | Consolidating water suppliers to negotiate usage reduction and efficiency data. |
| | Developing a Waste hub initiative in Civic Offices to reduce waste and increase recycling awareness. |

6.2 Transformation Actions 2021/30.

As shown in Fig.1 the carbon emissions from Civic Offices, Greenbank and Etwall Leisure Centres and the Council vehicle fleet contribute to 91% of the total in-house carbon emissions. These high emitters require significant and high-cost decarbonisation actions and will require specific transformational project management to deliver. In addition to the above the decarbonisation of Rosliston Forestry Centre, Boardman Depot and the Council Housing Stock are included as Transformation Actions because of their size, cost, and complexity.

 Table 5. Transformation Actions 2021/Page 139 of 190

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| | ted Actions – costs included in existing ard measures that lead to direct c n. | | on S-so | | es that will | <mark>sts unallocated.</mark> create opportuniti | ies or be | haviours | that will |
|----------------|---|---|--------------------------------|-------|------------------|---|-----------|----------|-------------------------|
| Action Ref. | Decarbonisation Actions. | Total Indicative £Cost of Action | Decarbon £cost of Action | Hours | Current tCO₂e | tCO2e Reduction | Start | Finish | Co- benefit |
| T1 | H – Carbon Neutral Civic Hub 1. Retrofit of existing Civic Way. | 1. £2m-£3 | 1. £1.2m | | | | 2024 | 2030 | |
| | Energy efficient new build design. | m 2. £6 m- £8m | - £1.8m 2. £2.4m - £3.2m | 0 | 208 | 208 | 2024 | 2030 | Reduce energy |
| T2 | H – Carbon Neutral Greenbank Leisure Centre | 2011 | 20.211 | | | | | 2) | |
| | • Energy efficient retrofit. | £750k | £750k | 0 | 589 | 589 | 2024 | 2030 | Reduce energy |
| | Renewable energy source. H – Carbon Neutral Etwall Leisure | | | | | | | | |
| Т3 | Centre Energy efficient retrofit. | £280k | £280k | 0 | 228 | 228 | 2024 | 2030 | Reduce energy |
| | Renewable energy source. H – Decarbonisation of Council | | | | | | | | |
| T4 | Vehicle Fleet | | | | | | | | |
| T4A | Boardman Depot Waste Fleet EV replacement of small vans. (38) | £1.3m | £325k | | | | | | |
| 1 | o EV/Hydrogen replacement of trucks (13) | £5.2m | £2.6m | | | | | | |
| T4B | B. Housing Fleet | | | 0 | 722 | 722 | 2021 | 2030 | Reduce fuel costs |
| | o EV replacement of small vans. (13) | £422k | £110.5k | | | | | | |
| T4C | C. Other Fleet. | | | | | | | | |
| | o Other small vans. (6) | £204k | £51k | | | | | | |
| T5 | H - Carbon neutral infrastructure for Boardman Depot | | | 0 | 75 | 75 | 2021 | 2030 | Reduce energy |
| | o Renewable energy source - heating | £200k | £200k | | | | | | |
| | o Installation of Hydrogen/EV infrastructure | £120k | £120k | | | | | | Reduce fuel |
| | o Potential Depot relocation | £1m plus? | £1m plus? | | | | | | |
| Т6 | H - Carbon neutral infrastructure at Rosliston | | | | | | | | |
| | o Biomass repair or replace | £117k | 0 | 0 | 102 | 102 | 2024 | 2030 | Reduce energy |
| | o Renewable energy for site T1 to T6 Transformative Totals. | £? | £? £5.6m - | 0 | 36 | 36 | 2024 | 2030 | |
| | - | £10m- £15m | £5.6m - £6.8m | | 2,500 | 2,020 | 2021 | 2030 | N/A |
| T7* | H - Develop a programme to decarbonise housing stock | £43m | tbc | 0 | 8,000* | tbc | 2021 | 2050 | Reduce energy |
| T8* | H - Develop a programme to decarbonise worst performing housing stock | £3m | tbc | 0 | 1,200* | tbc | 2021 | 2050 | Reduce energy |

Collectively the 6 Transformation Actions (excluding the two relating to Council Housing Stock) have an indicative decarbonisation cost in the range of £5.6m to £6.8m and would reduce the annual Council in-house carbon emissions by 2,020 tCO2e (80% of the Council's total in-house carbon emissions).

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6.3 Council In-house Service Plan Actions 2021/30

The Service Plan Actions are specific to the individual Service activities and are a combination of hard and soft actions. The majority are relatively low-cost actions, or their costs are already committed and part of the Service budget.

Table 6. In-house Service Plan Action Summary 2021/30.

| Action Ref. | Decarbonisation Action | Total indicative £cost of Action | Decarbon £cost of Action | Hours | Current tCO2e | tCO2e Reduction | Start | Finish | Co- Benefit |
|----------------|---|---|--------------------------------|--------|------------------|--------------------|-------|--------|-----------------------|
| | Buildings and Heat decarbonisation | | | - | | | | | |
| ISP1* | S - Housing Stock Efficiency Impact Assessment. | £80k | 0 | 0 | 9200* | 0 | 2021 | 2021 | None |
| ISP2 | S - Maintenance programme for all public building estate. | £300k | £150k | 0 | 152 | tbc | 2021 | 2022 | Energy reduction |
| ISP3 | S - Embed carbon neutral in new SDDC Local Plan | 0 | 0 | 300 | tbc | tbc | 2021 | 2022 | None |
| | Transport and Fleet decarbonisation | | | | | | | | |
| ISP4 | H – Delivery of Staff Travel Plan | £40k | 0 | 300 pa | 26 | 2 | 2021 | 2022 | None |
| ISP5 | S – Review fleet Procurement to integrate decarbonisation. | 0 | 0 | 300 | 722 | 0 | 2021 | 2022 | None |
| ISP6 | H – Route optimisation software for waste fleet | £57k | 0 | 0 | 441 | 131 | 2021 | 2022 | Fuel reduction |
| ISP7 | H – Commission vehicle tracking device for all fleet | £10k | £10 | 0 | 722 | 72 | 2021 | 2022 | Fuel saving |
| F | Energy decarbonisation | | | | | | | | |
| ISP8 | H – Machinery decarbonisation on replacement - Boardman | £250k | 0 | 0 | tbc | 10 | 2021 | 2022 | Fuel saving |
| ISP9 | S – Install Smart metering at all Council buildings | £5k | £5k | 0 | 477 | 48 | 2021 | 2025 | Electricity saving |
| ISP10 | S - L/Centre electricity reduction and review | 0 | 0 | 50 | 216 | 22 | 2021 | 2022 | Electricity saving |
| ISP11 | S – L/Centre maintenance plan for emission reduction | tbc | 0 | 50 | 1202 | 120 | 2021 | 2022 | Energy saving |
| SPI12 | H – F gas replacement across Council buildings* | tbc | tbc | 0 | 485 | 242 | 2021 | 2030 | None |
| ISP13 | H –Introduce 'Green Energy' lease in void tenancies | 0 | 0 | 50 | tbc | 0 | 2021 | 2022 | Electricity saving |
| р | Finance and Procurement decarbonisation | | | | | | | | |
| ISP14 | S – Carbon review of tendering process | 0 | 0 | 30 | tbc | tbc | 2021 | 2022 | None |
| ISP15 | S – Investment review to embed decarbonisation | 0 | 0 | 50 | 0 | 0 | 2021 | 2022 | Higher returns |
| ISP16 | S - Review of costings and financing of Transformative Actions | 0 | 0 | 500 | 0 | 0 | 2021 | 2024 | None |
| ISP17* | S – Review of Housing Revenue Account (HRA) | 0 | 0 | 500 | 9,200* | 0 | 2021 | 2024 | None |
| | Community Engagement | | | | | | | | |
| ISP18 | S – Mandated Carbon Literacy training | 0 | 0 | 400 pa | 0 | 0 | 2021 | 2022 | None |
| ISP19 | S – Develop decarbonisation local partnerships across South Derbyshire | 0 | 0 | 300 pa | 0 | 0 | 2021 | 2022 | None |
| ISP20 | S - Rosliston Exemplar Sustainable Hub Plan | 0 | 0 | 500 | 136 | 0 | 2021 | 2022 | Revenue channel |
| | Biodiversity | | | | | 3 | | · | |
| 12 | | | - 444 - 54 | | 2 | | | | |

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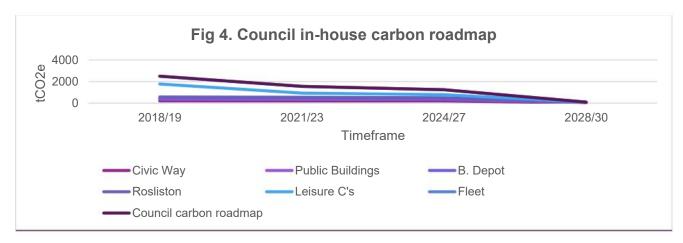
| ISP21 | H – Alteration to grounds maintenance practices | 0 | 0 | 50 | tbc | tbc | 2021 | 2022 | Fuel/time reduction |
|-------|---|-------|----------------------|--------|-------|-----|------|------|-----------------------------|
| | Performance and Governance | | | | | | | | |
| ISP22 | S – Continuous Review of funding and grants | £1k | 0 | 100 pa | 0 | 0 | 2021 | 2022 | None |
| ISP23 | S – Carbon review of suppliers (Scope 3) | 0 | 0 | 200 | tbc | tbc | 2021 | 2022 | None |
| ISP24 | S – Monitoring and reporting of carbon emissions | 0 | 0 | 300 pa | 2,500 | 125 | 2021 | 2022 | Reduce energy |
| ISP25 | S – Review of all Council policies/strategies to embed carbon neutral | 0 | 0 | 50 | 2,500 | 0 | 2021 | 2022 | None |
| ISP26 | H - Create a new SDDC employee working model post COVID-19 | 0 | 0 | 500 | tbc | tbc | 2021 | 2022 | Reduce employee costs |
| ISP27 | S – Annual review of SDDC Climate and Environment Action Plan (2021/30) | 0 | 0 | 50pa | 2,500 | 0 | 2022 | 2030 | None |
| ISP28 | S – Implementation of the Waste Collection Service Review. | tbc | tbc | tbc | tbc | tbc | 2021 | 2023 | None |
| | Communications | | | | | | | | |
| ISP29 | S – Develop a Climate and Environment Communication Plan | 0 | 0 | 200 | 2,500 | 0 | 2021 | 2022 | None |
| | In-house Totals. | £743k | £165k uncommitted | 4,780 | 2,500 | 772 | 2021 | 2022 | N/A |

*This estimate does not include the F gas replacement, for which an accurate figure is not yet available.

Collectively the 29 Council In-house Service Plan actions have an indicative decarbonisation cost of £165k, reduce the carbon emissions by 772 tCO2e (30% of the Council's total in-house carbon emissions) and have 4,780 employee hours allocated to them. Currently the cost of £355k and 3,700 employee hours to deliver these actions are uncommitted.

6.4 Council Carbon Reduction Road Map.

The resulting carbon reductions of the Transformation and the Service Plan Actions (ongoing through to 2030) can be plotted on the Carbon Reduction Road Map Calculator (see Carbon Reduction Roadmap in Appendix) and illustrated below to show the Council's in-house journey from the 2018/19 carbon emission baseline to carbon neutral by 2030.

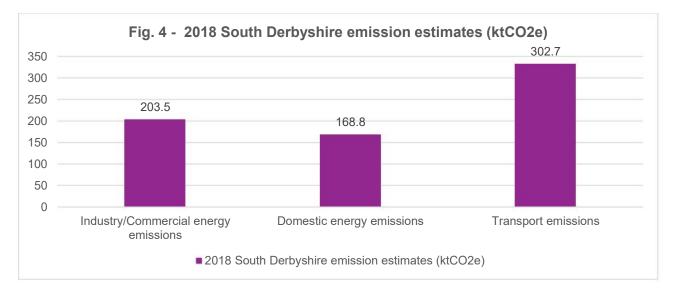


This shows the estimated cumulative carbon reduction from both Transformative and Service Plan Actions have the potential to deliver the Councils aspiration of Carbon Neutrality by 2030 with a total indicative decarbonisation cost of £5.8m - £7m and allocated employee hours of 4,780 hours.

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7. Council District-wide actions to reduce carbon emissions.

The second part of the Climate and Environment Action Plan is to reduce District-wide carbon emissions resulting from activities across the whole of the South Derbyshire. The District-wide carbon emission baseline has been established as **695,100 tCO2e** (BEIS, 2018) and the main emission sources are heat and electricity for domestic, industrial, and commercial use and transport as shown below.



To achieve the SDDC's District-wide aspiration of reducing carbon emissions across South Derbyshire to achieve the UK Governments 2050 carbon zero target will require a collaborative approach from businesses, households, and communities along with Derbyshire County Council. The District-wide decarbonisation actions need a measure of alignment to Derbyshire C strategies to ensure effectiveness of carbon reduction methods.

7.1 Derbyshire County Council actions – Derbyshire County-wide strategies.

The Derbyshire County Council Environment and Climate Change Framework sets out seven County-wide strategies that are interlinked with this SDDC Climate and Emergency Action Plan 2020/30.

| DCC Strategy Categories | Detail of DCC strategy. |
|--|--|
| Derbyshire Energy Strategy (2020 – 2030) | The ambition to use 100% clean energy for power, heat and transport supporting strong and resistant communities. |
| Low Emission Vehicle Infrastructure Strategy (2019 – 2029) | To promote the uptake and deployment of low emission vehicles, including electric, hydrogen and e-bikes. The development of a public charging network to provide the confidence for low emission use in Derbyshire. |
| Derbyshire Local Transport Plan (2011 – 2026) | To achieve a transport system that is fair and efficient, promotes healthier lifestyles, safer communities, safeguards and enhances the natural environment and provides better access to jobs and services. |
| Dealing with Derbyshire's waste. (2013 – 2026) | Work with the District Councils to reduce waste, reuse, recycle and compost as much material as possible and find the most sustainable solutions to deal with any waste produced. |
| Air Quality Strategy (2020 – 2030) | To facilitate travel behavioural change, reduce sources of air pollution and mitigate against health impacts of air pollution. |
| Good Growth Strategy (2020 – 2030) | To provide a framework to ensure economic growth is linked to protection of the natural environment, emission reduction and the generation of renewable energy. |
| Natural Capital Strategy (2020 – 2030) | To ensure the Natural Capital assets remain in good order to positively impact on the economy and residents and deliver clean air, clean water, food, and recreation. Examining opportunities for carbon capture and storage and increasing tree coverage. Page 143 of 190 |

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7.2 Council District-wide Service Plan Actions 2021/22

The Council District-wide actions to reduce carbon emissions across South Derbyshire are aligned to the main carbon emission sources (shown in Fig 4) and the DCC strategy categories detailed above.

In a similar way to the Council In-house actions, they are a combination of 'hard' and 'soft' measures. The individual District-wide Service Plan actions are detailed in Appendix 4 and a summary is shown below.

Table 7. Council District-wide Service Plan Action Summary 2021/22.

| Action Ref. | Decarbonisation Actions | Total Indicative £costs of Action | Decarbon £cost of Action | Hours | Current tCO2e | tCO2e Reduction | Start | Finish | Co- benefit |
|----------------|--|--|--------------------------------|------------------------|------------------|-----------------------------------|-------|--------|--|
| | Energy decarbonisation | | | | | | | | |
| DSP1 | H – SDDC Healthy homes assistance funding programme for private domestic housing energy efficiency, retrofit and decarbonisation. | £200k | 0 | 2000 | Tbc | Heating decarbonisation | 2021 | 2022 | Reduce energy |
| DSP2 | H– Energy efficiency regulations – effective enforcement programme across private rented housing. | 0 | 0 | 500 pa | Тbс | Heating decarbonisation | 2021 | 2022 | Reduce energy |
| DSP3 | S – Identify opportunities for Mine Water- District Heating Network for Swadlincote | £23.1k | 0 | 200 | Tbc | Renewable energy sources | 2021 | 2022 | Eliminate energy costs |
| DSP4 | H- Green Home Grant/LAD funding delivery of retrofit measures to private and tenanted houses. | Phase 1= £568k Phase 2= £425k | 0 | 1,500 | Tbc | Renewable energy sources | 2021 | 2022 | Eliminate energy costs |
| | Transport decarbonisation | | | | 6 (m) | | | | - |
| DSP5 | S – EV funding and infrastructure programme for South Derbyshire | £100k | 0 | 200 | Tbc | Transport decarbonisation | 2021 | 2024 | None |
| DSP6 | S – Promotion of broadband rollout to reduce business travel | 0 | 0 | 100 | Tbc | Transport decarbonisation | 2021 | 2030 | Reduce fuel costs |
| DSP7 | S – Review of hydrogen fuel production and infrastructure across South Derbyshire | 0 | 0 | 500 | Tbc | Renewable energy source | 2021 | 2022 | Share hydrogen refuelling costs |
| | Natural Capital | | | | | | | | |
| DSP8 | H – Utilise Free Tree Schemes | 0 | 0 | 100 pa | Tbc | Carbon sequestration | 2021 | 2022 | None |
| DSP9 | S – Develop a Nature/Biodiversity Plan for South Derbyshire. | 0 | 0 | 200 | Tbc | Carbon sequestration | 2021 | 2022 | None |
| DSP10 | S - Plan to support the National Forest as an exemplar sustainable environment | 0 | 0 | 100 | Tbc | Carbon sequestration | 2021 | 2050 | Increase tourism |
| | Good Growth strategy | | | | | | | | |
| DSP11 | S – Work in partnership with Derbyshire CC to create a collaborative pathway to carbon zero across Derbyshire | £10k | £0 | 500 pa | Tbc | Reduce all emission sources | 2021 | 2022 | Share costs |
| DSP12 | S – Partner with Derbyshire CC to engage with UK Government for resource, funding, and relevant powers to deliver Climate and Environment Plans. | o Pac | ہ ب <u>e 144 o</u> | 100 pa F 190 | Tbc | n/a | 2021 | 2022 | None |

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| DSP13 | H - Create and promote a Sustainable Travel to work Plan for job creation (e.g., East Midlands Freeport) | 0 | 0 | 100 | Tbc | Transport decarbonisation | 2021 | 2025 | Improve economy |
|-------|--|---------|------|--------|-----|----------------------------------|------|------|--------------------|
| DSP14 | S – Freeport Plan for influencing, promoting, and partnering with local business to deliver green innovation and technology | 0 | 0 | 200 | Tbc | Transport decarbonisation | 2020 | 2025 | Improve economy |
| DSP15 | S – Identify business support funding opportunities for decarbonisation projects | 0 | 0 | 200 pa | Тbс | n/a | 2021 | 2030 | None |
| DSP16 | S – Create a community engagement programme around Climate Change | £20k | £20k | 500 | Tbc | Carbon footprint reduction | 2021 | 2030 | None |
| DSP17 | S - Support the implementation of the community engagement programme (SD18) | tbc | tbc | tbc | Tbc | Carbon footprint reduction | 2021 | 2030 | None |
| DSP18 | S – Feasibility study to embed Active Travel in Swadlincote town centre access plan. | 0 | 0 | tbc | Тbс | Transport decarbonisation | 2021 | 2025 | None |
| | District-wide Totals | £1,346k | £20k | 7,000 | Tbc | N/A | 2021 | 2022 | N/A |

Out of the 18 District-wide Service Plan actions above, 14 are soft actions that will influence or support behavioural change across South Derbyshire stakeholders.

Collectively the 18 proposed District-wide Service Plan actions have a total cost of £1.346 million, although all but £53.1k of these are funded from government bids.

Currently 11 of these district-wide Service Plan actions are committed, with and additional £43.1k and 1,300 employee hours required to deliver.

The decarbonisation costs associated with the actions have a net indicative cost to the Council of £20k and 5,000 employee hours.



8. Performance Management of Climate and Environment Action Plan

| Actions | Number of actions. | Carbon reduction (tCO2e) | Decarbonisation cost (£) | tCO2e reduction per £k | Employee hours |
|---------------------------------|--------------------------|--------------------------------|-----------------------------|------------------------------|-------------------|
| Transformation Plans | 6* | 2,020 | £5.6m - £6.8m | 0.36 tCO2e/£1k | 0 |
| In-house Service Plans | 29 | 722 | £743k | 0.97 tCO2e/£1k | 4,780 |
| District-wide Service Plans. | 18 | tbc | £20k | tbc | 7,000 |

Table 8. Climate and Emergency Action Plan Performance Summary.

*excludes the Council Housing Stock decarbonisation programme.

The overall delivery of the Transformative and Service Plan actions will be monitored to ensure progress is made, decarbonisation plans are on track and both the Councils in-house and District-wide carbon emissions reduce and the aspirations of SDDC Climate and Environment Strategy are met.

The performance management process for each element of the Action Plan will be specific:

8.1 Service Plan Actions 2021/22.

- All Service Plan Actions have been discussed with the Heads of Service prior to the sign off process for this Climate and Environment Action Plan.
- All Service Plan Actions have been allocated a SDDC Head of Service who is responsible for the implementation and delivery of the decarbonisation action.
- Environmental Services as overall custodian of the Climate and Environment Action Plan will implement and manage a monthly review template that will be completed by the relevant Heads of Service.
- It is intended the Service Plan Actions have a yearly timeframe and on their annual review will be completed, renewed, or replaced as part of the normal Service Plan process.

8.2 Transformative Action Plans 2021/30.

• Each individual Transformative Action will be developed as a stand-alone corporate project to be included in the Corporate Transformation Plan. This will ensure that each of the Transformative Actions is supported by a clear project management framework with direct reporting line through to the Senior Leadership Team.

8.3 Overall Climate and Environment Action Plan 2021 – 2030.

The Climate and Environment Action Plan is intended as a working document that will evolve from 2021 through to the carbon neutral date of 2030. The ongoing upkeep and maintenance of the overall Action Plan will be managed by Environmental Health Service with an updated version produced annually.

- Corporate carbon emissions data will be updated on a quarterly and annual basis.
- The overall Council carbon emission Route Map to Carbon Zero will be updated on an annual basis.

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- Any drift or divergence on Service Plan or Transformative Actions will be recorded as part of the quarterly Corporate Plan progress report to Environmental and Development Services Committee (EDS).
- An Annual report to EDS will be completed that will detail progress of the overall Climate and Environment Action Plan to reflect local and national changes.

8.4 Corporate Climate and Environment Strategy 2021 – 2030.

• Performance Indicators measured and monitored by Organisational Development and Performance Management.

9. Version Control

| Version | Changes | Date |
|---------|---|------------|
| 1 | Version 1 - Interim Action Plan | 07/01/2019 |
| 2 | Climate and Environment Action Plan 2021 - 30 | 17/05/2021 |



APPENDICIES

SDDC

Climate and Environment Action Plan 2021-30

Appendix 1.

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Carbon Emissions (tC02e) from individual Council buildings (Scope 1, 2 and 3).

| Location | Heat (Direct) | Refrigerant (Direct) | Fleet (Direct) | Electricity (Indirect) | Grey Fleet (Indirect) | Grid T&D** (Indirect) | Heat (indirect) | Fuel (Indirect) | Waste | Water (indirect) | Commuting (Indirect) |
|------------------|------------------|-------------------------|-------------------|---------------------------|-----------------------------|-----------------------------|--------------------|--------------------|-------|---------------------|-------------------------|
| Greenbank | 439 | 230 | 0 | 150 | 0 | 13.2 | 63.8 | 0 | 0.5 | 14 | 0 |
| Etwall | 162 | 155 | 0 | 66 | 0 | 5.8 | 23.1 | 0 | 0.5 | 3.2 | 0 |
| Civic Offices | 49 | 68 | 134 | 91 | 55 | 18.4 | 11.6 | 0 | 1.7 | 0.7 | 26 |
| Public Buildings | 33 | 0 | 0 | 119 | 0 | 23.8 | 0 | 0 | 0 | 0 | 0 |
| Rosliston | 102 | 0 | 0 | 34 | 0 | 3 | 22 | 0 | 0.2 | 7.8 | 0 |
| Boardman | 26 | 32 | 588 | 17 | 0 | 1.5 | 3.7 | 167.7 | 0.5 | 0.9 | 0 |
| Total | 811 | 485 | 722 | 477 | 55 | 41.9 | 124.2 | 167.7 | 3.4 | 26.6 | 26 |

**Grid Transmission and Distribution emissions

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| | Action Ref: T1 | Embed decarbonisa | ation in Civic Hub Project |
|--------------------------|--|--|--|
| Timeframe | 2021 -2023 | 2024 - 2027 | 2028 - 2030 |
| Action | Continued review and decision of the two planned options (New build or Retrofit of | Planning of new build or retrofit. | Implement decision. |
| | existing). Carbon reduction measures identified for existing building: Behavioural actions. Energy reduction initiatives Energy reduction investment | Cost/benefit analysis on carbon reduction measures embedded in plans. | New build or existing retrofit established with carbon neutral footprint. |
| Reduction | 8-10% reduction on total emissions. | 0 | 208 tC02e (100% reduction to carbon neutral) |
| Indicative Total Cost | 200 hours | 200 hours | Retrofit £2m - £3m. New build £6m - £8m |
| Decarbonisation Costs | 0 | 0 | Retrofit: £1.2m – £1.8m (Approx. 60% of total cost) New build: £2.4m - £3.2m (Approx. 40% of total cost). |

Appendix 2 - Transformative Actions

| | Action Ref: T2 | Greenbank Leisure Centre decarbonisation |
|--------------------------|--|---|
| Timeframe | 2021 -2023 | 2024 - 2030 |
| Action | Current Interim actions on reducing emissions. | Transition from natural gas to renewable source for heating. |
| | | Or transition to renewable source for heating and electricity. |
| | Feasibility study of renewable energy source options. | |
| 8 | Decision made on emission reduction plan. | |
| Reduction | Interim actions = 8-10% emission reduction | Heating renewable source= 439 tC02e (100% reduction) |
| | | F Gas reduction = 148 tCO2e (64.5% reduction) |
| | | Heating and electricity renewable source = 589 tCO2e (100% reduction) |
| Indicative Total Cost | 500 hours | £750k |
| Decarbonisation Costs | 0 | £750k |
| Notes | Indicative costs based on similar project for Derbyshire Dales | Included retrofit measures and installing renewable energy source. |

| | Action Ref: T3 | Etwall Leisure Centre decarbonisation |
|-----------|--|--|
| Timeframe | 2021 -2023 | 2024 - 2030 |
| Action | Current Interim actions on reducing emissions. | Transition from natural gas to renewable source for heating. |
| | | Or transition to renewable source for heating and electricity. |
| | Feasibility study of renewable energy | |
| | source options. | |
| | Decision made on emission reduction plan. | |
| Reduction | Current emissions = 383 tCO2e | Current heating and electricity emissions = 228 tCO2e |
| | Reduction of Interim actions = 31 tCO2e | Refrigerant emissions = 155 tCO2e |
| | (8 -10%) | Reduction from Transformation actions should lead to |
| | | carbon neutral for Etwall |



Document Ref: STEMS-07-ST2-F1

| Indicative Total Cost | 500 hours | £280k plus | | |
|--------------------------|--|---|--|--|
| Decarbonisation Costs | 0 | £280k plus | | |
| Note | 2. Understanding of technical capab | John Port School own Etwall Leisure Centre, so partnership approach required. Understanding of technical capability of hydrogen/gas mix by 2027 and other renewable sources (Solar, ground or air source pumps, decarbonisation of grid, etc) | | |
| | New equipment made be needed | to integrate with renewable energy source. | | |

| | Action Ref: T4A | Decarbonisation of Boardman D | epot Vehicle Fleet. |
|--------------------------|---|--|---|
| Timeframe | 2021 - 2023 | 2024 - 2027 | 2028 - 2030 |
| Action | Electrification – Phased replacement of depot vehicles (cars, vans, etc). | Hydrogen Fuel mix conversion for refuse trucks = £45k/truck | Full electrification or 100% Hydrogen for refuse trucks + electrification of depot vehicles. |
| Reduction | 100% reduction of depot vehicle emissions only. | 40% reduction of current refuse truck emissions only. | 100% reduction of fleet emissions (588 tCO2e) |
| Total Indicative Cost | 38 EV vans = £1.22m EV charging points = £80k | 13 x truck conversion = £585k Hydrogen filling station = £120k? | 13 x EV/Hydrogen trucks = £5.2m EV charge point = £50k Total cost = £5.2m or Hydrogen filling station =£120k plus |
| | Total cost = £1.3m | Total cost = £705k | Total cost = £5.3m Or Potential Depot relocation? |
| Decarbonisation Cost | £325k | £705k | £2.7m |
| Note | EV infrastructure required. | Depot Hydrogen refilling station | Full EV or Hydrogen infrastructure. |
| Challenges | Current site is viable for limited electric infrastructure. | Refuse truck hydrogen infrastructure not viable at current site. | Current size of site is restrictive for hydrogen solution. Alternative is to invest with partners for a hydrogen refilling station or new larger depot required to accommodate. |

| 00 · · · · · · · · · · · · · · · · · · | |
|--|--|
| Action Ref: | T4B - Decarbonisation of Housing vehicle fleet. |
| Emission Source | Carbon emissions from Housing fleet fuel = 134 tCO2e |
| Owned by | Head of Housing |
| Dates | Start: 2021 |
| | Finish: 2030 |
| Emission Impact | Complete electrification or hydrogen fuelled housing vehicle fleet = carbon neutral |
| Notes | EV infrastructure needed for home charging. |
| | Or change in work behaviour and EV's 'return to grid' infrastructure' requiring overnight parking. Partner with DCC on 'on-street parking'. |
| Indicative Total Costs | 13 x small EV vans = £422k + 10 x Charge points = £22k |
| | Total costs = £444k |
| Decarbonisation Costs | EV vans = £110.5 + charge points = £22k |
| | Decarbonisation costs = £132.5k |

| Action Ref: | T4C – Decarbonisation of EH vehicle fleet. |
|------------------------|--|
| Emission Source | Carbon emissions from other fleet (Environmental Health) |
| Owned by | Head of Environmental Health |
| Dates | Start: 2021 |
| | Finish: 2030 |
| Emission Impact | Complete electrification or hydrogen fuelled small fleet by 2030. |
| Notes | Electric infrastructures need for Civic Way Offices and Roslistion – awaiting decision on One public |
| | estate 2021/22 |
| Indicative Total Costs | 6 x EV vans = £204k + 2 x Charge point = £5k |
| | Total costs = £209k |
| Decarbonisation Costs | EV vans = £51k + charge points = £5k |
| | Decarbonisation costs = £56k |

S

| | Action Ref: T5 | Boardman Depot |
|------------------|---|--|
| Timeframe | 2021 -2023 | 2024 - 2030 |
| Action | Current Interim actions on reducing emissions. | Transition from natural gas to renewable source for heating and electricity. |
| | Feasibility study of renewable energy source | |
| | options. | Installation of low carbon fuelling infrastructure (Hydrogen &/or EV) |
| | Decision made on emission reduction plan. | |
| | | Potential Depot relocation. |
| | Feasibility study of Hydrogen/Electric fuelling station | |
| | &/or Depot relocation. | |
| Reduction | Interim actions = 8-10% emission reduction | Heating and electricity renewable source = 42 tC02e (100% reduction) |
| | | Installation of low carbon fuelling infrastructure |
| | | Depot relocation – carbon neutral |
| Total Indicative | 500 hours | £200k renewable energy source |
| Costs | | £120k plus for Hydrogen/EV fuelling station. £? Relocate depot |
| Decarbonisation | 0 | 100% of total costs and dependant on option |
| Costs | | |

| | Action Ref: T6 | Roslistion (Visitor Centre and Enterprise building |
|---------------------------|--|--|
| Timeframe | 2021 -2023 | 2024 - 2030 |
| Action | Current Interim actions on reducing emissions. | Biomass repair option |
| | Feasibility study of renewable energy source options. Decision made on emission reduction plan. | Renewable energy infrastructure for complete Rosliston site (holiday homes, visitor centre, etc) |
| Reduction | Interim actions = 8-10% emission reduction | Heating and electricity renewable source = 136 tC02e (100% reduction) |
| Total indicative Costs | 200 hours | Repair of Biomass boiler = £117k Renewable energy source (solar pv or heat source pumps) = £100k |

| Action Details | T7 – Develop a programme to decarbonise the SDDC housing stock through respecifying the |
|------------------|---|
| | existing Housing Maintenance and Heating Contract specifications. |
| Emissions Source | Council owned housing stock |
| Owned by | Head of Housing |
| Dates | Start: 2021 |
| | Finish: 2050 |
| Emission Impact | TBD |
| Cost | £43m (based on £15k each for 3,000 properties) |

| Action Details | T8 – Develop a specific programme to decarbonise the worst performing SDDC housing stock using |
|------------------|--|
| | the baseline data (Action S1) |
| Emissions Source | 200 of the worst performing Council owned housing stock |
| Owned by | Head of Housing |
| Dates | Start: 2021 |
| - | Finish: 2050 |
| Emission Impact | TBD |
| Cost | £3m (based on £15k each property) |

Appendix 3 -Service Plan Actions by Service.

Key:

| Committed Actions | Uncommitted Actions |
|--|---------------------|
| H = Hard actions | S = Soft actions |
| Types of proposed carbon neutral actions: | |
| T – Transformation Actions | |
| ISP – In-house Service Plan Actions | |
| DSP – District-wide Service Plan Actions | |

All Services – Service Plan Actions 2021/22.

| Action Details | ISP4 - Delivery of current Staff Travel Plan |
|------------------|--|
| Emissions Source | Employee vehicle commuting fuel emissions at all SDDC locations = 26 tCO2e |
| Owned by | All Heads of Service |
| Dates | Start: 2021 |
| | Finish: 2022 (review results) |
| Emission Impact | Targeted reduction of H1 carbon emissions = 7% (1.8 tCO2e) |
| Cost | £40,000 & 300 hours |

| Action Details | ISP24 – Reporting and monitoring of all carbon emission sources from Council in-house |
|------------------|--|
| | controlled activities and feedback of carbon reduction actions by Service. |
| Emissions Source | All carbon emission sources: Heat, Refrigerant, Vehicle fuel and Electricity = 2,500 tCO2e |
| Owned by | All Heads of Service |
| Dates | Start: April 2021 |
| | Finish: Ongoing |
| Emissions Impact | Estimated reduction of all carbon emissions = 5% (125 tCO2e) |
| Cost | 300 hours |



£5K

Corporate Property - Service Plan Actions 2021/22

In-house actions

Emission Impact

Cos

| Action Details | ISP2 – Decarbonisation of Council public buildings aligned to the planned maintenance/retrofit |
|------------------|--|
| | programme as part of the Corporate Asset Management Strategy to achieve carbon neutrality of |
| | the overall SDDC property estate. |
| Emissions source | Heat and electricity emissions from all Public and SDDC owned Commercial buildings. |
| Owned by | Head of Corporate Property |
| Dates | Start: April 2021 |
| | Finish: April 2030 |
| Emission Impact | Reduction of Public buildings emissions (152 tCO2e) to achieve carbon neutral |
| Cost | £300k – additional costs in addition to the ongoing maintenance programme. |
| | |
| Action Details | ISP9 - Commissioning of smart metering for electricity usage and implementation in all Council |
| | owned buildings |
| Emissions Source | Electricity emissions from all Council buildings |
| Owned by | Head of Corporate Property |
| Dates | Start: April 2021 |
| | Finish: April 2025 |
| | |

| ISP12 - F gas ongoing maintenance and update/replacement where necessary across the |
|--|
| SDDC estate |
| Scope 1 refrigerant emissions at Greenbank Leisure centre, Civic Way and Boardman Road |
| depot. |
| Head of Corporate Property |
| Start: 2021 |
| Finish: 2030 |
| 242 tCO2e based on a 50% reduction in total F gas emissions |
| To Be Confirmed |
| |

and accountability for carbon emissions from Council energy activities

Up to 10% reductions in energy use through accurate emission reporting, increased awareness,



Cultural Services - Service Plan Actions 2021/22

In-house actions

| Action Details | ISP20 – Roslistion Exemplar - Create an action plan to position Rosliston Forestry Centre as a pioneer of environmental sustainability education. To include renewables, carbon sequestration, biodiversity and improve natural capital. |
|------------------|--|
| Emissions Source | Heat and electricity sources plus tree and plant carbon sequestration. |
| Owned by | Head of Cultural and Community Services |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emission Impact | To make Rosliston nett carbon positive |
| Cost | 500 hours |

| Action Details | ISP10 – Complete ongoing energy reducing actions plans from the Active Nation Report. |
|------------------|---|
| Emissions Source | Heat and electricity at Greenbank and Etwall Leisure Centres = 1,202 tCO2e |
| Owned by | Head of Cultural and Community Services |
| Dates | Start: June 2021 |
| | Finish: April 2022 |
| Emissions Impact | Behavioural change heat and electricity emissions reductions of 120 tCO2e (10%) |
| Cost | 50 hours |

| Action Details | ISP11 – Ongoing maintenance plan for reducing current carbon emissions at Leisure Centres |
|------------------|--|
| | from the Lifecycle Analysis (should include maintenance of existing plant, retrofit measures and |
| | investment requirements to reduce emissions). |
| Emissions Source | Energy/heat/electricity at Greenbank and Etwall Leisure Centres = £1202 tCO2e |
| Owned by | Head of Cultural and Community Services |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emissions Impact | Reduction of current energy emissions of 120 tCO2e (10%) |
| Cost | 50 hours, Maintenance, retrofit, and investment requirements need to be costed as part of the |
| | plan. |

| Action Details | ISP21 – Alteration of grounds maintenance practices to maximise biodiversity gain |
|------------------|---|
| Emissions Source | Carbon sequestration from all sectors across South Derbyshire |
| Owned by | Head of Cultural and Community Services/ Head of Operational Services |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emission Impact | Improves biodiversity, which increase soil ability to sequester carbon. |
| Cost | 50 hours |

District-wide Actions

| Action Details | DSP8 – Utilise all Free Tree planting schemes |
|------------------------------|---|
| Emissions Source | Carbon sequestration from all sectors across South Derbyshire |
| Owned by | Head of Cultural and Community Services |
| Dates | Start: 2021 |
| | Finish: 2022 |
| Emissions Impact | Estimated 6.2 tCO2e per year per hectare sequestered |
| Cost | 100 hours |
| | |
| Action Details | DSP9– Development of SDDC Action Plan for Nature to maximise biodiversity, carbon |
| | |
| | sequestration and climate adaption |
| Emissions Source | Carbon sequestration from all sectors across South Derbyshire |
| Emissions Source Owned by | |
| | Carbon sequestration from all sectors across South Derbyshire |
| Owned by | Carbon sequestration from all sectors across South Derbyshire Head of Cultural and Community Services |
| Owned by | Carbon sequestration from all sectors across South Derbyshire Head of Cultural and Community Services Start: 2021 |

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Economic Development and Growth Services – Service Plan Action 2021/22

In-house actions

| Action Details | ISP19 – Engage and develop local public/private partnerships to support the reduction of carbon emissions across South Derbyshire as part of the SDDC Economic and Development Growth Plan. |
|------------------|---|
| Emissions Source | All In-house and District-wide emissions |
| Owned by | Head of Economic Development & Growth/Head of Env Health |
| Dates | Start: April 2021 |
| | Finish: April 2025 |
| Emissions Impact | Engage public and private sector expertise to help deliver SDDC emissions reductions |
| Cost | 300 hours |

District-wide actions

| Action Details | DSP6 – Promotion of the rollout of broadband to all locations in South Derbyshire and |
|------------------|---|
| | demonstrating data that shows the specific location needs. |
| Emissions Source | Reduction in road transport and transport (other) by improving working from home. |
| Owned by | Head of Economic Development and Head of Planning and Strategic Housing |
| Dates | Start: 2021 |
| | Finish: Ongoing |
| Emission Impact | 1000 – 3000 tCO2 (based on a 0.3 to 1% saving in road traffic) |
| Cost | 100 hours |

| Action Details | DSP14 – Plan on Influencing, promoting, and partnering with local business to deliver green |
|------------------|---|
| | innovation and technology at the East Midlands Inter-Modal Park 'Freeport'. |
| Emissions Source | Road and Rail transport |
| Owned by | Head of Economic Development/Head of Planning and Strategic Housing Services |
| Dates | Start: 2021 |
| | Finish: 2025 |
| Emission Impact | Creation of green technology hubs to reduce emissions |
| Cost | TBD |

| Action Details | DSP13 - Create and promote a sustainable travel to work plan (public transport) for job |
|------------------|---|
| | creation/growth areas across South Derbyshire (e.g., East Midlands Freeport) |
| Emissions Source | Vehicle |
| Owned by | Head of Economic Development and Head of Strategic Planning |
| Dates | Start: 2021 |
| | Finish: 2025 |
| Emission Impact | Reduce vehicle mileage and promote public transport |
| Cost | 100 hours |

| Action Details | DSP15 – Identification of business support funding opportunities to support energy efficiency |
|------------------|---|
| | and decarbonisation projects. |
| Emissions Source | All carbon sources |
| Owned by | Head of Environmental Services/Head of Economic Development |
| Dates | Start: 2021 |
| | Finish: Ongoing |
| Emission Impact | All sources across South Derbyshire |
| Cost | 100 hours |

| Action Details | DSP10 – Supporting the promotion of Green Tourism throughout South Derbyshire and |
|------------------|---|
| | specifically National Forest as an exemplar sustainable environment |
| Emissions Source | None |
| Owned by | Head of Economic Development |
| Dates | Start: 2021 |
| | Finish: 2050 |
| Emission Impact | Increasing carbon offsetting across South Derbyshire. |
| Cost | 100 hours |

SUSTAINABLE GOALS

Environmental Services – Service Plan Actions 2021/22

In-house Actions.

| Action Details | ISP23 – Review of all 'Scope 3' third party carbon emissions to quantify the carbon impact of |
|------------------|---|
| | existing suppliers and supply chains. |
| Emissions Source | All sources. |
| Owned by | Head of Environmental Services |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emissions Impact | Identify emission reduction opportunities with contractors and suppliers |
| Cost | 200 hours |

| Action Details | ISP14 – Monitoring the tendering process to implement carbon neutral supplier questions and carbon neutral scoring/awarding criteria |
|------------------|---|
| Emissions Source | All |
| Owned by | Head of Environmental Services |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emissions Impact | Increase the importance of carbon accounting and reduce carbon emissions through future procurement decisions and supplier selection. |
| Cost | 30 hours |

| Action Details | ISP18 – Ongoing environmental training (Climate and Biodiversity) for SDDC councillors, |
|------------------|--|
| | managers, and staff |
| Emissions source | All |
| Owned by | Head of Environmental Services |
| Dates | Start: April 2021 |
| | Finish: Ongoing |
| Emissions Impact | Higher awareness for all staff of the importance of reducing personal and corporate carbon |
| | impact and carbon footprint |
| Cost | 400 hours |

| Action Details | ISP22 – Continuous identification of funding and grants, identifying carbon reduction opportunities for the Council and Partners. |
|------------------|---|
| Emissions source | All |
| Owned by | Head of Environmental Services |
| Dates | Start: April 2021 |
| | Finish: Ongoing |
| Emissions Impact | Funding decarbonisation actions |
| Cost | £1,000 and 100 hours |

| Action Details | ISP25 - Review all internal SDDC policies and strategies to embed carbon neutral |
|------------------|--|
| | considerations into them at their next review |
| Emissions source | All |
| Owned by | Head of Environmental Services |
| Dates | Start: April 2021 |
| | Finish: Ongoing |
| Emissions Impact | Align corporate strategies, policies, and actions with carbon neutral target. |
| Cost | 50 hours |

| Action Details | ISP7 - Commissioning and use vehicle tracking device for use in all fleet vehicles across |
|------------------|--|
| | Operational, Housing and Environmental Services. |
| Emissions Source | Council vehicle fleet (petrol and diesel) = 722 tCO2e |
| Owned by | Head of Operational Services (supported by Head of Housing Services, Head of Environmental |
| | Services, Cultural Services and Corporate Services) |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emission Impact | Reduction in Council fleet fuel emissions through driver behaviour = 72 tCO2e (10%)? |
| Cost | £150 per year |

| Action Details | ISP27 - Annual review of SDDC Climate and Environment Action Plan (2021/30) to update and |
|------------------|--|
| | verify content using ASPE checklist for Council Plans and in alignment to ISO accreditation. |
| Emissions source | All |
| Owned by | Head of Environmental Health and all Heads of service |
| Dates | Start Development: 2022 |
| | Finish Development: 2022 |
| | Implementation: ongoing on an annual basis. |
| Emissions Impact | Ongoing support of reduction of all emissions from in-house and district-wide emissions |
| Cost | 50 hours |
| | |
| Action Details | ISP29 – Develop and create a Climate and Environment Communication Plan to inform, educate |
| | and make all stakeholders aware of Environmental Sustainability, Climate Change, Carbon |
| | emission sources, decarbonisation measures and carbon neutral journey. Stakeholders – SDDC |
| | employees, Councillors, Residents (climate activists and deniers), specific demographics, |
| | Businesses, other Local Authorities, and third-party organisations |
| Emissions source | All |
| Owned by | Head of Organisational Development and Performance/Head of Environmental Health |
| Dates | Start Development: 2021 |
| | Finish Development: 2022 |

| Dates | Start Development. 2021 |
|------------------|---|
| | Finish Development: 2022 |
| | Implementation: ongoing. |
| Emissions Impact | Ongoing support of reduction of all emissions from in-house and district-wide emissions |
| Cost | 200 hours staff time per year |

District-wide Actions

| Action Details | DSP4 – Green Homes Grant/LAD funding delivery of retrofit measures to private and tenant |
|------------------|--|
| | houses. |
| Emissions Source | Domestic heating for private and tenanted houses |
| Owned by | Head of Environmental Services |
| Dates | Start: 2021 |
| | Finish: 2022 |
| Emissions Impact | TBD |
| Cost | Phase 1b=£568k, Phase 2 = £425k |
| | |

| Action Details | DSP1 – Healthy Homes Assistance Fund for private and tenant housing |
|------------------|---|
| Emissions Source | Domestic heating for private and tenanted houses |
| Owned by | Head of Environmental Services |
| Dates | Start: March 2021 |
| | Finish: March 2022 |
| Emissions Impact | TBD |
| Cost | £200k |

| Action Details | DSP2 – Effective enforcement of the Energy Efficiency Regulations |
|------------------|---|
| Emissions Source | Private rented housing stock |
| Owned by | Head of Environmental Services |
| Dates | Start: 2020 |
| | Finish: Ongoing |
| Emissions Impact | TBD |
| Cost | 300 hours officer time |

| Action Details | DSP5 – Public EV infrastructure expansion – Planning and Implementing of EV charging points |
|------------------|---|
| | across the District, through OZEV funding |
| Emissions Source | Non-HGV transport |
| Owned by | Head of Environmental Services |
| Dates | Start: 2021 |
| | Finish: 2024 |
| Emissions Impact | TBD |
| Cost | £100k (depending on successful bid for external funding) & 200 hours |

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| Action Details | DSP5 – Develop, implement, and engage local public/private partnerships to support |
|---|---|
| | decarbonisation across South Derbyshire. |
| Emissions Source | All |
| Owned by | Head of Environmental Services/Head of Economic Development and Growth |
| Dates | Start: 2021 |
| | Finish: 2025 |
| Emissions Impact | Unknown |
| Cost | 300 hours staff time per annum |
| | |
| Action Details | DSP12 – Work in partnership with Derbyshire Councils to create a collaborative pathway to |
| | carbon zero across Derbyshire. |
| Emissions Source | All |
| Owned by | Head of Environmental Services |
| Dates | Start: 2021 |
| | Finish: Ongoing |
| Emissions Impact | Unknown |
| Cost | 100 hours |
| | |
| Action Details | DSP12 - Work with Derbyshire Councils in partnership to call on the UK government to provide |
| | relevant powers and resources to enable the Climate and Emergency Plan. |
| Emissions Source | All |
| Owned by | Head of Environmental Services |
| Dates | Start: 2021 |
| | Finish: Ongoing |
| Emissions Impact | Unknown |
| Cost | 100 hours |
| | |
| Action Details | DSP7 – A review of Hydrogen fuel production and distribution infrastructure development |
| - · · - | proposals across South Derbyshire. |
| Emissions Source | Transport |
| Owned by | Head of Environmental Services Start: 2021 |
| Dates | Finish: 2022 |
| Emission Impact | Reduction in fleet carbon emissions |
| Cost | 200 hours |
| 0031 | 200 10013 |
| Action Details | DSP3 – Consultant feasibility review of Mine Water District Heating opportunities for |
| ACTION DETAILS | Swadlincote. |
| Emissions Source | Heating and energy sources |
| Owned by | Environmental Services |
| Dates | Start: 2021 |
| Datoo | Finish: 2022 |
| Emission Impact | Reduction of carbon emission through renewable energy sources |
| Cost | Potential £23.1k of external funding (44% match from SDDC) |
| | |
| Action Details | DSP 15– Identification of business support funding opportunities to support energy efficiency |
| | and decarbonisation projects. |
| | |
| Emissions Source | All carbon sources |
| Emissions Source Owned by | All carbon sources Head of Environmental Services/Head of Economic Development |
| Emissions Source Owned by Dates | All carbon sources Head of Environmental Services/Head of Economic Development Start: 2021 |
| Owned by | Head of Environmental Services/Head of Economic Development |
| Owned by | Head of Environmental Services/Head of Economic Development Start: 2021 |
| Owned by Dates | Head of Environmental Services/Head of Economic Development Start: 2021 Finish: Ongoing |
| Owned by Dates Emission Impact | Head of Environmental Services/Head of Economic Development Start: 2021 Finish: Ongoing All sources across South Derbyshire |
| Owned by Dates Emission Impact Cost | Head of Environmental Services/Head of Economic Development Start: 2021 Finish: Ongoing All sources across South Derbyshire 100 hours |
| Owned by Dates Emission Impact | Head of Environmental Services/Head of Economic Development Start: 2021 Finish: Ongoing All sources across South Derbyshire 100 hours DSP18 – Feasibility plan to embed Active Travel (walk/cycle pathways and public transport |
| Owned by Dates Emission Impact Cost Action Details | Head of Environmental Services/Head of Economic Development Start: 2021 Finish: Ongoing All sources across South Derbyshire 100 hours DSP18 – Feasibility plan to embed Active Travel (walk/cycle pathways and public transport connectivity) for Swadlincote town centre access. |
| Owned by Dates Emission Impact Cost Action Details Emissions Source | Head of Environmental Services/Head of Economic Development Start: 2021 Finish: Ongoing All sources across South Derbyshire 100 hours DSP18 – Feasibility plan to embed Active Travel (walk/cycle pathways and public transport |
| Owned by Dates Emission Impact Cost Action Details | Head of Environmental Services/Head of Economic Development Start: 2021 Finish: Ongoing All sources across South Derbyshire 100 hours DSP18 – Feasibility plan to embed Active Travel (walk/cycle pathways and public transport connectivity) for Swadlincote town centre access. Transport |
| Owned by Dates Emission Impact Cost Action Details Emissions Source Owned by | Head of Environmental Services/Head of Economic Development Start: 2021 Finish: Ongoing All sources across South Derbyshire 100 hours DSP18 – Feasibility plan to embed Active Travel (walk/cycle pathways and public transport connectivity) for Swadlincote town centre access. Transport Head of Environmental Services |
| Owned by Dates Emission Impact Cost Action Details Emissions Source Owned by | Head of Environmental Services/Head of Economic Development Start: 2021 Finish: Ongoing All sources across South Derbyshire 100 hours DSP18 – Feasibility plan to embed Active Travel (walk/cycle pathways and public transport connectivity) for Swadlincote town centre access. Transport Head of Environmental Services Start: 2021 |
| Owned by Dates Emission Impact Cost Action Details Emissions Source Owned by Dates | Head of Environmental Services/Head of Economic Development Start: 2021 Finish: Ongoing All sources across South Derbyshire 100 hours DSP18 – Feasibility plan to embed Active Travel (walk/cycle pathways and public transport connectivity) for Swadlincote town centre access. Transport Head of Environmental Services Start: 2021 Finish: 2022 |

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SUSTAINABLE GOAL

| Action Details | DSP17 – Support the development and implementation of the community engagement program (SD18) for Climate and Biodiversity across South Derbyshire supporting the decarbonisation of |
|------------------|--|
| | South Derbyshire. |
| Emissions Source | All sources across South Derbyshire |
| Owned by | Head of Environmental Health and Organisational Development and Performance |
| Dates | Start: 2021 |
| | Finish: 2022 |
| Emission Impact | Encouraging carbon footprint reduction |
| Cost | TBD |



Finance – Service Plan Actions 2021/22

In-house actions.

| Action Details | ISP15 – Review of Council finance and investments to embed in carbon neutrality |
|------------------|--|
| Emissions Source | De-investment in fossil fuel sector |
| Owned by | Head of Finance |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emission Impact | Investment in green economy |
| Cost | 50 hours plus a potential improved return on investment. |
| | |
| Action Details | ISP17 – Review of the Housing Revenue Account (HRA) and Business Plan for all Council |
| * | Housing Stock to create a delivery finance model for carbon reduction programme. |
| Emissions Source | Heat and electricity emissions across the SDDC housing stock. |
| Owned by | Head of Housing Services/Head of Finance |
| Dates | Start: April 2021 |
| | Finish: April 2024 |
| Emission Impact | Current heat and electricity emission estimate is 9,200 – 13,200 tCO2e |
| Cost | 500 hours |
| | |
| Action Details | ISP16 – Review of costing/finance of Climate and Environment Transformative actions to |
| | establish/verify current and future funding sources to implement these actions. |
| Emissions Source | All high emission sources and locations identified. |
| Owned by | Head of Finance /Head of Environmental Health |
| Dates | Start: 2021 |
| | Finish: 2024 |
| Emission Impact | All high emission sources. |
| Cost | 500 hours |
| | |



Housing Services - Service Plan Actions 2021/22

In-house actions.

| Action Details | ISP1 – Complete the SDDC Housing Environmental Impact Assessment Project to acquire |
|------------------|---|
| | baseline energy data to assess energy efficiency of SDDC's housing stock and identify |
| 4 | potential future carbon reduction actions. |
| Emissions Source | Heat and electricity - this is outside of the SDDC's controlled emissions and not part of the |
| | 2030 carbon neutral target. |
| Owned by | Head of Housing Services |
| Dates | Start: September 2020 |
| | Finish: July 2021 |
| Emission Impact | Current heat and electricity emission estimate is 9,200 – 13,200 tCO2e |
| Cost | £80,000 |

| Action Details | ISP17 – Review of Revenue Account (HRA) for all Council Housing Stock to create delivery |
|------------------|--|
| | model for carbon reduction using the above (Action S1) baseline data. |
| Emissions Source | Heat and electricity emissions across the SDDC housing stock. |
| Owned by | Head of Housing Services/Head of Finance |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emission Impact | Current heat and electricity emission estimate is 9,200 – 13,200 tCO2e |
| Cost | 500 hours |

| Action Details | ISP13 – Implement a 'Green Lease' void programme where SDDC homes without tenancies |
|------------------|---|
| | move on to a green energy tariff as a default. |
| Emissions Source | Electricity in void SDDC housing stock |
| Owned by | Head of Housing |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emissions Impact | Reduction in electricity emissions as National Grid decarbonises to 2030. |
| Cost | 50 hours to implement. |
| Cost | 50 hours to implement. |

| Action Details | ISP7 - Commissioning and use vehicle tracking device for use in all fleet vehicles across |
|------------------|---|
| | Operational, Housing and Environmental Services. |
| Emissions Source | Council vehicle fleet (petrol and diesel) = 722 tCO2e |
| Owned by | Head of Operational Services (supported by Head of Housing Services and Head of |
| | Environmental Services) |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emission Impact | Reduction in Council fleet fuel emissions through driver behaviour = 72 tCO2e (10%)? |
| Cost | £150 per year |



Operational Services - Service Plan Actions 2021/22

In-house actions.

| Action Details | ISP8 – Continued phased replacement of plant (105 x mowers, grass-cutters, etc) at |
|------------------|---|
| | Boardman Depot with electric alternatives. |
| Emissions Source | Fuel at Boardman Road depot |
| Owned by | Head of Operational Services |
| Dates | Start: June 2021 |
| 16 | Finish: April 2022 |
| Emission Impact | Reduction of H2 carbon emissions = 10 tonne CO ₂ e (estimated) |
| Cost | £250,000 for completed replacement (indicative). |
| | |
| Action Details | ISP5 - Review of the Fleet Procurement Plan to identify and detail the options, cost, and |
| | timeframe to decarbonise the Council's vehicle fleet at Boardman Depot (EV's, Hydrogen/diesel |
| | mix and Hydrogen). This review will include the infrastructure and storage requirements of |
| | decarbonising the fleet. |
| Emissions Source | Vehicle fuel (diesel) at Boardman Depot = 588 tCO2e |

| Emissions Source | Vehicle fuel (diesel) at Boardman Depot = 588 tCO2e |
|------------------|---|
| Owned by | Head of Operational Services |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emission Impact | Reduction Operational fleet emissions to carbon neutral = 588 tCO2e |
| Cost | 300 hours |

| Action Details | ISP6 - Commissioning and use of route optimisation software for use in waste fleet vehicles |
|------------------|---|
| Emissions Source | Waste truck fuel (diesel) at Boardman Depot = 441 tCO2e (75% of Operational fleet) |
| Owned by | Head of Operational Services |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emission Impact | Reduction in waste truck emissions = 131 tCO2e (30%)? |
| Cost | £57k for software. |

| Action Details | ISP7- Commissioning and use vehicle tracking device for use in all fleet vehicles across Operational, Housing and Environmental Services. |
|------------------|--|
| Emissions Source | Council vehicle fleet (petrol and diesel) = 722 tCO2e |
| Owned by | Head of Operational Services (supported by Head of Housing Services and Head of |
| | Environmental Services) |
| Dates | Start: April 2021 |
| | Finish: April 2022 |
| Emission Impact | Reduction in Council fleet fuel emissions through driver behaviour = 72 tCO2e (10%)? |
| Cost | £150 per vehicle = £10k |

| Action Details | ISP28 - Implementation of the waste collection service review to support the reduction in waste collected per head of population and to increase the percentage of waste recycled or composted. |
|------------------|---|
| Emissions Source | Waste,, household and transport carbon emissions |
| Owned by | Head of Operational Services |
| Dates | Start: October 2021 |
| | Finish: October 2023 |
| Emission Impact | TBD |
| Cost | TBD |

SUSTAINABLE GOALS

Date: May 2021

Organisational Development and Performance – Service Plan Actions 2021/22

In-house actions.

| Action Details | ISP29 – Develop and create a Climate and Environment Communication Plan to inform, educate and make all stakeholders aware of Environmental Sustainability, Climate Change, |
|------------------|---|
| | Carbon emission sources, decarbonisation measures and carbon neutral journey. |
| | |
| | Stakeholders – SDDC employees, Councillors, Residents (climate activists, pragmatists, and |
| | deniers), specific demographics, Businesses, other Local Authorities, and third-party |
| | organisations |
| Emissions source | All |
| Owned by | Head of Organisational Development and Performance/Head of Environmental Health |
| Dates | Start: 2021 |
| | Finish: 2022 |
| Emissions Impact | Ongoing support of reduction of all emissions from in-house and district-wide emissions |
| Cost | 200 hours staff time per year |
| | |
| Action Details | ISP26 - Review and create a different SDDC employee working model that is relevant, productive |
| | and leads to both carbon and working time efficiencies post Covid-19. |
| Emissions Source | Vehicle travel, building space, energy, and heat. |

| | and leads to both carbon and working time efficiencies post Covid-19. |
|------------------|---|
| Emissions Source | Vehicle travel, building space, energy, and heat. |
| Owned by | Head of Organisational Development and Performance |
| Dates | Start: 2021 |
| | Finish: 2022 |
| Emission Impact | Ongoing emission reductions of Civic Offices. |
| Cost | 500 hours |

District-wide Actions

| Action Details | DSP16 – Create a community engagement program for Climate Change across South Derbyshire that will engage and consult with different sectors and communities with the SDDC's carbon neutral journey and the specific actions that are required to deliver the 2030 target. |
|------------------|--|
| Emissions Source | All sources across South Derbyshire |
| Owned by | Head of Organisational Development and Performance |
| Dates | Start: 2021 |
| | Finish: 2030 |
| Emission Impact | Encouraging carbon footprint reduction |
| Cost | £20k + additional 0.5 FTE |
| | |

| Action Details | DSP17 – Support the development of the community engagement program (SD18) for Climate |
|------------------|---|
| | and Biodiversity Change across South Derbyshire supporting the decarbonisation of South |
| - | Derbyshire. |
| Emissions Source | All sources across South Derbyshire |
| Owned by | Head of Environmental Health and Organisational Development and Performance |
| Dates | Start: 2021 |
| | Finish: 2022 |
| Emission Impact | Encouraging carbon footprint reduction |
| Cost | TBD |

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Planning and Strategic Housing Services – Service Plan Actions 2021/22

In-house actions.

| Action Details | ISP3 – Embed carbon neutrality in the new SDDC Local Plan. |
|------------------|--|
| Emissions Source | Energy efficiency, Gas, electricity, and water supply from all sources and into all buildings. |
| | Includes Heat, electricity, and transport emission sources. |
| Owned by | Head of Planning and Strategic Housing |
| Dates | Start: 2021 |
| | Finish: 2024 |
| Emission Impact | Reduction in carbon emissions in all new build |
| Cost | 300 hours |

District-wide actions.

| Action Details | DSP6- Promotion of the rollout of broadband to all locations in South Derbyshire and | | | | |
|------------------|--|--|--|--|--|
| | demonstrating data that shows the specific location needs. | | | | |
| Emissions Source | Reduction in road transport and transport (other) by improving working from home. | | | | |
| Owned by | Head of Economic Development and Head of Planning and Strategic Housing | | | | |
| Dates | Start: 2021 | | | | |
| | Finish: 2030 | | | | |
| Emission Impact | 1000 – 3000 tCO2 (based on a 0.3 to 1% saving in road traffic) | | | | |
| Cost | 100 hours | | | | |

| Action Details | DSP13 – Create and promote a sustainable travel to work plan (public transport) for job creation/growth areas – East Midlands Freeport | | | |
|------------------|--|--|--|--|
| Emissions Source | Vehicle | | | |
| Owned by | Head of Economic Development and Head of Planning and Strategic Housing | | | |
| Dates | Start: 2021 | | | |
| | Finish: 2025 | | | |
| Emission Impact | Reduce vehicle mileage and promote public transport | | | |
| Cost | 100 hours | | | |

| Action Details | DSP14 – Plan on Influencing, promoting, and partnering with local business to deliver green | | | | |
|------------------|---|--|--|--|--|
| | innovation and technology at the East Midlands Inter-Modal Park 'Freeport'. | | | | |
| Emissions Source | Road and Rail transport | | | | |
| Owned by | Head of Economic Development/Head of Planning and Strategic Housing Services | | | | |
| Dates | Start: 2021 | | | | |
| | Finish: 2025 | | | | |
| Emission Impact | Creation of green technology hubs to reduce emissions | | | | |
| Cost | TBD | | | | |



Appendix 4

Council In-house Carbon Reduction Road Map Calculator - Carbon Neutral by 2030.

| u | <i>6</i> | - | | Emissions (t | onnes C02e) | | |
|-----------------------------------|-------------------------------|---|-----------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| | | | Actual emissions (2018/19) | Projected emissions (2021-23) | Projected emissions (2024-27) | Projected emissions (2028-30) | Emission reductions (2021-30) |
| Area | Source of Emissions | Key Action | Direct & Indirect emissions | Direct & Indirect emissions | Direct & Indirect emissions | Direct & Indirect emissions | % of reduced emissions |
| | | Behavioural change programme | | -7.0 | -4.2 | -2.8 | |
| | Civia Mary | Retrofit or Civic Hub new build. (100% renewable energy heat + electric) | 139.9 | - 83 | | -125.9 | |
| ay | Civic Way Offices | Refrigerant reduction scheme (average 64.5%) | 68.4 | 3.4 | 3.4 | -48.7 | |
| Civic Way | Total tCo2e. | | 208.3 | 204.7 | 203.9 | 26.5 | -87.3% |
| Civ | "Other" Public | Behavioural change programme | | -3.0 | -7.6 | -4.6 | |
| | Buildings, car parks, etc | Renewable energy (75% heat + electric) | 151.8 | | | -98.7 | |
| | Total tCo2e. | | 151.8 | 148.7 | 141.2 | 37.9 | -75.0% |
| Overa | Il Council building | s Sub-total tCO2e | 360.0 | 353.43 | 345.06 | 64.49 | -82.1% |
| t | | Behavioural change programme | | -1.3 | -1.3 | | |
| Depot | Boardman Depot Building | Renewable energy (100% heat + electric) | 42.7 | | -40.1 | | |
| | | Refrigerant reduction scheme (average 64.5%) | 32.4 | -8.4 | | -15.5 | |
| | Total tCo2e. | | 75.1 | 65.4 | 24.0 | 8.5 | -88.7% |
| Overa | ll Boardman Depo | ot Sub-total tCO2e | 75.1 | 65.42 | 66.70 | 8.48 | -88.7% |
| 9 | | Behavioural programme | | -4.0 | -4.0 | -4.0 | |
| | Visitor Centre | Biomass repair option (10%) | | | 0 | -13.5 | |
| Rosliston | | Renewable energy (100% heat + electric) | 134.8 | | 5 | -122.67 | |
| Ros | Total tCo2e. | | 134.8 | 130.8 | 126.7 | 0.0 | -100.0% |
| | Enterprise | Behavioural programme | 1 | -0.03 | -0.03 | -0.03 | |
| 50 S | building | Biomass efficiency | 1.11 | 0.07 | 0.07 | 0.07 | |
| | Total tCo2e. | | 1.1 | 0.03 | 0.03 | 0.03 | -100.0% |
| Overall Rosliston Sub-total tC02e | | 135.9 | 130.79 | 126.75 | 0.03 | -100.0% | |
| | | Behavioural programme | | -17.7 | -17.7 | -17.7 | |
| itres | | Energy efficiency programme | | -29.5 | -88.4 | | |
| e Cer | | Renewable energy (100% electric + heat) | 589.3 | | | -447.8 | |
| Leisure Centres | Greenbank | Refrigerant reduction scheme (average 64.5%) | 230.1 | -56.5 | | -112.4 | |
| | Total tCo2e | | 819.5 | 715.86 | 609.78 | 31.91 | -96.1% |

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| 3 C | | Patra in the second sec | 6 C | 6.0 | 6.0 | 6.0 | |
|----------------|------------------------------|--|--------|--------|--------|--------|--------|
| 5 | 36 | Behavioural programme | | -6.8 | -6.8 | -6.8 | - |
| | Etwall | Energy efficiencies | | | -11.4 | | |
| | (Note: John Port School | Renewable energy (100% electric + heat) | 228.0 | 6 | -65.7 | -162.3 | |
| | owns this facility) | Refrigerant reduction scheme (average 64.5%) | 154.5 | | | -100.0 | |
| | Total tCo2e | | 382.5 | 375.66 | 291.76 | 22.62 | -94.1% |
| Overa | ll Leisure Centres | Sub-total tC02e | 1202.0 | 375.66 | 280.36 | 22.62 | -98.1% |
| - | Use of fuel | | | | | - | |
| | for grounds and cleansing | Renewables (e.g.,100% heat + electric) | 50.9 | 0.5 | 1.5 | -53.0 | |
| | Total tCo2e | | 50.9 | 51.46 | 52.99 | 0.00 | -100% |
| g 8. | | Pouto Ontimication programmo | | -67.1 | | 8 | |
| S | Operational | Route Optimisation programme Zero emission Vehicle | | -07.1 | | | |
| ion | Fleet | (Electric and/or hydrogen) | 536.6 | | -164.3 | -305.2 | |
| rtat | | Dynamic Tool System | 2 | 2 | 5- | | |
| spo | 8 | (Phase 2 of Route Optimisation) | | | -8.4 | e: | - |
| Transportation | Housing Fleet | Zero emission Vehicle (Electric and/or hydrogen) | 67.1 | | -23.5 | -58.7 | |
| 73 | | Zero emission Vehicle | 07.12 | | | | - |
| | All other fleet | (Electric and/or hydrogen) | 67.1 | -20.1 | -23.5 | -47.0 | |
| | Total tCo2e | | 670.7 | 583.52 | 410.81 | 0.00 | -100% |
| Overa | Il Fleet Sub-total | tC02e | 721.7 | 634.98 | 463.80 | 0.00 | -100% |
| | | | | | | | |
| | Council | | | | | | |
| | Emission Source Totals | Direct and indirect Emissions tC02e | 2494.7 | 1133.2 | 949.3 | 73.0 | -97.1% |
| | % emission | Direct and indirect Emissions (CO26 | 2494.7 | 1155.2 | 949.5 | 75.0 | -97.1% |
| | reduction | | | -54.6% | -38.1% | -7.7% | |



| REPORT TO: | FINANCE AND MANAGEMENT COMMITTEE | AGENDA ITEM: 9 |
|----------------------------|--|--|
| DATE OF MEETING: | 10 th JUNE 2021 | CATEGORY: DELEGATED |
| REPORT FROM: | STRATEGIC DIRECTOR (CORPORATE RESOURCES) | OPEN |
| MEMBERS' CONTACT POINT: | KEVIN STACKHOUSE (595811) kevin.stackhouse@southderbyshire.gov.uk | DOC: s:\cent_serv\complaints\committee reports\working papers for June 2021\Complaints and FOI report for June 2021 |
| SUBJECT: | COMMENTS, COMPLIMENTS, COMPLAINTS & FREEDOM OF INFORMATION REQUESTS 01 OCTOBER 2020 TO 31 MARCH 2021 | REF: KS/SH |
| WARD(S) AFFECTED: | ALL | TERMS OF REFERENCE: FM11 |

1.0 <u>Recommendations</u>

1.1 That the comments, compliments, complaints and FOI requests, as detailed in the report, are considered and noted.

2.0 Purpose of Report

This report provides:

2.1 A summary of official comments, compliments, complaints and Freedom of Information (FOI) requests received by the Council for the period 1 October 2020 to 31 March 2021 can be found at:

Open data and transparency | South Derbyshire District Council

Figures for the corresponding period in 2019/20 are given for comparison purposes.

3.0 Executive Summary

Comments, Compliments and Complaints

- 3.1 The comments, compliments and complaints procedure is designed to encourage people to give informal feedback on our services.
- 3.2 0 comments, 65 compliments and 50 complaints have been received between 1 October 2020 to 31 March 2021.

- 3.3 The number of complaints received in the second half of the financial year has decreased compared to the corresponding period of 2019/20, and the number of compliments received has increased.
- 3.4 Members are informed via e-mail (enclosing a copy of the original complaint) when a complaint is received relating to their ward. This is for information purposes only.

Freedom of Information

3.5 South Derbyshire District Council is committed to making itself more open. A large amount of information is already available to the public, through our website or through our offices and at local libraries.

Publication Scheme

- 3.6 Under the Freedom of Information Act, South Derbyshire District Council has a duty to adopt and maintain a Publication Scheme describing:
 - The classes of information it publishes
 - How and where such information is published (e.g. website, paper copy, etc.) and
 - Whether or not a charge is made for such information

The purpose of a Publication Scheme is to let everyone know what information will be automatically or routinely published by the Council and to ensure that a significant amount of information is available to the public, without the need for a specific request to be made.

In line with guidance from the Information Commissioner's Office, the scheme is updated regularly and the current version is available from the Website at:

Freedom of Information | South Derbyshire District Council

3.7 A total of 316 Freedom of Information requests have been received from 1 October 2020 to 31 March 2021. This is a decrease of 49 over the corresponding period for 2019/20.

4.0 Background

4.1 The Comments, Compliments and Complaints customer leaflet and procedure is available for download from the Website at or can be completed using an electronic form:

Comments, compliments and complaints | South Derbyshire District Council

4.2 The aim of The Freedom of Information Act 2000, which came into force on 1st January 2005, is to extend the right to allow public access to information that the Council holds.

5.0 Detail

Comments

5.1 0 comments were received over the past six months. Any comments received are carefully considered and, if appropriate, are investigated under the complaints procedure.

| Department | 1 October 2019– 31 March 2020 | 1 October 2020– 31 March 2021 |
|-----------------------------|----------------------------------|----------------------------------|
| Operational Services | 1 | 0 |
| Cultural and Community | 0 | 0 |
| Services | | |
| Corporate Property Services | 0 | 0 |
| Derbyshire County Council | 0 | 0 |
| Total | 1 | 0 |

Compliments

5.2 The table below compares the number of compliments received for the second half of 2019/2020 against the second half of 2020/2021. Compliments generally relate to the quality of the service provided and/or actions of individuals.

| Department | 1 October 2019- 31 March 2020 | 1 October 2020- 31 March 2021 |
|--|----------------------------------|----------------------------------|
| Customer Services | 2* | 14* |
| Operational Services | 17* | 24* |
| Environmental Services | 1* | 0 |
| Planning and Strategic Housing Services | 0 | 12 |
| Housing Services | 0 | 8* |
| Legal and Democratic Services | 2 | 0 |
| Organisational Development and Performance | 1 | 0 |
| Cultural and Community Services | 13 | 3* |
| Business Change and ICT | 0 | 3 |
| Chief Executive | 0 | 1 |
| Total | 36 | 65 |

* This indicates where one compliment has referred to two separate services

The increase in Compliments for Customer Services related mainly to an appreciation of dealing with Business Grant applications. Planning Services increase related to help in the main with determination of planning applications in a timely manner.

Complaints

| 5.3 | The table below | compares the | number of officia | l complaints received:- |
|-----|-----------------|--------------|-------------------|-------------------------|
|-----|-----------------|--------------|-------------------|-------------------------|

| | 1 October 2019– 31 March 2020 | 1 October 2020– 31 March 2021 |
|-----------------------|----------------------------------|----------------------------------|
| Resolved at Stage 1 | 42 | 43 |
| Stage 1 still ongoing | 0 | 0 |
| Resolved at Stage 2 | 8 | 7 |
| Stage 2 still ongoing | 1 | 0 |
| Withdrawn | 2 | 0 |
| Total received | 53 | 50 |

5.4 The 50 complaints received can be broken down as follows:-

| Department | 1 October 2019– 31 March 2020 | 1 October 2020– 31 March 2021 |
|------------------------|----------------------------------|----------------------------------|
| Planning and Strategic | 8 | 5 |
| Housing Services | | |
| Housing Services | 10 | 21 |
| Customer Services | 10 | 3 |
| (including Revenue) | | |
| Environmental Services | 3 | 3 |
| Operational Services | 12 | 14 |
| Legal and Democratic | 3 | 1 |
| Services | | |
| Corporate Property | 2 | 1 |
| Services | | |
| Cultural and Community | 5 | 1 |
| Services | | |
| Organisational | 0 | 1 |
| Development and | | |
| Performance | | |
| Total | 53 | 50 |

5.5 For comparison, the table below shows the total number of complaints over the last three complete years:-

| Department | 2018/19 | 2019/20 | 2020/21 |
|--------------------------------|----------------|---------|---------|
| Planning and Strategic | 16* | 14 | 14 |
| Housing Services | | | |
| Housing Services | 24 | 26 | 36 |
| Customer Services | 13* | 18 | 5 |
| (including Revenue) | | | |
| Environmental Services ** | 26*) | 12 | 6 |
| Operational Services ** |) | 22 | 29 |
| Cultural and Community | 7 | 10 | 6* |
| Services | | | |
| Legal and Democratic | 7 | 5 | 5 |
| Services | Page 171 of 19 | 0 | |

| Finance Services | | 1 | 1 | 1 |
|------------------|----------|----|-----|-----|
| Corporate | Property | 2 | 2 | 2* |
| Services | | | | |
| Organisational | | 1* | 1 | 1 |
| Development and | | | | |
| Performance | | | | |
| Total | | 97 | 111 | 105 |

* This indicates where one complaint has referred to two separate services ** This indicates where Environmental & Operational Services were counted as one service for the Year 2018/19.

- 5.6 Managers dealing with the complaint are asked to complete a questionnaire following each complaint. This provides details of actions taken and improvements made as a consequence of a complaint.
- 5.7 If a complaint cannot be resolved at Stage 2 of our procedure, it can be taken to the Local Government Ombudsman for independent consideration. These complaints are the subject of a separate annual report.

Freedom of Information Requests

- 5.8 Although the Freedom of Information Act 2000 creates a general right of access to information, it also sets out information that we do not have to make available for specific reasons. This is information, which, if published, might prejudice the health, safety or security of the Council, our staff, systems, services or property.
- 5.9 We make as much information available as possible without charging for it. We do however reserve the right to levy a reasonable charge where the information request is extensive and would require more than 2 days' staff time to satisfy the request.
- 5.10 The Council deals with hundreds of routine requests for information every day by phone and by letter. These are referred to as "business as usual requests". We will deal with these in the normal way. However, information that is not readily available and that has to be prepared or extracted is handled differently. We are entitled to make a charge for this kind of information.
- 5.11 Requests for information under Freedom of Information have to be processed within 20 working days. However, requests for details under the Freedom of Information Act can be turned down if they fall within certain exemption criteria.
- 5.12 The table below compares the Freedom of Information requests received for the second half 2019/2020 against the second half of 2020/2021.

Note: the figures also include any requests that have been made under EIR (Environmental Information Regulations).

| | 1 Oct 2019 – 31 March 2020 | 1 Oct 2020 – 31 March 2021 |
|--|-------------------------------|-------------------------------|
| Total Number of Requests Received 172 of | 365 | 316 |

| Less passed to other organisations | 63 | 52 |
|--|-----|-----|
| Less those withdrawn | 0 | 5 |
| Less exemptions/partial exemptions | 3 | 5 |
| Total Requests Answered | 299 | 254 |
| Number replied to within 20 statutory days | 280 | 232 |
| Number replied to after 20 statutory days | 19 | 22 |
| Percentage replied to within 20 statutory | | |
| days | 94% | 91% |
| Percentage replied to after 20 days | 6% | 9% |

5.13 The requests for information received can be broken down as follows:

| Department | 1 October 2019– 31 March 2020 | 1 October 2020– 31 March 2021 |
|-----------------------------------|----------------------------------|----------------------------------|
| Environmental Services | 51 | 43* |
| Operational Services | 16 | 9* |
| Planning and Strategic | 20 | 14* |
| Housing Services | | |
| Legal and Democratic | 23 | 23* |
| Services | | |
| Finance Services | 11 | 17* |
| Business Change and | 27 | 24* |
| ICT | | |
| Customer Services | 64 | 59* |
| Housing Services | 34 | 22* |
| Organisational | 20 | 26* |
| Development and | | |
| Performance | | |
| Cultural and Community | 20 | 14* |
| Services | | |
| Passed to 3 rd Parties | 63 | 52* |
| Corporate Resources | 5 | 5* |
| Corporate Property | 9 | 8* |
| Services | | |
| Economic Development | 2 | 0* |
| and Growth | | |

* Same request has involved several Services.

6.0 Financial Implications

6.1 None directly stemming from this report.

7.0 Corporate Implications

7.1 Under the Complaints procedure the Council will write to the complainant within 5 working days, telling them who is dealing with their complaint and when they can expect to receive a reply. In most cases a full reply will be sent within 10 working days.

7.2 Under the Freedom of Information Act the Council has to respond to any requests received within 20 working days. For many requests the information required cuts across areas of the Council. Consequently a co-ordinated approach has to be taken in the Council's response, with each service area being responsible for providing the information requested relating to their area.

8.0 <u>Community Implications</u>

8.1 None.

9.0 Background Papers

None.

| REPORT TO: | FINANCE and MANAGEMENT COMMITTEE | AGENDA ITEM: 10 |
|----------------------------|--|---|
| DATE OF MEETING: | 10 th JUNE 2021 | CATEGORY: DELEGATED |
| REPORT FROM: | STRATEGIC DIRECTOR CORPOARTE RESOURCES | OPEN |
| MEMBERS' CONTACT POINT: | KEVIN STACKHOUSE (01283 595811) Kevin.stackhouse@southderbyshire.gov.uk | DOC: h/KS/live files/complaints/complaints procedure F&M June 21 |
| SUBJECT: | COMPLAINTS POLICY AND PROCEDURE | REF: |
| WARD(S) AFFECTED: | ALL | TERMS OF REFERENCE: FM 11 |

1.0 <u>Recommendations</u>

1.1 That the updated Complaints Policy and Procedure as appended to this report is approved.

2.0 Purpose of Report

2.1 To consider an updated Complaints Policy and Procedure. This follows a revised Complaints Handling Code issued by the Housing Ombudsman in January 2021.

3.0 <u>Detail</u>

- 3.1 The Council's current complaints procedure was last reviewed in April 2016. Although it has been several years since it was last reviewed, it has served the Council well and not led to any known issues that have had an adverse effect on the Council's Governance arrangements when dealing with complaints.
- 3.2 The Housing Ombudsman issued a revised Complaints Handling Code in January 2021. The Council was assessed against this Code and this has led to some proposed amendments to its Complaints Procedure.
- 3.3 In principle, there are no significant changes and relate to making the Procedure clearer for staff and complainants in handling complaints in a proper manner. In addition, an opportunity has been taken to redraft the document, so it is addressed to the complainant rather than Council staff. In addition, reference is now made to reporting hate crime incidents, together with determining anonymous and vexatious complaints.
- 3.4 In addition, the monitoring form used to track complaints has also been updated to reflect the Handling Code. This form records complaints, at what stage they were settled, lessons to learn and satisfaction with the process.

3.5 This form has been updated to add an equality survey to the process so it can be assessed whether any sections of the community are disproportionately affected by an issue and therefore complain. The updated form is also appended to this report.

4.0 Financial Implications

- 4.1 None.
- 5.0 Corporate Implications

Employment Implications

5.1 None

Legal Implications

5.2 None

Corporate Plan Implications

5.3 None directly. The Policy and Procedure are part of ensuring sound Governance at the Council.

Risk Impact

- 5.4 None
- 6.0 Community Impact

Consultation

6.1 None required

Equality and Diversity Impact

6.2 As highlighted in Section 3.5 above.

Social Value Impact

6.3 None

Environmental Sustainability

- 6.4 None
- 7.0 Background Papers
- 7.1 None



South Derbyshire District Council

Comments/Compliments/ Complaints Policy and Procedure

April 2016 Revised May 2021





COMMENTS AND COMPLIMENTS

When a comment or compliment is received, this will be passed to the Complaints Officer who will copy it to the relevant Head of Service and Strategic Director for feedback to the service or individual concerned.

Should the Complaints Officer consider that a comment is of a negative nature, he/she will discuss it with the relevant strategic Director so that the appropriate actions can be undertaken. If necessary, stage 1 of the Complaints Procedure will be invoked.

COMPLAINTS

DEFINING A COMPLAINT

For the purposes of this procedure, a complaint is defined as:

"as an expression of dissatisfaction, however made, about the standard of service, actions or lack of action by the Council, its own staff, or those acting on its behalf, affecting an individual resident or group of residents."."

There may be instances when the Council has failed to provide a service such as a missed refuse collection, insufficient grass cutting etc. Whilst you as customer or service user may raise this as a "complaint", it will not be dealt with under the formal complaints procedure in the first instance. Such mistakes or omissions will be rectified promptly and the Council will notify you of the action taken. The Council will record these instances within each service area so that any trends can be identified and steps can be taken to prevent a reoccurrence.

COMPLAINTS EXCLUDED FROM THIS POLICY AND PROCEDURE

There are some types of complaint that are excluded from this policy and procedure, these are :

- complaints which amount to a disagreement with the Council about its decision, rather than the way the decision has been carried out (for example the level of the Council Tax);
- a planning or development control matter where a right of appeal exists, unless the complaint relates to the way the matter has been administered;
- a Council decision where regulatory powers are being exercised (for example, Licensing or Environmental Health functions), unless the complaint relates to the way the matter has been administered;
- any matter which could reasonably expected to be the subject of court or tribunal proceedings;
- complaints which amount to a disagreement with, or a refusal to, accept a legal ruling that the Council is applying;



- Housing Benefit, Residual Community Charge, Council Tax, NNDR, or any other matters where statutory appeals procedures exist;
- Housing Allocation matters where separate procedures exist;
- Complaints about Councillors, as these should be made to the Monitoring Officer as a breach of the Council's Members' Code of Conduct; and
- Complaints that involve possible Insurance Claims.

Hate Crime Incident

If you believe that your complaint is a racially motivated or is a Hate Crime you must notify the Council and the Council will then follow the Hate Crimes Procedure in responding to the issue.

Anonymous Complaints

The Council does not normally accept anonymous complaints. However, if the matter appears to be of a serious nature, it will be passed to the Chief Executive who, in consultation with the relevant member of Leadership Team, will decide on whether the matter should be investigated.

Any information provided will be treated in the strictest confidence.

Relationship with the Disciplinary Procedure

The Complaints Procedure is distinct from the Council's Disciplinary Procedure for employees. If the nature of a complaint is such that disciplinary action against an employee may be involved, the appropriate Strategic Director will decide whether the Disciplinary Procedure should be invoked.

RAISING AN ISSUE

You should firstly raise your concerns with the service concerned. You can do this by letter, email, over the telephone or in person. Keep a copy of any correspondence sent and keep a note of the date of any telephone calls or visits in person.

The Council will make every effort to resolve a concern and will inform you of the formal Complaints Procedure if the concern is not resolved. The Council will not discourage you from complaining and will make every effort to assist you in the process.

FORMALISING A COMPLAINT

Your complaint will be made formal if you are dissatisfied with the initial response after raising the matter with the service concerned and you wish to pursue the matter.

Complaints may be made;

• on the official complaint form on the Council's website,

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- by putting the details in writing via a letter addressed to the Complaints Officer, South Derbyshire District Council, Swadlincote, Derbyshire, DE11 0AH,
- by telephoning the Complaints Officer on (01283) 595892, or
- by reporting the matter in person at the Civic Offices.

If you have already supplied full details of your complaint by the telephone or in person at the Civic Offices, you will not be asked to repeat the information to the Complaints Officer nor will you be asked to complete a complaint form. The officer receiving the complaint will record the details and ask you to verify the details and will pass this to the Complaints Officer.

If you have a disability that causes difficulty in traveling to the Civic Offices and need assistance with completing a complaints form, a home visit can be arranged

HOW COMPLAINTS WILL BE DEALT WITH

If your complaint has reached an advanced stage before the formal procedure is invoked, some of the following stages may be rendered unnecessary and bypassed. You will be kept informed of progress at all stages and your complaint will be dealt with in confidence.

If you have requested the involvement of your local Councillor, you can request for details to be given to that Councillor, including progress on the complaint at all stages.

The Complaints Officer will also notify the relevant Ward Member of the complaint and the outcome.

The Council will ensure that all formal complaints will be treated as urgent and will be referred to the Complaints Officer on the day of receipt.

STAGE 1

All <u>formal</u> complaints will be referred to the Complaints Officer, who will ensure that the complaint is logged and an official complaints form completed if necessary.

The Complaints Officer will issue a reference number to each complaint so that it can be tracked throughout the enquiry. They allocate the complaint to be dealt with by a designated officer at a higher level than the person who originally handled the matter.

The Complaints Officer will acknowledge the complaint within five working days and notify you as to who is dealing with the matter. They will then liaise with the appropriate officer in the service area concerned to co-ordinate a response. The Council will endeavour to send a full response within **ten working days** from the date of receiving the complaint If this time scale cannot be met, the Complaints Officer will notify you and give an indication of when a full response may be given.

If the complaint concerns more than one service area the Complaints Officer will coordinate a corporate response to the issues raised.

The Stage One response will confirm that if the complaint remains unresolved you have the right to request a review by the Chief Executive, who has the authority to overrule the decision taken on the complaint (Stage 2 complaint)

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Conciliation

If appropriate to resolve your complaint, you may be invited to attend a meeting with a senior officer from the department which is the subject of the complaint. A senior officer from Corporate Services, will act as mediator. You may bring an advisor or independent person with you for support.

STAGE 2

Where your complaint has still not been resolved, the Complaints Officer will advise you of your right to have your case reviewed by the Chief Executive, who has the authority to overrule the decision taken on the complaint. Where is the case, the complaint will be referred to the Chief Executive with copies of relevant documents and details of the decision/action taken by the service involved in an attempt to resolve the matter.

The Complaints Officer will send an acknowledgment on behalf of the Chief Executive, within five working days of receiving the Stage 2 complaint. The Chief Executive will review the matter with the assistance of staff from the relevant department.

The Chief executive will endeavour to provide a full response to the complaint **within 10 working days**. You will be advised of any perceived delays in responding, where appropriate.

The Stage 2 complaint response will advise you of your right to refer the matter to the Local Government and Social Care Ombudsman or the Housing Ombudsman for Social Housing Landlord issues if you remain dissatisfied.

<u>Referrals to the Local Government and Social Care Ombudsman or Housing</u> <u>Ombudsman</u>

At any time, you may refer your complaint (either directly or via your Councillor) to the Local Government and Social Care Ombudsman (except for Social Housing Landlord issues). Normally, the Ombudsman will afford the Council the opportunity to resolve the complaint locally before getting involved. The Ombudsman will usually only investigate cases of maladministration (where the Council has failed to handle something correctly) rather than investigate the actual decision the Council has made.

If you remain dissatisfied with the outcome of a complaint, you have the right to have your complaint reviewed by the Local Government and Social Care Ombudsman, details of which are available on the LGO website, using the following link <u>http://www.lgo.org.uk/making-a-complaint/</u>

The Housing Ombudsman deals with all complaints relating to the landlord function of social housing. The details of how to make a complaint to the Housing Ombudsman can be accessed using the following link <u>https://www.housing-ombudsman.org.uk/</u>

Where a matter is considered by the Ombudsman service its decision will be final.

Role of Monitoring Officer

The Local Government and Housing Act 1989 (the Act), provides that the Monitoring Officer, has a statutory duty to deal with any proposal, decision or omission by the Council

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which has given, or is likely to give, rise to maladministration or which is in contravention of any code of practice or rule of law. This Council's Monitoring Officer is the Head of Legal and Democratic Services.

The Chief Executive, in operating this Complaints Procedure, will have regard to the Monitoring Officer's statutory duties under the Act, including the duty to report to Full Council should this be necessary.

Role of Chief Finance Officer

The Local Government Finance Act 1988 provides that the "Chief Finance Officer" has a statutory duty to report to the Council on certain financial matters. The Chief Executive, in operating this Complaints Procedure, will have regard to the statutory duties of the Chief Finance Officer.

MONITORING OF COMPLAINTS

The Council will keep a record of formal complaints received and will report performance twice yearly to the Finance and Management Committee on the resolution of complaints, drawing attention to any trends that may indicate the need for improvements in service. The appropriate Head of Service will complete a complaint assessment sheet for each complaint received to monitor/review any trends in complaints and report what action is being taken to improve services/procedures.

In addition, the Complaints Officer will send to you a short questionnaire on completion of the complaints process to ascertain whether you are satisfied with the way the complaint was handled. This questionnaire will include equality monitoring questions in order for the Council to assess if any of the Council's policy and procedures disproportionately affect a section of the community.

VEXATIOUS COMPLAINTS

The Council may, in its absolute discretion, decide that a complete is repeated, malicious or vexatious and as a result decide not to respond to such a complaint.

Official Complaints Procedure

Complaint Monitoring Form

Please provide this information for monitoring purposes and return this form to Secretarial Support.

| Complaint No. | | |
|----------------------------|---|--|
| Details of Complaint: | | |
| | | |
| Service Area/ | | |
| Head of Service: | | |
| Upheld/partially/not uph | held – please highlight | |
| Remedy or compensati | ion offered (if any) | |
| | | |
| Has the situation comp | lained about now been resolved? Yes No | |
| If 'no', what is the times | scale for resolution, if this can be assessed? | |
| | | |
| Approximate time spen | nt investigating and responding to this complaint | |
| | | |

Resultant action taken and any improvements made to the service as a result of this complaint

Was the complaint as a result of inequality of service? (please $\sqrt{}$)

| Age | Disability | Gender | Race | Sexuality | Other – |
|-----|------------|---------|----------|-----------|-------------------|
| | | | | | please specify |
| | | Baga 18 | 3 of 100 | | |

| | | • | |
|--|--|---|--|

Any recommendations for the Council as a result of the complaint?

| REPORT TO: | FINANCE AND MANAGEMENT COMMITTEE | AGENDA ITEM: 11 |
|----------------------------|--|--------------------------|
| DATE OF MEETING: | 10 th JUNE 2021 | CATEGORY: DELEGATED |
| REPORT FROM: | STRATEGIC DIRECTOR (CORPORATE RESOURCES) | OPEN |
| MEMBERS' CONTACT POINT: | KEVIN STACKHOUSE (EXT 5811) kevin.stackhouse@southderbyshire.gov.uk | DOC: |
| SUBJECT: | COMMITTEE WORK PROGRAMME | REF: |
| WARD(S) AFFECTED: | ALL | TERMS OF REFERENCE: G |

1.0 <u>Recommendations</u>

1.1 That the Committee considers and approves the updated work programme.

2.0 Purpose of Report

2.1 The Committee is asked to consider the updated work programme.

3.0 Detail

3.1 Attached at Annexe 'A' is an updated work programme document. The Committee is asked to consider and review the content of this document.

4.0 Financial Implications

4.1 None arising directly from this report.

5.0 Background Papers

5.1 Work Programme.

Finance and Management Committee – Next F&M Committee June 2021 Work Programme for the Municipal Year 2021/22

| Work Programme Area | Date of Committee Meeting | Contact Officer (Contact details) |
|---|------------------------------|--|
| Corporate Resources & Chief Executive Service Plans | 10 th June 2021 | Fiona Pittam (Head of Organisational Development & Performance) <u>Fiona.pittam@southderbyshire.gov.uk</u> (01283 595735) |
| Corporate Plan Performance Monitoring 2020/21: Quarter 4 | 10 th June 2021 | Fiona Pittam (Head of Organisational Development & Performance) <u>Fiona.pittam@southderbyshire.gov.uk</u> (01283 595735) |
| Compliments, Comments, Complaints and FOI Requests | 10 th June 2021 | Kevin Stackhouse (Strategic Director) Kevin.stackhouse@southderbyshire.gov.uk (01283 595811) |
| Complaints Policy and Procedure | 10 th June 2021 | Kevin Stackhouse (Strategic Director) Kevin.stackhouse@southderbyshire.gov.uk (01283 595811) |
| Climate Emergency Action Planning | 10 th June 2021 | Matthew Holford, (Head of Environmental Services) <u>matthew.holford@southderbyshire.gov.uk</u> , 01283 595856 |
| Final Revenue Budget Outturn 2020/21 | 22 nd July 2021 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |

| Treasury Management Annual Report 2020/21 | 22 nd July 2021 | Victoria Summerfield (Head of Finance) Victoria.summerfield@southderbyshire.gov.uk (01283 595939) |
|---|------------------------------|--|
| Final Capital Outturn 2020/21 | 22 nd July 2021 | Victoria Summerfield (Head of Finance) Victoria.summerfield@southderbyshire.gov.uk (01283 595939) |
| Proposed Local Council Tax Support Scheme 2022/23 | 22 nd July 2021 | Lizzie Barton (Head of Customer Services) Elizabeth.barton@southderbyshire.gov.uk (01283 595779) |
| Covid 19 Funding: Update | 22 nd July 2021 | Kevin Stackhouse (Strategic Director) Kevin.stackhouse@southderbyshire.gov.uk (01283 595811) |
| Corporate Plan Performance Monitoring 2021/22: Quarter 1 | 26 th August.2021 | Fiona Pittam (Head of Organisational Development & Performance) <u>Fiona.pittam@southderbyshire.gov.uk</u> (01283 595735) |
| Revenue Financial Monitoring 2021/22 | 26 th August.2021 | Victoria Summerfield (Head of Finance) Victoria.summerfield@southderbyshire.gov.uk (01283 595939) |
| Capital Financial Monitoring 2021/22 | 26 th August.2021 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Treasury Update 2021/22 | 26 th August.2021 | Victoria Summerfield (Head of Finance) Victoria.summerfield@southderbyshire.gov.uk (01283 595939) |

| Revenues: Collection Rates, Recovery and Write-offs | 26 th August.2021 | Lizzie Barton (Head of Customer Services) <u>Elizabeth.barton@southderbyshire.gov.uk</u> (01283 595779) |
|---|--------------------------------|--|
| Corporate Plan Performance Monitoring 2021/22: Quarter 2 | 25 th November 2021 | Fiona Pittam (Head of Organisational Development & Performance) <u>Fiona.pittam@southderbyshire.gov.uk</u> (01283 595735) |
| Revenue Financial Monitoring 2021/22 | 25 th November 2021 | Victoria Summerfield (Head of Finance) Victoria.summerfield@southderbyshire.gov.uk (01283 595939) |
| Capital Financial Monitoring 2021/22 | 25 th November 2021 | Victoria Summerfield (Head of Finance) Victoria.summerfield@southderbyshire.gov.uk (01283 595939) |
| Treasury Update 2021/22 | 25 th November 2021 | Victoria Summerfield (Head of Finance) Victoria.summerfield@southderbyshire.gov.uk (01283 595939) |
| Proposed Local Council Tax Support Scheme 2022/23 | 25 th November 2021 | Lizzie Barton (Head of Customer Services) Elizabeth.barton@southderbyshire.gov.uk (01283 595779) |
| Compliments, Comments, Complaints and FOI Requests | 25 th November 2021 | Kevin Stackhouse (Strategic Director) Kevin.stackhouse@southderbyshire.gov.uk (01283 595811) |
| Revenues: Collection Rates, Recovery and Write-offs | 25 th November 2021 | Lizzie Barton (Head of Customer Services) <u>Elizabeth.barton@southderbyshire.gov.uk</u> (01283 595779) |

| Annual Statement of Accounts 2020/21 | 6 th January 2022 | Victoria Summerfield (Head of Finance) Victoria.summerfield@southderbyshire.gov.uk (01283 595939) |
|--|--------------------------------|--|
| Service Base Budgets 2022/23 | 6 th January 2022 | Victoria Summerfield (Head of Finance) Victoria.summerfield@southderbyshire.gov.uk (01283 595939) |
| General Fund Consolidated Budget 2022/23 and MTFP to 2027 | 10 th February 2022 | Victoria Summerfield (Head of Finance) Victoria.summerfield@southderbyshire.gov.uk (01283 595939) |
| Housing Revenue Account Budget 2022/23 and Financial Plan to 2032 | 10 th February 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Capital Budget to 2022 to 2027 | 10 th February 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Annual Report of the Section 151 Officer | 10 th February 2022 | Kevin Stackhouse (Strategic Director) Kevin.stackhouse@southderbyshire.gov.uk (01283 595811) |
| Corporate Plan Performance Monitoring 2021/22: Quarter 3 | 17 th March 2022 | Fiona Pittam (Head of Organisational Development & Performance) <u>Fiona.pittam@southderbyshire.gov.uk</u> (01283 595735) |
| Revenue Financial Monitoring 2021/22 | 17 th March 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |

| Capital Financial Monitoring 2021/22 | 17 th March 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
|---|-----------------------------|--|
| Treasury Update 2021/22 | 17 th March 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Revenues: Collection Rates, Recovery and Write-offs | 17 th March 2022 | Lizzie Barton (Head of Customer Services) Elizabeth.barton@southderbyshire.gov.uk (01283 595779) |