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Date: 9th March 2022

Dear Councillor,

Finance and Management Committee

A Meeting of the **Finance and Management Committee** will be held at **Council Chamber**, Civic Offices, Civic Way, Swadlincote, DE11 0AH on **Thursday, 17 March 2022** at **18:00**. You are requested to attend.

Yours faithfully,

Chief Executive

To:- Labour Group

Maralle

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

Conservative Group

Councillors Ackroyd, Bridgen, Lemmon, Redfern and Watson.

Independent Group

Councillors Fitzpatrick and Roberts

Non-Grouped

Councillor Wheelton



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 | CADLEY PARK (URBAN COUNTRY PARK) FUNDING | 5 - 10 |
| 7 | TREE, WOODLANDS, AND HEDGEROW MANAGEMENT POLICY | 11 - 53 |
| 8 | CORPORATE PLAN 2020-24 PERFORMANCE REPORT (2021-2022 QUARTER 3– APRIL TO 31 DECEMBER) | 54 - 100 |
| 9 | GENERAL FUND REVENUE MONITORING 2021-22 | 101 - 121 |
| 10 | HOUSING REVENUE ACCOUNT REVENUE FINANCIAL MONITORING 2021-22 | 122 - 130 |
| 11 | COLLECTION FUND 2021-22 | 131 - 138 |
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| 13 | TREASURY MANAGEMENT UPDATE 2021-22 | 151 - 170 |

| 14 | LAND IN SWADLINCOTE | 171 - 181 |
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| 15 | COMMITTEE WORK PROGRAMME | 182 - 189 |

Exclusion of the Public and Press:

16 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.

To receive any Exempt questions by Members of the Council pursuant to Council procedure Rule No. 11.

Details

- 18 RE-GRADING OF POST BUILDING SERVICES MANAGER
- 19 ORGANIC WASTE CONTRACT
- 20 TRANSPORT OPERATOR LICENCE, PROPOSED CHANGES TO DEPOT AND STAFFING ARRANGEMENTS
- 21 FUTURE SERVICE DELIVERY AND EMPLOYMENT MODELS UPDATE

REPORT TO: FINANCE AND MANAGEMENT AGENDA ITEM: 6

COMMITTEE

DATE OF 17 MARCH 2022 CATEGORY:

MEETING: RECOMMENDED

REPORT FROM: ALLISON THOMAS OPEN

STRATEGIC DIRECTOR - SERVICE

DELIVERY

MEMBERS' HANNAH PEATE

CONTACT POINT: ACTIVE COMMUNITIES AND DOC:

HEALTH MANAGER AND CHRISTOPHER WORMAN PARKS AND GREEN SPACES

MANAGER

SUBJECT: CADLEY PARK (URBAN COUNTRY

PARK) FUNDING

WARD(S) ALL TERMS OF

AFFECTED: REFERENCE:

(FM08)

1.0 Recommendations

1.1 That the Committee approves the updated funding package for Cadley Park (Urban Country Park) project adjacent to William Nadin Way.

- 1.2 That the Committee approves the acceptance of the Sport England Grant that supports the finances to deliver Cadley Park (Urban Country Park) project
- 1.3 That the Committee approves a permanent name for Cadley Park (Urban Country Park) as detailed within the report.

2.0 Purpose of the Report

- 2.1 To update the Committee on the progress of the development of the Cadley Park (Urban Country Park) project adjacent to William Nadin Way.
- 2.2 To update and seek approval from the Committee on the funding package for the project.
- 2.3 To seek approval from the Committee to formally accept a £149,300 Sport England grant (which forms part of the overall funding package), to facilitate the delivery of the cycle elements of Cadley Park (Urban Country Park) project adjacent to William Nadin Way.
- 2.4 To seek approval for permanent name for Cadley Park (Urban Country Park) as detailed within the report.

3.0 Executive Summary

3.1 The Cadley Park (Urban Country Park) project will bring to fruition the Council's ambition to deliver a new 'Urban County Park' within the Swadlincote area. Providing an environment which encourages and facilitates active travel, engagement in active environments and a rich biodiverse nature area for the local population of Swadlincote and the wider District to enjoy, connecting existing and new communities together.

- 3.2 Overall capital funding for the project of £1,106,900, comprises a combination of Section 106 funding, Capital Fund, Sport England, and Commuted sums. There is also a sum set aside for site activation. There are further commuted sums for site maintenance, with more anticipated as the overall site develops.
- 3.3 The project was approved at Planning Committee on the 8 March 2022.
- 3.4 If approved at this Committee, the successful contractors will be appointed and can be mobilised and be on site within a month. With an anticipated completion date of October 2022 to launch and be open for public use.
- 3.5 Cadley Park will provide connectivity from existing to new housing communities, connect the National Cycle route 63 to the town centre and lead it across the site towards East Staffordshire. The project will also support the delivery of the County's proposed Local Cycling and Walking Infrastructure Plan, the Key Cycle Network (KCN) and the Districts Local Cycle Network (LCN) that has previously been presented to the Council's Overview and Scrutiny Committee.
- 3.6 The project is supported by a wide range of partners including the National Forest Company, local primary and secondary schools, Active South Derbyshire, Sustrans, Active Derbyshire, leisure providers, British Cycling and Sport England.

4.0 Detail

- 4.1 The Cadley Park (Urban Country Park) project will bring to fruition the Council's ambition to deliver a new 'Urban County Park' within the Swadlincote area. Providing an environment which encourages and facilitates active travel, engagement in active environments and a rich biodiverse nature area for the local population of Swadlincote and the wider District to enjoy, connecting existing and new communities together.
- 4.2 Cadley Park (Urban Country Park) will be 3.89 hectares in size and will form part of a partially realised masterplan for the redevelopment of a former coalfield site.
- 4.3 The Cadley Park site is set in the surrounding context of a proposed 'Urban County Park', including car park, restaurant, visitor centre and golf course, all of which will support increasing dwell time and shows the co-location of welfare facilities and a wideranging leisure mix. This creates a destination for the Swadlincote Urban Core, enables cross pollination of facilities and ensures the site will become a significant destination for the local area. It will be a place where people can start, stop, stay, and explore.
- 4.4 The Urban Park is located close to established housing in Newhall, new housing on the former coalfield site and a planned revamped community football facility at Oversetts Road. The Oversetts Road site will also provide welfare facilities for Cadley Park, where individuals can purchase refreshments and access toilet facilities and parking for those who are unable to access the site via active travel means. This location has influenced the planned choice and mix of facilities for the site with links to these adjacent features via cycle paths and trails being a critical element of both this project and the overall masterplan.
- 4.5 The Council has worked with consultants, Turner & Townsend, who have been supporting the in-house project team in the continued development and delivery of the project. The consultants have provided technical expertise in landscape architecture, design, cost management, environmental management, and project management services throughout the life of the project. The finalised overview plans of the design for Cadley Park can be found within Planning Application: DMPA/2021/1072.
- 4.6 The finalised plans illustrate the park boundaries and the facility mix of cycle features, pedestrian walkways, natural play and environmental and biodiversity resources as well as its connectivity to the wider site and community.

Key cycle features include:

- Circular family route for cycling / scooting
- Pump track
- Learn to ride zone

Additional features include:

- Cycle paths and footpaths for active travel to, from and across the park providing connectivity to the facility mix and local town centre.
- A 'Wild Play' LEAP (Local Equipped Area for Play)
- Public Art
- Signage, way-markers and noticeboards
- Wildflower meadows
- Green corridors
- Habitat creation.
- 4.7 The full implementation of some of these additional features are aspirational and form part of the overall long-term vision and masterplan, which will be realised in later phases of the park development as and when additional funding is secured.
- 4.8 The original full aspirational vision, driven by the original brief given to the consultants, was costed at close to £1.7m. However, this vision and cost was value engineered to the present scheme (£1,106,900) which retains the key elements of the initial brief, whilst future-proofing the design to ensure it allows for expansion of the cycle features and introduction of other additional features at a later stage based on use, demand and/or availability of additional funding.
- 4.9 In relation to the management and maintenance, the consultants brief was to consider this as part of the design from the outset and the proposals reflect high quality robust features intended to last and require minimal, modest upkeep. Routine maintenance such as litter collection and general grounds maintenance will be undertaken by the Council's ground's maintenance team, although the new park will have a natural feel with low maintenance landscape features. There are sufficient commuted sums to cover the first 10-15yrs of anticipated management and maintenance. When surrounding housebuilding is sufficiently complete and occupied (which it is currently anticipated under two years) then further commuted sums, that will be specifically ringfenced for the site, will be released.
- 4.10 The project was approved at Planning Committee on 8 March 2022.
- 4.11 Part of the planned attraction of the cycling features and the park in general, is their location within and adjacent to interesting environmental features such as the watercourses, sympathetic tree planting and wildflower areas.
- 4.12 Following a successful bid into the British Cycling Places to Ride process Sport England has awarded the Council a grant of £149,300 towards the project, which will form part of the overall funding package of the park including capital costs and some costs towards activation of the site once completed.
- 4.13 The Sport England grant is crucial in being able to successfully deliver this new, additional park with Swadlincote urban core. The grant will support the development of a family cycle route, pump track and learn to ride zone within the park which has been an aspiration for the Council for many years.
- 4.14 Various Committees have previously approved S106 funding and a Capital bid (8 October 2020) towards the costs of delivering Cadley Park (Urban Country Park) project.
- 4.15 Delays to the deliverability of the page Mave160en by-in-large due to the impact of the pandemic. However, more recently due to technical matters relating to Great Crested Newts, which officers have resolved via District Level Licence (DLL) application and

- approval from Natural England. This has incurred additional expenditure of £11,400 and is included within section 5.1.
- 4.16 Cadley Park will provide connectivity from existing to new housing communities, connect the National Cycle route 63 to the town centre and lead it across the site towards East Staffordshire. The project will also support the delivery of the County's proposed Local Cycling and Walking Infrastructure Plan, the Key Cycle Network (KCN) and the Districts Local Cycle Network (LCN) that has previously been presented to scrutiny committee.
- 4.17 The project is supported by a wide range of partners including the National Forest Company, local primary and secondary schools, Active South Derbyshire, Sustrans, Active Derbyshire, leisure providers, British Cycling and Sport England.
- 4.18 The current project is known Cadley Park (Urban Country Park), which is adjacent to the Cadley Park development. Therefore, officers seek approval for a permanent name for the new park. Considering this year is also Her Majesty's the Queens Platinum Jubilee year, members may wish to consider such names as;
 - Cadley Park
 - Cadley Jubilee Park
 - 70 Park
 - Queen's Green
 - Queen's Park
 - Jubilee Park
 - Platinum Park
 - Elizabeth Park
 - Queen Elizabeth Park*

*Noting that that if members wished to name it Queen Elizabeth Park, formal permission may be needed.

4.19 If the recommendations are approved by this Committee the appointed contractors can formally be instructed, mobilised, and begin work on-site within a month. This would provide an anticipated completion date of October 2022 and be open for public use.

5.0 Financial Implications

- 5.1 The overall current project costs are £924,641.66 which includes an estimated 6.9% increase in construction fees due to market conditions.
- 5.2 The spend to date on the project totals £127,235.
- 5.3 The funding package below allows for project contingency fund of approximately.17% and any surplus sums will revert to maintenance costs for the park, if not needed in the capital phase of the project.
- 5.4 The funding package for this project is:

Capital Funding £391,560

\$106 £366,040 Sport England £149,300 Commuted Sums £200,000 **Total:** £1,106,900

- 5.5 Committees have previously approved the funding to this project through S106 funds and through the Council's capital programme (8 October 2020).
- 5.6 The Commuted Sum of £200,000 listed above is a proportion of the combined total commuted sums of £552,000 (which consists of two individual amounts of £122,000 and £430,000) currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £430,000 currently identified to adjust the commuted sums of £122,000 and £122,
- 5.7 The specific S106 agreement 9/2014/0888 (£430,000) relating to this element of the agreement is "a contribution towards the cost of the carrying out and subsequent

maintenance of the Urban Park Works by the Council". £200,000 of this sum is being used to fund the construction of the park leaving the remaining funds to fund the future management and maintenance of the park. Further commuted sums from the surrounding housebuilding will be specifically ringfenced for site maintenance for further ongoing maintenance.

- 5.8 The Sport England grant is an essential piece of the overall funding package that will result in the overall Cadley Park (Urban Country Park) project being realised. £24,377 of the Sport England funding is a contribution to activation of opportunities at the site once it is launched.
- 5.9 Any remaining commuted sums will be available for the ongoing maintenance of the site into the future.
- 5.10 It is recommended that the Committee receives and approves the updated funding package for Cadley Park (Urban Country Park) project adjacent to William Nadin Way.

6.0 Corporate Implications

Employment Implications

6.1 None

Legal Implications

6.2 If the Council was unable to fully delivery the Cadley Park project, then the Council could be liable to pay back all or part of grant funding from Sport England. It should be noted Cultural and Community Services (CCS) has an excellent track record and reputation of delivering Sport England funded programmes.

Corporate Plan Implications

6.3 The project will support the Council to deliver services to the residents of South Derbyshire and fulfil elements of Our Environment, Our People and Our Future themes of the Corporate Plan.

Risk Impact

6.4 The Corporate and Departmental risk registers will be updated with any risks identified if they arise from this report.

7.0 Community Impact

Consultation

- 7.1 This project will make positive contributions to the Active South Derbyshire Physical Activity, Sport and Recreation Strategy 2017-2022 and all key themes within the Sustainable Community Strategy Children and Young People, Healthier Communities, Safer Communities, Stronger Communities and Sustainable Development. These documents were developed in consultation with South Derbyshire citizens and organisations.
- 7.2 Consultation also took place with a wide range of partners and local school children to seek their views, ideas, and options for the overall park design.

Equality and Diversity Impact

7.3 This project will provide the opportunity for South Derbyshire residents to access a free modern and engaging environment to social social

Social Value Impact

7.4 Physical inactivity can cost the economy millions of pounds per year. By supporting the District's least active population to become active it will work to improve an individual's / community's health and wellbeing and potentially reduce wider costs to society such as the health service.

Environmental Sustainability

7.5 The connectivity of the site will enable people to cycle and walk to opportunities locally, which will potentially reduce traffic congestion and pollution.

8.0 Conclusions

8.1 The funding package will enable this strategically important project to come to fruition and will result in a joined-up approach from the Council's the Corporate Plan, District and National strategies.

9.0 Background Papers

- 9.1 Planning Application Planning Application: DMPA/2021/1072
- 9.2 Capital Bid Committee Paper 20201008 REPORT TO: (cmis.uk.com)

REPORT TO: FINANCE AND MANAGEMENT AGENDA ITEM: 7

COMMITTEE

DATE OF 17 MARCH 2022 CATEGORY:

MEETING: RECOMMENDED

REPORT FROM: ALLISON THOMAS OPEN

STRATEGIC DIRECTOR - SERVICE

DELIVERY

MEMBERS' CHRISTOPHER WORMAN

CONTACT POINT: PARKS AND GREEN SPACES DOC:

MANAGER

SUBJECT: TREE, WOODLANDS, AND

HEDGEROW MANAGEMENT

POLICY

WARD(S) ALL WARDS TERMS OF

AFFECTÉD: REFERENCE:

(FM08)

1.0 Recommendations

1.1 That the Committee adopts the Tree, Woodland and Hedgerow Policy (Appendix 1) including appendices (Appendix 2).

1.2 That the resource implications outlined in this report to undertake the necessary identified tree works be approved.

2.0 Purpose of the Report

- 2.1 To highlight issues, risks, opportunities, and solutions related to management of the Council's trees.
- 2.2 To request that the Committee adopts the Tree, Woodland and Hedgerow Management Policy (incl. Appendices) which is a revised and updated version of the 2010 Tree Management Policy previously approved. The Policy has been previously considered by the Housing and Community Services Committee on 10 March 2022.
- 2.3 To seek approval for the financial implications outlined in the report to undertake the necessary identified tree works.

3.0 Executive Summary

3.1 The Council has a duty to effectively manage its many trees, which have been proactively mapped, inspected, and maintained according to available resource following
the approval of a Tree Policy in 2010. Better data, an ever-increasing tree stock,
increased environmental awareness, capacity issues, the desire for best practice and
the passage of time mean a review of the original policy and custom and practice is
due.

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- 3.2 The original 2010 Tree Management Policy has been updated and replaced with a refreshed Tree, Woodland and Hedgerow Policy (Appendix 1) including appendices (Appendix 2). These are companion documents which have been created to provide the Council with a planned way forward for managing its trees safely, efficiently, effectively, and economically by providing current, medium, and long-term direction and action.
- 3.3 The recommended revised Policy documents, which were considered and approved by the Council's Housing and Community Services Committee on 10 March, outline issues and essential actions for dealing efficiently, effectively and economically with the District's tree, woodland and hedgerow issues, in particular:
 - to optimise the protection and management of its tree stock
 - to improve its service to residents
 - to protect members of the public and employees
 - to reduce the number of tree-related service enquiries and complaints
 - to mitigate the potential for future negligence claims resulting from tree failure or subsidence
 - to support planning policy and development
 - to increase tree canopy cover according to achieve National Forest targets, meet carbon neutrality targets to mitigate global overheating and assist meeting the Council's Climate Emergency commitments
 - to protect and enhance biodiversity in relation to trees, woodlands, and hedgerows
 - to ensure that the important role of trees in providing ecosystem services is developed and is well understood and appreciate.
- 3.4 The Policy documents aim to realise the stated proposed Vision:

"South Derbyshire will be a District where the natural capital of its trees, woodlands and hedgerows are fully valued, properly managed and well-maintained so that they can make their optimum contribution to ecosystem services and the health and well-being of the community, whilst providing aesthetic and seasonal pleasure to today's residents and visitors and future generations."

- 3.5 There are several risks and opportunities facing the Council which are highlighted by an examination of current issues. These issues include risks associated with achieving current policy response times, lack of a dedicated and defined tree work budget, an expanding tree management workload, unrecorded trees, uninspected trees, increasing adoption of trees, non-completed essential tree work, commissioning and procurement practice, handling of tree enquiries and complaints, and criminal damage.
- 3.6 There are financial implications of managing the Council's trees, much of which is covered within existing resources, but to meet its responsibilities there is a further requirement for dedicated budget for external arboricultural services.

4.0 Detail

- 4.1 The Council's Tree Management Policy was adopted in 2010. The current policy, attributes priority timescales to when tree works must be undertaken and has, in part, created a backlog of tree maintenance works that must now be resolved.
- 4.2 The current priority timings in the (2010) policy is creating unnecessary procedural risk. Changing the priority timings in the revised Management Policy would reduce the Council's procedural risk, by introducing a traffic Red/Amber/Green (RAG) system of priority would be put in place rather than a specific timeframe approach.
- 4.3 If the recommended revised Policy, which was considered and approved by the Council's Housing and Community Services Committee is adopted this would go some way to better managing the identified risks. However, there are still trees that still require some form of works, so whilst the risk process is managed the backlog of tree work will not disappear if anything these will continue to accumulate.
- 4.4 Therefore, the recommended response is to provide appropriate and dedicated resource that will allow the appointment of external approved arboricultural contractors that will solely work on clearing the identified backlog of priority tree works promptly and efficiently, over an initial two to three-year period (as set out in 5.4), whilst the Council implements its revised Policy approach and meaningfully operationalise this.
- 4.5 In common with most local authorities, South Derbyshire District Council is responsible for many areas of land which often contain trees, woodland, and hedgerows. These valuable natural capital assets, which are critical to the ecosystem need careful management.
- 4.6 The Policy documents have been created with due consideration to current legislation and national, regional, and sub-regional policy. In addition to relevant UK legal case law and applicable non-governmental organisations' policy and guidance which is dedicated to ensuring health and wellbeing of the public whilst protecting trees and related biodiversity. Furthermore, advice has been sought from the Council's insurers, Zurich and incorporated into the documents and proposals.
- 4.7 Although the Tree Officer post sits within Cultural and Community Services, it should be noted that management of trees impacts on many other Council service areas including Housing, Planning, Corporate Property, Operational Services, Environmental Services, Legal Services etc. as such the Tree Management Policy documents are critical cross-cutting strategic documents.
- 4.8 Given the impact of tree management across service areas, considerable emphasis has been placed on a more integrated approach to managing the Council's trees using guidance from several industry bodies and organisations, including:
 - The Forestry Commission UK Forestry Standard 2017
 - The Health and Safety Executive Management of the risk from falling trees.
 - UK Road Liaison Group Well-managed Highway Infrastructure Code of Practice
 - National Tree Safety Group Common sense risk management of trees
 - Tree and Design Action Group Trees in the Townscape: A Guide for Decision Makers.
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- 4.9 Those involved in caring for the Council's trees are in the front-line of a challenging national industry to manage a range of potentially very damaging pests and diseases, many of which have arrived from abroad.
- 4.10 In addition to the Council's duty of care and requirement for policies and procedures for managing its tree stock, district councils have a regulatory role in ensuring the preservation of trees and woodlands that offer high public amenity value, regardless of their public or private ownership and the provision and protection of adequate green infrastructure in new developments.
- 4.11 The new Policy documents bring together all these themes to ensure that the Council can properly manage its trees into the long-term future and provide a framework which details the Council's approach to the management and enhancement of its tree stock. It outlines the mechanism by which the Council will achieve a proposed vision for trees.
- 4.12 The routine management of the Council's trees will involve:
 - Surveying the tree stock on a regular basis to maintain a database that tracks the condition of individual trees or group of trees and assigns a risk-rating based on that condition
 - Planned cyclical maintenance based on a minimum four-year inspection cycle which will identify tree pruning and tree felling where required
 - Reactive maintenance in response to health and safety issues and customer requests.
 - Emergency work such as that following storms and gales.
- 4.13 The new Policy is set out as overarching documents, whilst specific requirements are dealt with in detail within the appendices. These policies should provide clear principles for the management and maintenance of the District's trees for the future.

5.0 Financial Implications

- 5.1 The Council's Tree Management Policy was adopted in 2010. As outlined at 4.2 above, the current policy, attributes priority timescales to when tree works must be undertaken and has, in part, created a backlog of tree maintenance works that must now be resolved.
- 5.2 To address this backlog, it is proposed to provide a dedicated resource that will allow the appointment of external approved arboricultural contractors that will solely work on clearing the identified backlog of priority tree works promptly and efficiently, over an initial two to three-year period, whilst the Council implements its revised Policy approach and meaningfully operationalise this.
- 5.3 The average annual spend (based on the current tree policy) for tree works over the previous five years (contractors) is c.£40k per annum.
- 5.4 The funding required to undertake identified priority tree works are as follows:
 - Year 1 2022/3 £60,000
 - Year 2 2023/4 £20,000
 - Year 3 2024/5 £20,000 (contingency)

- 5.5 In the medium-term, the continued implementation of new strategic and policy approach will help the Council manage identified future risks.
- 5.6 There is currently an annual budget of £10k for dedicated tree works within the General Fund Parks and Green Spaces.
- 5.7 An earmarked reserve for Operational Services has been set-aside from maintenance sums through S106 totalling £154,740 which to-date has not been utilised and has no committed spend against.
- 5.8 The Housing Revenue Account (HRA) contributes £120k pa to Grounds Maintenance for works including grass cutting and trees. This recharge was due to be reviewed in 2020/21 but due to the pandemic never progressed. This will be undertaken during 2022 with a dedicated Accountant and the new Head of Operational Services.
- 5.9 It is proposed to fund the backlog works by utilising the £5k of the Parks and Green Spaces budget allocation in 2022/23 and 2023/24, £10k of the recharge from the HRA to Grounds in 2022/23 and 2023/24 with the balance and majority of the funding to be drawn from the earmarked reserve.
- 5.10 Grounds Maintenance underspends each year due to vacant posts. If, however the team was up to full complement, the HRA recharge could not be utilised as it would negatively impact the General Fund. Any shortfall in funding from either Parks or Grounds would need to be sourced from the earmarked reserve.
- 5.11 A full review of the budgets in Parks and Green Spaces and the Grounds Maintenance needs to be undertaken prior to the next budget round and in line with the new tree policy to ensure any opportunities are maximised and all risks are covered.

6.0 Corporate Implications

Employment Implications

- 6.1 An Assistant Tree Officer was approved as part of the previously approved and now implemented Cultural and Community Services restructure. A team of officers is being established with the requisite skills and expertise to effectively manage the Council's trees.
- 6.2 In addition to the current Tree Officer, there is a vacant Tree Inspector post, which has been repositioned as an Assistant Tree Officer to attract and retain candidates.
- 6.3 Furthermore, a Biodiversity Officer has recently been appointed, who has arboricultural experience. These are additional to the wider support of the Parks and Green Spaces team, within Cultural and Community Services.

Legal Implications

6.4 Under UK law, in England and Wales, the Occupiers' Liability Act 1957 and 1984 governs liability. The earlier Act deals with any liability relating to visitors, i.e., persons who enter the land or premises either by invitation or by permission. The later Act deals with liability to other persons, including trespassers. Occupiers can be held negligent in their duty of care even if injury or damage occurs on land where people do not have access by right or invitation. Under General Liability, a tree owner

has a 'Duty of Care' to its 'neighbours' with regards to the regular inspection and hazard abatement of its tree stock. This duty is laid down in;

- Occupiers Liability Acts of 1957 & 1984
- Highways Act 1980 (especially section 130),
- The Miscellaneous Provisions Act 1976 'Dangerous Trees and Excavation'
- Health & Safety at Work Act 1974 (for bystanders' sec 3(1)).
- Criminal Liability can be pursued under Section 3 of The Health and Safety at Work Act 1974, where there is a general duty of care at Common Law to take reasonable care to avoid injury to your neighbour.
- Corporate Manslaughter and Corporate Homicide Act 2007
- 6.5 The Government consulted last year on the need for Councils to adopt tree strategies and policies, and the proposed response was agreed by this Committee in August 2020. This his could be the subject of future legislation. In addition, the Natural Environment and Rural Communities Act 2006 places a statutory duty to consider biodiversity in all Council functions, which the forthcoming Environment Bill may change to "evidence net biodiversity gain".
- 6.6 The proposed new Management Policy seeks to better meet the legal implications of tree management.

Corporate Plan Implications

6.7 The Management Policy contributes significantly to the Corporate Plan Priorities and Key aims including:

Our Future

- a. Support economic growth and infrastructure
 - i. Enable the delivery of housing across all tenures to meet Local Plan targets
 - ii. Influence the improvement of infrastructure to meet the demands of growth
- b. Transforming the Council
 - i. Provide modern ways of working that support the Council to deliver services to meet changing needs

Our People

- c. Supporting and safeguarding the most vulnerable
 - i. Promote health and wellbeing across the district
- d. Deliver excellent services
 - i. Ensure consistency in the way the Council deals with its service users
 - ii. Have in place methods of communication that enables customers to provide and receive information
 - iii. Ensure technology enables us to effectively connect with our communities
 - iv. Invest in our workforce

Our Environment

- e. Improve the environment of the district
 - i. Enhance biodiversity across the District
- f. Tackle Climate Change
 - Strive to make South Derbyshire District Council carbon neutral by 2030
- g. Enhance the attractiveness of Fouth Derbyshire

- i. Enhance the appeal of Swadlincote town centre as a place to visit
- ii. Improve public spaces to create an environment for people to enjoy

Risk Impact

- 6.8 There is no nationally recognised practice or prescribed methodology for tree management, although Forestry England's Operational Guidance Book #1 (Tree Safety Management) sets out a good baseline for inspecting trees on the public forest estate. As a result, much guidance derives from established professional practice and case law, which identifies the need for landowners to put in place proactive defendable systems for managing tree risk as part of its general duty of care, particularly for open spaces. If the Council does not have adequate measures in place, it may be liable to substantial financial and reputational consequences, if found to be negligent in its management.
- 6.9 The new Policy allows the Council to protect itself against potential claims for damage or injury, but also allows a much more integrated and pro-active approach to managing trees on its land.
- 6.10 There is currently a Government consultation on the need for councils to create and adopt tree policies and strategies and the matter could be the subject of future legislation. By adopting this Management Policy, the Council will be fulfilling this future need ahead of potential legislation.

7.0 Community Impact

7.1 Effective management of its tree stock is of critical importance to all South Derbyshire residents who benefit from the positive impact of trees in many areas of life including the environment, biodiversity, housing, amenity and leisure. Similarly, effective management is of critical importance to a variety of partners and community stakeholders including the National Forest Company, Forest England, Parish Councils the private sector and a plethora of Voluntary and Community Sector organisations.

Consultation

7.2 Consultation has taken place across relevant service areas within the Council

Equality and Diversity Impact

7.3 None Known

Social Value Impact

- 7.4 Use of local tree contractors can promote local businesses.
- 7.5 Working closely with developers to enable the delivery of housing across all tenures to meet Local Plan targets.
- 7.6 Potential to involve communities in planting schemes etc.

Environmental Sustainability

- 7.7 Trees are crucial to the environmental sustainability of the District and by extension the planet, by:
 - Capturing atmospheric carbon
 - Cleaning the air that we breath
 - Filtering atmospheric pollution
 - Stabilising river/stream sides and attenuating flow
 - Stabilising soils and moderating rainfall absorption
 - Improving the quality of contaminated land
 - Providing a barrier to noise and screening poor views; trees and other vegetation can play an important role in reducing noise
 - Providing shelter from the sun, wind, rain, and other weather events
 - Shading out harmful solar radiation, reducing "heat island" effects.

8.0 Conclusions

8.1 Trees are an immensely valuable asset for the environment and people of South Derbyshire. The new Tree Management Policy provides a robust framework for their effective management.

9.0 Background Papers

9.1 Tree Management Policy - 2010.



Tree, Woodland and Hedgerow Management Policy

Cultural and Community Services

March 2022

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Version Control

| Version | Description of version | Effective Date |
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| 6 | Final officer revisions | March 2022 |

Approvals

| Approved by | Date |
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Associated Documentation

| Description of Documentation | | |
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Executive Summary

In common with most local authorities, South Derbyshire District Council is responsible for many parcels of land, many of which contain trees, woodland, and hedgerows. These features are valuable natural capital assets which are critical to our ecosystem services (see1.2 below). They need careful management, not least because the Council has legal duties of care to keep open spaces safe and to protect and enhance biodiversity. This Tree Policy has been created to provide the Council with both current, medium, and long-term direction, guidance and matters for action in dealing with tree, woodland, and hedgerow issues, in particular:

- to ensure the protection of members of the public and Council employees from tree hazards
- to optimise the protection and management of its valuable tree stock
- to improve its service to residents,
- to reduce the number of tree-related complaints
- to mitigate the potential for future claims against the Council resulting from tree failure, alleged negligence, or subsidence
- to support planning policy and development
- to increase tree canopy-cover according to UK and National Forest targets
- to protect and enhance biodiversity in relation to trees, woodlands, and hedgerows
- to ensure that the important role of trees in mitigating climate change and providing ecosystem services is fully developed, well understood, and appreciated

This document has been created with due consideration to current international, national legislation and national, regional, and sub-regional policy, relevant UK legal case law, and applicable non-governmental organisations' policy and guidance dedicated to protecting trees and related biodiversity. It includes policy statements which build on, but will supersede, the existing Tree Management Policy 2011. This Policy is a companion document to the Tree Woodland and Hedgerow Management Plan. Where appropriate, it should be assumed that the use of the term 'tree' will also include woodland, hedgerows, and tree-based habitats.

This document sets out policies to underpin how the Council will:

- Manage and maintain the Council's tree stock on the highways*, housing estates, cemeteries and closed churchyards, parks, open spaces, woodlands, and hedgerows via a proactive cyclical work-delivery regime to ensure that trees are maintained in a safe and healthy condition. (*Not including trees owned and maintained by Derbyshire County Council)
- Limit the felling and pruning of trees to those circumstances where it is essential or advisable.
- Establish specifications and service level agreements for tree work based on professionally accepted standards of practice
- Establish best practice to ensure adequate biosecurity in the District to prevent, control and manage the effects of tree pests and diseases
- Undertake pruning works following best arboricultural practice and where possible for this to be scheduled so as not to be detrimental to the tree species affected.
- Increase the role of street and open space trees, woodland, and hedgerows in providing connected, biodiverse habitats and healthy ecosystem services, minimising the impacts of and adapting to climate change.
- Provide public information, where possible, in advance of planned tree works and in advance of planting schemes.
- Develop Woodland Management Plans for all Council woodlands.
- Survey and prescribe improvement and connectivity plans for Council hedgerows

 Use current planning legislation to protect those trees it considers to be threatened or that it values. Applications to carry out work to protected trees will be evaluated carefully before permission is given.

Although the Council will deliver this wide range of services in its management of the tree stock, like most other Council's, it will not usually provide services relating to several common issues related to tree "litter" and other annoyances (identified in Section 4) though Health and Safety shall always be paramount.

The Council will seek compensation from any external organisation or individual responsible for significant damage to, or removal of, any Council owned tree(s) to the value as calculated by Capital Asset Valuation for Amenity Trees (CAVAT).

Considerable emphasis has been placed on a more integrated approach to managing the District's trees.

Introduction

As tree owners with regulatory and duty of care obligations, the Council has direct responsibility to ensure that its trees do not pose an unacceptable hazard or level of risk to the public or property. Tree safety management requires limiting the risk of harm from tree failure while maintaining and protecting the benefits conferred by trees. To manage and address these risks and discharge the Council's statutory duties associated with trees it has to:

- Establish best practice in surveying, mapping and regularly inspecting trees as part of a robust risk management procedure
- enable consistency in the quantity and quality of tree works being carried out and predictability in outputs/ outcomes.
- provide a basis for supporting robust planning policy in relation to trees.
- offer effective mechanisms to manage public expectations.
- handle ad-hoc requests efficiently and effectively.
- contribute to ensuring positive environmental outcomes from new developments.
- protect and enhance biodiversity related to trees, woodlands, and hedgerows.

Those involved in the care for the Council's trees are in the front line of a challenging national struggle to manage a range of potentially very damaging and harmful pests and diseases, many of which have arrived from, or are an imminent threat from, abroad.

In addition to its statutory biodiversity duty and general duty of care, district councils have a regulatory role in ensuring the preservation of trees and woodlands that offer high public amenity value, regardless of their public or private ownership and the provision and protection of adequate green infrastructure in new developments.

The Council's Corporate Plan sets out its ambition "to improve the environment of the District, to tackle climate change, to enhance the attractiveness of South Derbyshire and deliver excellent services"

This document brings together all these themes to ensure that the Council can properly manage its trees into the long-term future and provides a framework which details the Council's approach to the management and enhancement of its tree stock. It outlines the mechanism by which the Council will achieve its strategic vision for trees:

Vision

"South Derbyshire will be a District where the natural capital of its trees, woodlands and hedgerows are fully valued, properly managed and well-maintained so that they can make their optimum contribution to ecosystem services and the health and well-being of the community, whilst providing aesthetic and seasonal pleasure to today's residents, visitors and to future generations."

Mission

"To protect, improve, increase and sustain the tree population and canopy cover of the Council and the National Forest for the benefit and enjoyment of current and future generations."

Core Aims and Objectives

The aims of this Management Plan are ultimately to:

- 1. To ensure the Council complies with its duties to protect members of the public, Council employees and property from tree hazards;
- 2. To value, protect and improve the quality and safety of the District's tree stock through the legal and physical protection and management of trees;
- 3. Ensure that trees, woodlands, and hedgerows contribute fully to a healthier and more attractive local environment;
- 4. Develop and improve the District's natural capital, tree canopy, ecological network and biodiversity where trees are included or impacted;
- 5. Effectively manage the impact of trees on residents, businesses and organisations;
- 6. Raise the profile, value and understanding of trees, woodland and hedgerows (and their issues) for the benefit of the District;
- 7. To ensure that sufficient resources are available to deliver the agreed objectives and action plan

Objectives

To achieve the vision, mission and aims the Council has the following objectives:

- 1. To ensure that there is an efficient, effective, and economically sound programme of management to keep the Council's trees safe and healthy and in good order;
- 2. To ensure that there is an efficient, effective, and economically sound programme of delivering maintenance to keep the Council's trees safe and healthy;
- 3. To continue to protect the District's trees, woodlands, and hedgerows by improving and strengthening partnerships and legal and physical processes and procedures;
- 4. To ensure the proper protection, management and augmentation of the District's ecological network, tree canopy, tree-based habitats, and biodiversity which relates to trees;

5. To deal effectively with tree-related community issues and customer enquiries

1.0 The Policy

1.1 Purpose of this Tree, Woodland and Hedgerow Management Policy

- 1.1.1 This Policy defines the Council's agreed approach to managing its trees, woodlands and hedgerows and will be the document which may be used when any legal or policy tree matters are considered. It is intended to act as a point of reference for the public, Councillors, officers and professionally interested people to enable informed discussion. It establishes a clear, consistent, and structured approach to managing tree-related issues. This is a companion document to the Tree Woodland and Hedgerow Management Plan and includes policy statements which build on, but will supersede, the existing Tree Management Policy 2010. Where appropriate, it should be assumed that the use of the term 'tree' will also include woodland and hedgerows
- 1.1.1 The Council will respond to tree enquiries, complaints, and service requests, within the parameters set out in this document and Council procedures

Policies are set out as **overarching policies** or **management policies**, and some are dealt with in additional **specific policy points**

Together with the Tree, Woodland and Hedgerow Plan, these policies should provide clear guidance for the management and maintenance of the District's trees for the future

1.1.2 Natural Capital and Ecosystem Services

This Policy is framed using the concepts of "natural capital" and "ecosystem services" to link in with the Council's aim to improve its environmental and sustainability performance through its commitment to maintaining success in achieving ISO 14001 and improving biodiversity and nature recovery. The emergence of the concept of 'natural capital' in recent decades reflects a recognition that environmental systems (in particular, trees, woodland, and hedgerows) play a fundamental role in determining a council's economic output and social well-being — providing resources and services, and, preventing flooding, absorbing emissions and toxins.

The many environmental, social, and economic benefits of trees and woodlands are well-recognised and are identified in the Management plan, but factors such as the pressures on existing trees, opportunities for new tree planting and the impact of development etc. should not be dealt with in isolation, or in a reactive manner, but as part of an integrated approach to tree management.

1.3 Tree Challenges

- 1.3.1 Road surfaces and Infrastructure Trees can have negative effects on the surface of footways, carriageways and built structures such as walls, fences etc. through annual stem growth and/or direct root damage which can cause subsidence, disturb or block drains and ditches etc.
- 1.3.2 Leaf litter Trees can shed bud cases, blossom, seeds, fruit, leaves, needles etc. depending on the season. These can be problematic for street-cleansing, disposal, gutter and drain clearance etc
- 1.3.4 Trees, like many plants, are a source of pollen which can be allergens for certain people.

- 1.3.5 There has been a significant increase in the number of non-native tree pests and diseases being introduced to the United Kingdom since the early 2000s. Many of these are having a serious impact on human health such as Oak Processionary Moth and Brown-tail Moth, and tree health, for example, Ash Die-Back, Acute Oak Decline and Bleeding Canker of Horse Chestnut. There is a need for the Council to take action to provide our trees, woods, and forests with greater protection. Implementing appropriate biosecurity measures, can significantly reduce the risk of introducing and spreading tree pests and diseases, and having to deal with the consequent financial impact. The Council should also plan to provide a coordinating role in ensuring the safety of the public in the District as a result the future impact of any of these diseases, especially where other landowners' trees pose a hazard to the public.
- 1.3.6 As part of the Council's Climate Emergency declaration it recognises the importance of the role of trees, woodlands, and hedgerows in sequestering carbon dioxide. The Council will need to make provision to adjust its planting programmes and tree selection according to changing conditions.

2.2 Key Passages from Key Documents

2.3.1 Local Plan Policies

2.3.2 Key Local Plan policies included in the South Derbyshire Part 1 Local Plan includes Policy BNE1 (Design Excellence); BNE3 (Biodiversity); LBNE4 Landscape Character and Local Distinctiveness and INF8 (The National Forest). In addition, the Council's Part 2 Local Plan includes a specific policy to manage the likely effects of development on trees and hedgerows. This is Policy BNE7 (Trees, Woodland and Hedgerows). Corporate Plan Statements

2.4.1 Corporate Priorities and Key aims

2.4.2 Our Future

- a. Support economic growth and infrastructure
 - i. Enable the delivery of housing across all tenures to meet Local Plan targets
 - ii. Influence the improvement of infrastructure to meet the demands of growth
- b. Transforming the Council
 - i. Provide modern ways of working that support the Council to deliver services to meet changing needs

2.4.3 **Our People**

- c. Supporting and safeguarding the most vulnerable
 - i. Promote health and wellbeing across the district
- d. Deliver excellent services
 - i. Ensure consistency in the way the Council deals with its service users
 - ii. Have in place methods of communication that enables customers to provide and receive information
 - iii. Ensure technology enables us to effectively connect with our communities
 - iv. Invest in our workforce

2.4.4 Our Environment

- e. Improve the environment of the district
 - i. Enhance biodiversity across the District

- f. Tackle Climate Change
 - i. Strive to make South Derbyshire District Council carbon neutral by 2030
- g. Enhance the attractiveness of South Derbyshire
 - i. Enhance the appeal of Swadlincote town centre as a place to visit
 - ii. Improve public spaces to create an environment for people to enjoy.

Tree Policy Statements

3.1 Over-arching Policy Statements

| 3.1.1 | The Council shall adopt a proactive approach to protecting and managing the District's trees. These policies will apply to all the Council's trees. The Council's Tree officer will be the primary point of contact for all District tree issues in the first instance. |
|-------|---|
| 3.1.2 | The Council shall undertake the recording, surveying and mapping of individual trees, groups and woodlands on Council-managed land within the boundaries of the District and will arrange their regular and routine inspection as required for each type and situation |
| 3.1.3 | The Council shall undertake the regular and routine risk assessment of its sites and trees and carry out re-inspection as required by its agreed procedures and programmes |
| 3.1.4 | The Council shall identify the work required on its trees in a regularly updated programme and shall ensure that the Council's tree stock is maintained in a cost-effective manner, which maximises natural capital, visual amenity, and associated benefits whilst minimising risks to public safety. The Council will work to create a balance between the needs of the residents, whilst still preserving the amenity of the area. The Council will provide public information, where appropriate, in advance of planned tree works and in advance of planting schemes. |
| 3.1.5 | The Council shall use current planning legislation to protect those trees it considers to be threatened and/or that it values. Applications to carry out work on protected trees will be evaluated carefully before permission is given. The Council shall also develop adequate procedures to protect its trees from damage by residents, developers etc. and will seek compensation from any organisation or individual responsible for significant damage to, or removal of, any council owned tree(s). Damage value may be calculated using the UK Court validated Capital Asset Valuation for Amenity Trees (CAVAT) process. |
| 3.1.6 | The Council shall ensure that every Council-owned tree that is the subject of any enquiry or complaint will be inspected on an individual basis. An inspection will be undertaken for any such tree, and the Council will undertake any works identified in line with best practice and this policy. Where possible, appropriate advice will be given. |
| 3.1.7 | The Council shall establish best practice to ensure adequate biosecurity in the District to prevent, manage the effects, and control serious tree pests and diseases which cause harm to public health or the tree stock |
| 3.1.8 | The Council will develop Woodland Management Plans and/or management prescriptions for all Council woodlands and survey and prescribe improvement and connectivity plans for Council hedgerows |
| 3.1.9 | The Council shall always use professionally recognised methods and standards of arboricultural practice as recommended in the British Standard 3998: 2010 - |

| | Recommendations for Tree Work document in its tree management and maintenance work programmes and develop specifications, schedule of rates and service level agreements to ensure efficiency, effectiveness, and economy. Work shall be scheduled and timely so as not to be detrimental to the tree species affected. |
|--------|--|
| 3.1.10 | The Council shall always use professionally recognised standards and/or arboricultural techniques to ensure environmental/ ecological best practice and will always identify and ensure appropriate management of trees in line with its plans for nature recovery, biodiversity, its Biodiversity Network, wildlife corridors or as landscape features, and using guidance from BS42020 |
| 3.1.11 | The Council shall promote and communicate the positive contribution and benefits made by trees to the district |
| 3.1.12 | The Council shall replant at least one tree, preferably three, whenever one is removed, whether due to health and safety, planting loss or other reasons. The newly planted tree will be positioned as close as practicable to the removed one. BS 8545 will be used as guidance for best practice |
| 3.1.13 | The Council shall aim to increase tree canopy cover* to a minimum of National Forest (or other legally required) targets, improve habitat connectivity, and meet carbon offset/climate emergency targets, by undertaking the planting of new trees, woodlands, community orchards, nutteries and hedgerows where suitable opportunities arise. |
| | *Canopy cover is an emerging issue for inclusion within the Councils Climate and Environment Action Plan and this issue is likely to be the subject of objectives and targets in future versions of the Climate and Environment Action Plan" |
| 3.1.14 | The Council shall make adequate resources available to ensure that it complies with its duty of care in respect of tree safety and other legal obligations and will develop a claims process for infrastructure damage and/or personal injury claims |
| 3.1.15 | The Council shall ensure that this Policy is be reviewed at least every five years or when there are major changes to legislation or best practice in respect of tree management. |
| 3.1.16 | The Council shall inspect, risk assess and prioritise tree work according to methodology defined in Section 4. |
| 3.1.17 | All tree work shall comply with, and will be quality assessed against, the Council's Tree-Work Specification (Appendix 1) and the appropriate British Standards. |
| 3.1.18 | The delivery of tree management and maintenance work and customer enquiry and complaint management will be assessed and measured using a Quality Assurance and Performance Management System |

3.2 Tree Work Management Policies

Decisions on tree work will be made according to the policies listed below:

| 3.2.1 | Where a tree poses a safety risk | The Council will remove dangerous trees or parts of trees in its ownership. Safety considerations will always be given priority. |
|-------|----------------------------------|---|
| | | Where trees on private land represent an immediate threat to people or property the Council will use its powers/ duty to legally intervene, alert the owner and, when necessary, arrange for work to be carried out and, where possible, recharge the landowner |

| | | Where trees on unregistered land represent an immediate threat to people or property the Council will assess the severity of the risk and the site location and conditions and take appropriate action, at its own expense, if necessary, pro bono publico, to meet its duty of care responsibilities |
|-------|---|--|
| 3.2.2 | Council trees touching buildings and structures | The Council will cut back its trees from properties where they touch windows, walls, roofs or gutters and to avoid light structures such as aerials, tiles or gutters being damaged by its trees moving in the wind and prevent property being engulfed. Preventative measures will be undertaken to avoid future damage where necessary. |
| 3.2.3 | Where Council trees are interfering with pedestrian or vehicular movement on footpaths or highways. | The Council will maintain clearance for pedestrians and vehicles over footways and roads respectively. Guidance recommends that a minimum clearance of 2.1m over footpaths and 5.2m above the carriageway of adopted highways be maintained. Trees on open spaces, which are not blocking the highway or sightline, will be left with a more natural shape where the branches may extend down to the ground |
| 3.2.4 | Council tree blocking sightlines or road signage, streetlights and any other street furniture. | The Council will clear any sightline where it is being blocked by low branches. To maintain vehicular and pedestrian safety. The Council will cut branches that are impeding streetlights, road signs and other street furniture, etc. To maintain vehicular and pedestrian safety. |
| 3.2.5 | Roots/growth affecting hard surfaces, infrastructure or property | Where it has been identified that roots or stems of Council trees growing under footpaths or close to property are the cause of problematic surface lift or subsidence, blocked or disturbed drains/ ditches etc. the Council will, or encourage the owner to, find an engineering solution. Felling will only be considered where the repair is essential and all other solutions have been considered and dismissed, usually when a satisfactory result cannot be achieved without damage to the root system that will undermine the future health and stability of the tree |
| 3.2.6 | Previously inappropriately planted Council trees on Public Open Spaces. | Where it has been clearly identified by the Tree Officer and/or external professional expertise, that trees have been planted too close to structures and are outgrowing their surroundings, pruning will be undertaken. Where trees are growing close to fences and/or boundary walls, engineered solutions will always be considered before felling. If future growth potential means that damage is foreseeable and unavoidable as the tree grows, preemptive felling may be the only long-term solution. There may also be an occasion where, because of essential works, situation or species, the tree is considered inappropriate to the site and may be removed. This may include thinning out tree plantings to allow other species to develop. Retained trees pre-dating a development site, due to poor planning/ inappropriate development, will not normally be considered for removal. |

| 3.2.7 | New planting schemes and the impacts on biodiversity. | The Council will give due consideration to the retention, recovery, connectivity, and creation of habitats when planning new tree planting schemes, to increase the biodiversity and amenity value of the District. |
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| 3.2.8 | Council trees affecting solar panels. | Works will only be carried out on trees which are restricting the efficiency of solar panels where the solar panel pre-dates the presence of the tree. |
| 3.2.9 | Liveability issues regarding natural phenomena. | Tree work and clearance work will not be carried out solely to alleviate problems caused by natural and/ or seasonal tree litter phenomena such as follows: • fallen leaves, pine needles, twigs etc. • sap exudation (e.g., honeydew) • falling fruits, nuts, blossom, bud cases etc • bird droppings • reduction or increase moisture to gardens • sucker growth • germinating seeds from trees • blocked or obstructed drains, gutters, flat roofs from tree deposits and leaves; presence of algae, moss build up |
| 3.2.10 | The Council will not carry out tree-pruning or tree removal directly attributable to: | TV or satellite/Wi-Fi signal reception. blocking of sunlight or man-made lighting during any part of the day. blocking or obstruction of a view from a residence. Interference with telephone or electricity cables (this is the responsibility of utility providers) |
| 3.2.11 | Pruning to prevent/ alleviate crime, youth nuisance and anti-social behaviour | The Council will not fell or prune Council-owned trees solely to alleviate problems caused by crime, youth nuisance or anti-social behaviour, unless there is clear evidence that all other approaches have been tried and have not been successful. These measures would include, surveillance, Public Spaces Protection Orders (PSPOs), attempts to arrest/ prosecute offenders, youth street-worker interventions, SARA model (Scanning, Analysis, Response, Assessment) etc. The preservation of the tree will take precedence over such considerations. Unauthorised tree swings, structures etc. will be removed where necessary for safety reasons. |
| 3.2.12 | Third party sponsorship | The Council will consider accepting third party sponsorship for tree work only where there are good arboricultural reasons but are not priority work for the Council. Such work shall be carried out using sound arboricultural practice by approved professional contractors with Tree Officer supervision if required. |
| 3.2.13 | Overhanging branches | The Council has the same responsibility as a private landowner or neighbour in respect of overhanging branches and is only obliged to cut them back in circumstances where damage is being caused to adjacent structures or where the tree has been identified as being hazardous. Notwithstanding neighbours can cut back branches to their property boundary, this should completed using |

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| | | good arboricultural practice, must not damage/ unbalance the tree and only with prior consent from the Council |
| 3.2.14 | Tree planting – trees, woodlands, hedgerows, and small shelter belts | The Council will plant specimen trees and new, species rich, native woodlands and hedgerows in appropriate locations to meet a variety of objectives, including habitat creation and connectivity, carbon capture, the screening of unsightly development, the provision of shelter and the enhancement of the landscape ensuring planting the right tree in the right place |
| | | The Council will work closely with The National Forest Company in securing grants to help support the Council's tree planting vision |
| | | All specimen trees will be planted and cared for according to the Council's Planting Specification and BS 8545: 2014 (<i>Trees: from nursery to independence in the landscape</i>) |
| 3.2.15 | Veteran, aging, notable, trees and semi-natural ancient woodlands | The Council will manage veteran, aging and notable trees in a way that preserves their unique characteristics. When managing trees and woodlands, due consideration will be given to biodiversity issues in line with the Biodiversity Duty for Public Authorities enshrined in the Natural Environment and Rural Communities Act 2006 and other relevant legislation |
| 3.2.16 | Standards of tree work | All works to Council trees will be carried out to comply with British Standards 3998: 2010 'Recommendations for Tree Work'. Any tree work for the Council shall be carried out by operatives fully trained to undertake arboricultural tree work and should be Arboricultural Association approved, or able to demonstrate that they have achieved a similar standard of competency. All personnel engaged in undertaking tree works must be adequately trained and hold all the accepted minimum qualifications and be fully competent with relevant experience in undertaking such tasks. |
| 3.2.17 | Customer enquiries | Customer enquiries and complaints received will be considered sympathetically and the Council will deal with each case on an individual basis. |
| | Scope of Policy | This Policy applies to all Council-owned trees |
| | | Additional Specific Policy Points |
| | Housing Trees* | Tenants shall not undertake arboricultural works (pruning or felling etc.) without written approval from Tree Officer, in accordance with tenancy agreements. Tenancy agreements will make clear who is responsible for managing existing trees on each property, including those planted by current tenants and previous tenants. |
| | | Tenants must obtain Council permission before planting any trees. |
| | | Where housing land ownership is in dispute investigations will be made aiming to resolve tree ownership issues. |
| | | |

| | The new planting of fast-growing conifers, for example, Leyland Cypress, will be actively discouraged on Housing Dept. land. Only in exceptional circumstances will such planting be allowed. Tenants that are less able to maintain their gardens may be given assistance by the in-house Operational Services team and /or Housing Officers who would be able to report any issues. Therefore, proactive inspections and tree work shall focus on properties with substantial trees where the risk is more significant. These properties will be identified, and the trees assessed, and re-inspections set accordingly. *All council-owned and managed estates throughout the District have open spaces and gardens which have been planted with trees. It is here that tenants and housing communities come into the closest contact with trees. This Policy applies to all the Council's Housing land. |
|-----------------------------------|--|
| Corporate Property | All Corporate Property owned trees will be managed in line with SDDC Tree Policy. |
| Planning and Strategic Housing | The Council shall manage its trees, hedgerows and tree-related habitats in line with the Council's Tree Policy to maximise their contribution to the development opportunities in the District. |
| | The Council will rationalise and review its TPO processes and systems and review regularly to meet changing demands and regulation. |
| | The Council will review conditions relating to newly planted trees in developments. |
| | The Council will review the protection status of trees on Public Open Space maintained by management entities/ companies. |
| | TPOs will be placed on all trees growing on public open space which is transferred to management companies for maintenance. |
| Environmental Health | Dangerous Trees on Private Land |
| i icaiu i | The Council will use its discretionary powers under the Local Government (Miscellaneous Provisions) Act 1976, Section 23, to deal with trees in private ownership that are dangerous. This legislation only allows the Council to become involved with trees that pose an imminent threat to people or property. |
| | (The Local Government (Miscellaneous Provisions) Act 1976 does not enable the Council to become involved with private trees causing a nuisance to a neighbouring property by causing shade, blocking views, or dropping leaves, flowers or fruit etc. unless the trees are imminently dangerous.) |

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| | Problems associated with High Hedges and covered by the Anti-Social Behaviour Act 2003 and will be dealt with by the Environmental Health Department as advised by the Tree Officer. |
| Closed Churchyards* and Ecclesiastical Law | Regard must be given to guidance issued by the Church Buildings Council as to the planting, felling, lopping and topping of trees in churchyards as required by the Faculty Jurisdiction (Amendment) Rules 2019 |
| | *The Council maintains a number of closed churchyards throughout the District. These churches are receiving no further burials. In addition, the Council manages the large tree collections at Newhall and York Road Cemeteries as well as the trees at is smaller cemeteries i.e., Etwall, Marston on Dove. |
| | The closed churchyards contain some of the oldest and finest specimen trees in the District and contain typical long-lived species such as Yew. The Cemeteries and majority of churchyards are fully accessible to the public during the daytime. |
| Biosecurity | The Council shall ensure best practice biosecurity practice in managing its trees, woodlands, hedgerows, and tree-related habitats in to minimise the effects of harmful invasive pests and diseases |
| Biodiversity | The Council shall ensure best practice biosecurity practice in managing its trees, woodlands, hedgerows, and tree-related habitats in to aid nature recovery and improve ecosystem services |

4.0 Inspections, Risk Assessment and Records

Classification of Risk

The Council owns and controls three large parks and numerous recreation grounds, allotments, cemeteries and closed churchyards, woodlands, common land, sheltered housing estates, council houses and industrial sites. Most of these green spaces contain a tree population of varied age, species, and condition. Each area is given a classification code and then sub-divided into category 1, 2 or 3 in descending order of risk, depending on the potential risk to the public and property that the tree stock poses.

A.2 Council tree work priorities

A.2.1 Risk scoring is used to prioritise work by identifying the trees likely to cause the greatest harm. Those trees with a higher score will generally be dealt with first but this may be modified by species, age and location. For example, practical management goals and replanting requirements may mean some lower scoring trees may become a higher priority for work.

Each area will be given a classification code and then sub divided into category 1, 2 or 3 depending on the potential risk to the public that the tree stock poses.

This classification then determines the frequency of future inspection.

The factors affecting the classification include the age of the tree stock on a particular site, the amount and nature of public usage and the trees proximity to roads, footpaths or constructions within or adjacent to the site.

Risk Zones

It is essential that all areas for which the Council is responsible are categorised in relation to the risk they represent. This is in conformity with industry best practice and is a significant step in ensuring a defensible system of tree management is implemented. This will be, in the main, a desk-based exercise, with Risk zones being mapped and recorded as a dataset on the Council's Ezytreev (Tree Management software) System.

4 e) Inspection Records

The results of tree inspections will be recorded on the 'Ezytreev' Tree Management System.

Each job will be categorised and will reflect on the urgency of the situation, the degree of inconvenience being caused and the best time of year for the work to be undertaken. Unscheduled site inspections will be carried out following extreme weather events, or in response to a request from a third party.

The Council will use its Risk Management and the Tolerability of Risk Framework for tree risk-benefit assessment and management. It will manage the risk from trees and branches falling and other tree problems using four easy to understand 'traffic light signal' coloured risk ratings.

- Red High / intolerable risks will be reduced to an Acceptable level as soon as possible
- Amber Medium / action required risks will be reduced to an Acceptable level, within a scheduled work programme
- **Yellow Tolerable / incipient risks** will not be reduced but will require an increased frequency of assessment than green **Acceptable** risks
- Green Acceptable risks will not be reduced unless the identified work is in line with policy conditions and is within council budgets and resources

The Council has limited resources for carrying out identified tree work, and there are many factors which influence how quickly required work can be realistically achieved, including available workforce and/or contractors, weather/ ground conditions, access issues, bird/ bat protection etc. High risk work will be carried out as soon as practically possible. All other work will be classed as non-high risk.

The Council will make risk reduction work the priority. However, this will be done pragmatically, for example, where it makes economic sense, it will avoid sending a tree crew from one side of the operating area to another to carry out two different jobs where more time is spent travelling than doing the work. The Council also must deal with a variety of tree tasks and range of risks from trees, such as low branches, obscured road signs and sightlines, formative pruning, reversion removal, tree staking etc. If it means more can be done with its tree budget, the Council will synchronise this kind of work with other important tree work in the neighbourhood.

Outside of emergencies, the Council will carry out risk reduction work in accordance with the results from the planned tree inspections. Required identified work will be scheduled on a regular basis. The Council will assess how much risk reduction work there is, where it is, and how much of its tree management budget is needed to spend on it. This will help prioritise the work, and coordinate it with other tree maintenance so that work can be planned in a practical and cost-effective way

Where tree work completion is not possible within the planned schedule it will be recorded as outstanding and will be carried forward and completed as soon as achievable/ practicable.

These policies have been designed and created in line with government and august body guidance and have been benchmarked against other local authority policies and best practice. They are based on the previously agreed South Derbyshire District Council Tree Management Policy (2010).



Appendices to the Tree, Woodland and Hedgerow Management Policy

Cultural and Community Services

March 2022

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| | |
| | |

Associated Documentation

| Description of Documentation | |
|------------------------------|--|
| | |
| | |

Appendix A: Specification for Tree Works

A.1 Pruning and Felling Operations:

A.1.1 Appendix 2 Specification for Tree Works

All tree work carried out on behalf of the Council shall comply with and will be quality assessed against this tree-work specification. This provides general instructions on how tree work will be carried out, particularly pruning, by describing different pruning techniques and how they shall be used and for what reasons. It supplements Policy point; 'Standards of Tree Work'. The quality of tree work undertaken is key to successful tree management and are the minimum standards the Council will accept. It could also be utilized for providing additional information to private tree owners and managers, particularly those with protected trees.

The British Standard Tree Work - Recommendations BS3998:2010 is referred to through this document. It is a more comprehensive guide to tree management techniques and will also be used to provide expected standards in relation to tree work.

Introduction

Pruning is the most common tree maintenance procedure. Pruning is often desirable or necessary improve tree structure, limit nuisance or maintain safety. Poorly executed or unnecessary pruning can do more harm than good since each cut has the potential to change the growth of a tree, cause damage or allow the entry of wood decaying organisms, therefore no branch should be removed without a good reason. Older trees do not tolerate pruning as well as younger trees and substantial pruning can be very damaging. The effect of pruning also varies between species and some are not naturally tolerant of cutting, notably beech and birch.

There should be a good reason to remove more than a quarter of a tree's leaf area in a single year, as this could seriously damage the tree (there are exceptions for practices such as pollarding). It is important to consider pruning over the entire lifespan of the tree or trees involved and not as a one-off single operation. Many trees generate adventitious sprouts, in response to over-pruning, as they attempt to replace the stored energy. However live-branch pruning is an essential part of forming good crown structure and is a necessary procedure in the management of specimen trees within residential parks and gardens.

This good practice guidance outlines the acceptable standards of tree work at the present time. It is based on various guidance but primarily on the British Standard Recommendations for Tree Work (BS3998:2010) and the Arboricultural Advisory and Information Service's Arboriculture Research Note 48, 'A Definition of the Best Pruning Position'. Any reputable service provider will be aware of and familiar with these publications and will be able to carry out work to the required standard. This guidance deals with the most common procedures undertaken in tree work, however more specialised pruning may occasionally be specified.

The type of pruning will vary according to the tree species, age, condition, past works and the nature of any fault or complaint associated with the tree.

- A.1.2 When is pruning justified? Pruning is usually found to be necessary because of the following reasons:
 - To maintain health and safety of the tree.
 - Obstruction to users of the highway and/or private property.
 - To abate actionable nuisance.
- A.1.3 Intervals for Pruning Pruning can take place at most times of the year but ideally leaf Page 38 of 189

- flushing and fall should be avoided as well as flowering periods. Certain species have more specific times because of the risk of disease and/or bleeding. (See table B1)
- A.1.4 Although most minor pruning can be carried out at any time of the year, where possible it is desirable to avoid pruning operations when deciduous trees are coming into leaf and in the autumn when they are losing their foliage as the trees ability to close wounds is depleted and the tree can lose valuable energy reserves. This is particularly important if it is necessary to carry out heavy pruning or work on older trees.
- A.1.5 The pruning of maples (including sycamore), lime and birch should be avoided in the early spring when the sap is starting to rise as they will bleed sap from the pruning wound. This bleeding is harmless but wastes the trees resources and is unsightly.

A.2 Working Arrangements: General

B.2.1 Work Categories

- B.2.1.1 All instructions under this Service will be given in writing by the Authorised Officer to the Service Provider except in the case of Emergency works where the instruction may be given orally and will be confirmed in writing
- B.2.1.2 Each such instruction will indicate the time within which the work must be completed. The Service Provider will be given as much notice as possible of tasks to be carried out with the intention of providing an even workload throughout the year.

B.2.2 Emergency Callouts

- B.2.2.1 The agreed Service Provider shall provide all emergency callout cover outside normal working hours, including Bank Holidays, with response times being developed as part of service level agreements
- B.2.2.2 The Authorised Officer shall be informed of any emergency callouts undertaken by the Service Provider with information on the circumstances around the call-out. The Service Provider will remove all arisings from such operations, being cleared within 12 hours. Service Providers will be given and be expected to understand the Council's Emergency Plan TBC. Major tree incidents will be tackled with reference to this Plan

B.3 Communications

- B.3.1 The Service Provider shall ensure that a suitable member of its own staff is contactable by the Authorised Officer during all tree work operations, including tree planting
- B.3.2 All gangs working under this Service shall be contactable via a mobile telephone linking the Service Manager to his employees. This is to enable the Authorised Officer to obtain a prompt response from the Service Provider when required.

B.4 Access

- B.4.1. Access to the sites shall be by public roads or other defined routes, which shall be identified by the Authorised Officer either on plans or on site. The Service Provider will be responsible for ensuring that its operatives' vehicles and those of suppliers and others employed on the works use only agreed routes
- B.4.2 Where it is necessary to enter or cross land which is not the Council's property, or which is in the possession of another party, the Service Provider shall normally be responsible for making their own arrangements for access. Where difficulties arise the Authorised Officer may assist in making suitable arrangements.

- B.4.3 The Service Provider must ensure that where vehicular access has been gained to a site by unlocking a gate or removing a bollard or barrier, the access is re-secured and locked where applicable immediately behind the Service Provider's vehicles using the access.
- B.4.4 The Service Provider shall ensure that site transport directly or indirectly involved in the works shall at all times when leaving the site be in a state of cleanliness to prevent the fouling of public or private roads leading to and from the site.

B.5 Statutory Services

B.5.1 The Service Provider shall be held responsible for locating and marking the position of all statutory undertakers' apparatus and private supplies e.g. water, gas, electricity, telephone, mains and service connections and is to arrange with the appropriate authority for the disconnection of services and removal of fittings and equipment where required and also for reconnection.

B.6 Work in Public Places

- B.6.1 Where works are to be undertaken at locations to which the public have access, the Service Provider shall take every precaution to ensure their safety. This shall include providing sufficient staff to restrict or redirect the public and erecting signs, cones, barriers and the like as necessary.
- B.6.2 The Service Provider shall not leave any Plant unattended on any location without the prior consent of the Authorised Officer in which case it will be left in a safe condition with adequate warning signs, lamps, cones and the like provided to safeguard the public. Any liability will reside with the service provider

B.7 Protection of Trees, Shrubs and Other Site Features

- B.7.1 The Service Provider shall take all reasonable precautions against damage to the remaining trees and shrubs on the area or in any neighbouring woods, or to buildings, walls, gates, fences, hedges, drains and other public services, watercourses, roads, rides and tracks in the vicinity of its work and shall be liable for any damages thereto due to any act of default of the Service Provider and shall make good any damage at their own expense
- B.7.2 At no time shall the Service Provider use climbing irons (spikes) when climbing live trees, except where those trees are to be felled. Standing trees must not be used as an anchor point for winches unless prior consent is received from the Authorised Officer
- B.7.3 Ruts and damage to grass areas shall be made good before the Service Provider leaves the site and to the satisfaction of the Authorised Officer.
- B.7.4 The Service Provider shall be responsible for all expenditure incurred for any reinstatements or replacement required following works.

B.8 Disposal of Timber And Other Arisings

B.8.1 Brushwood (Up to 125mm diameter)

Unless otherwise specified by the Authorised Officer or the site is inaccessible, all brushwood shall be chipped, and the chippings disposed of by the Service Provider at a site of its own discretion

B.8.2 Cordwood and Timber (in excess of 125mm diameter)

Unless otherwise specified by the Authorised Officer, the Service Provider shall dispose of all cordwood and timber. If the council requires such wood to be retained the Authorised Officer will inform the Service Provider of the specifications the wood will be cut to and the site, if any, to which it is to be removed. This site may be different from that indicated in 8.1.

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The Service Provider shall ensure that any timber or cordwood left at a specified storage site shall be stacked in a safe and neat condition.

- B.8.3 All arisings, including stakes, ties and tree guards (where applicable) shall be removed from the site daily unless prior permission to do otherwise is received from the Authorised Officer. Where permission is given to leave arisings, timber and cordwood on site, the Service Provider shall be fully responsible for ensuring that they are left tidy and in a safe and secure condition. Any cordwood and timber not required by the Council will be removed by the Service Provider and disposed of at their own expense
- B.8.4 All removal and disposal must be carried out safely and the movement and disposal of material must comply with all relevant legislation which is in force at the time of the work being carried out including provision of waste transfer notes where applicable.
- B.8.5 Any tipping fees or other charges or costs incurred in the removal or disposal of any arisings will be assumed to have been included in the Service Providers rates.
- B.8.6 The working site shall be left clean, tidy and in a safe condition at the end of each working day.

B.9 Health and Safety

B.9.1 General

The Service Provider in all operations will comply at their own expense with all current and future relevant codes, Statutory Instruments, European legislation, regulations and statutes relating to health, safety and welfare in forestry, arboriculture, biodiversity, landscape and agricultural operations.

B.9.2 Work Wear

Whilst in any work location all of the Service Provider's employees shall wear appropriate safety footwear for the conditions and type of work undertaken, in accordance with their risk assessments.

- B.9.3 The Authorised Officer requires there to be two experienced operatives on site at all times whilst either chainsaw or chipping machine are employed. At least one grounds operative must be equipped and able to climb in order to undertake aerial rescue should the need arise.
- B.9.4 Reflective/ high visibility clothing shall be worn at all times when engaged in work on public highways.
- B.9.5 First Aid

At least one member of a work team should have a recognised First Aid qualification to comply with the H&S (First Aid) Regulations 1981

B.9.6 Use of Chemicals

In this document the term "pesticides" includes products such as herbicides, fungicides and insecticides. The use, application and storage of pesticides shall be carried out in accordance with the provisions laid down in the Control of Pesticides Regulations 1986, Food and Environment Protection Act 1985 and the Control of Substances Hazardous to Health Regulations 1988 and as defined in the Provisional Code of Practice for the Use of Pesticides in Forestry 1989 and subsequent reviews of this legislation.

B.9.7 The Service Provider and all its employees involved in the storage, transport or application of any pesticide shall be fully trained and certificated to undertake the required operation.

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The Service Provider shall supply the Authorised Officer with a list of employees who hold the relevant certificates, together with copies of those certificates before the commencement of the Service. The Service Provider shall keep the Authorised Officer updated should any employee gain certification during the course of this Service.

- B.9.8 Should the use of any pesticide result in any damage whatsoever to any turf, plants, trees or soil other than those intended specifically to be controlled by the product or to any other flora or fauna within or outside the area to be treated, then the Service Provider shall be held fully liable and shall fully indemnify the Council accordingly.
- B.9.9 The Service Provider shall ensure that all operatives involved with the application of pesticides are supplied with, and wear at all times, appropriate protective clothing complying with the recommendations for the chemical being handled.
- B.9.10 All operators must be supplied with and must use appropriate equipment to apply the pesticides concerned.
- B.9.11 All pesticides shall be kept safe under lock and key when not in use. Empty containers shall be removed from site, washed out and disposed of safely. Suitable records shall be kept for all stock and its use.
- B.9.12 Use of pesticides shall only be undertaken during suitable weather conditions.
- B.9.13 The Service Provider shall take all necessary precautions to protect rivers, streams, waterways and the like against silting, erosion and pollution which may be likely to damage water supplies or cause injury to fish or plant life.
- B.9.14 Operators shall have sufficient water supply for drinking, personal washing, washing down equipment and diluting pesticides as necessary.

B.9.15 Fires

No fires shall be lit in any park, garden, open space or woodland, without the prior consent of the Authorised Officer. Where fires are permitted, the Service Provider shall:-

- ensure that the fire is controlled to prevent damage to surrounding trees and shrubs (crown, canopy, stem and root) and property and to prevent nuisance from smoke.
- ensure that fires are not lit under or near to overhead power lines or close to highways
- ensure that the fire is not allowed to burn unattended at any time.
- At the end of the working day, the Service Provider must completely extinguish and liberally douse with water all fires so that when going off site, the fire site cannot constitute a danger to the public and the environment.
- ensure that on completion of all works, the fire site shall be tidied nearly and all non-combustible debris removed to a legal tip.
- that the local Fire Service is informed of the location of fires before they are lit.

B.9.16 Noise

The greatest care shall be taken by the Service Provider to keep noise to a minimum at all times, having regard for nearby offices, houses and flats and they shall abide by the requirements of the 1989 Noise at Work Regulations and the working hours requirements.

B.9.17 Tools and Equipment

The Service Provider may use such tools and equipment as deemed suitable. All tools shall be kept sharp and in serviceable condition.

B.9.18 The Service Provider shall ensure that all staff engaged in the use of chainsaws hold the appropriate Chainsaw Certification for the task being undertaken.

B.9.19 Defects in Trees

The Service Provider shall not be expected to have foreknowledge of less obvious defects in trees but, where applicable, they shall report any defects to the Authorised Officer to agree on any necessary variation to the work. Failure to report any obvious defects may result in the Service Provider being liable should any claim against the Council be made.

WORKING ARRANGEMENTS: SPECIFIC

B.10 Highways

- B.10.1 This work is carried out under a cultivation licence agreement with the Highway Authority, Derbyshire County Council.
- B.10.2 Where work is to be carried out adjacent to a public highway, the Service Provider shall arrange the works so as to avoid traffic congestion and public inconvenience and shall make all necessary arrangements with Police, Fire Service, Ambulance Services and Bus Companies. The Service Provider shall be responsible for all prior erection of notices and "no parking" cones where clear working sites are required.
- B.10.3 The Service Provider shall comply with the recommendations contained in the booklet "Safety at Street Works and Road Works A Code of Practice" (1992) issued by HMSO.

B.11 Cemeteries

B.11.1 The Service Provider shall give at least 48 hours' notice of any work to be carried out in any cemetery, whether open or closed to the Cemetery Manager. The Service Provider on arrival at the Cemetery should contact the Cemetery Manager. The Service Provider shall stop work if requested either by the Cemetery Manager or Authorised Officer should any burials be taking place in the cemeteries in which he is working at the time. Contact numbers are given at the end of this Section.

B.12 Pond Works

B.12.1 The Service Provider may occasionally (1 or 2 days per year), be required to carry out works on or around areas of water which shall require use of a boat. In such instances, the Service Provider shall be required to undertake an appropriate risk assessment, to supply a boat in a suitable and safe condition and also to provide all necessary safety equipment e.g., life jackets.

B.13 Residential Areas

B.13.1 Where work may affect occupiers living in an area e.g., if access to their property is required, the Service Provider must give 48 hours' notice to the relevant occupants except in the case of life/property-affecting emergency.

B.14 Pruning

B.14.1 General

Subject to General Condition 16, unless specified otherwise, tree works should conform to British Standard 3998: 1989 - Tree Work, or any subsequent revision thereof.

B.14.2 When carrying out work to trees, growth shall be cut approximately one metre clear of any streetlamps, or cables of suspended street lighting, traffic signs, traffic lights, street name plates etc. Growth should be cut approximately 2 metres clear of any window or adjacent

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property. Growth shall be lifted 3 metres clear over pavements and 5.5 metres clear over carriageways, or as directed by the Authorised Officer.

B.14.3 In removing growth, branches shall be cut back to another branch or limb to give a natural formation and presentation, the angle of the cut should be the mirror image of the branch bark ridge (see Fig1)

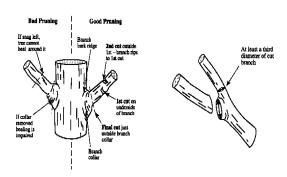


Fig 1

B.14.4 Appearance of Trees

Each tree shall be individually considered and the general description of the work to be done shall be interpreted in relation to the shape, size, character, condition, and species of each tree. All operations carried out shall be completed so as to leave each specimen with a pleasing and well-balanced appearance, compatible with safety. The Authorised Officer shall determine this.

B.14.5 Timing

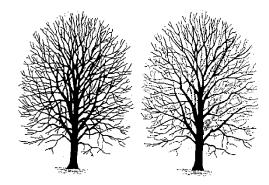
The Service Provider shall ensure that the species indicated below are not pruned otherwise than during the circumstances specified. Further information is given in BS3998:2010 British Standards 3998: 2010 'Recommendations for Tree Work'. For the purposes of this policy, other genera can be pruned all year round. Pruning should be avoided when any tree is under stress from environmental factors for example during of soon after a period of drought or waterlogging.

Table B1

| Genera | Times |
|--|---|
| Corylus spp Acer spp Betula spp Alnus spp Carpinus spp | Only to be pruned in full leaf and before October |
| Juglans spp | After 23 rd July and before late September |
| Prunus spp | Following flowering and before 31st August |

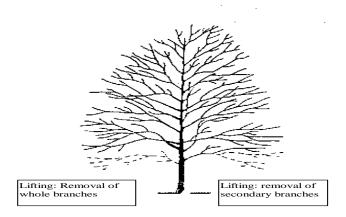
B.14.6 Crown Thinning

Crown thinning is generally undertaken, when there is a desire to improve light through the canopy of a tree. It involves the removal of a percentage of secondary and small live branch growth from throughout the crown to produce an even density of foliage around a well-spaced and balanced branch structure. Crossing, weak, duplicated, dead and damaged limbs are removed. **Fig 2**



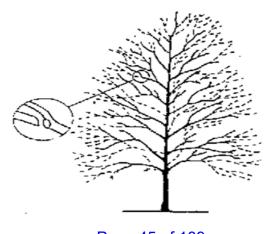
B.14.7 Crown Lifting

The removal of lower branches or parts of branches in the crown to achieve adequate height clearance, considering for each individual tree the total tree height, the site, traffic (pedestrian and vehicular) and good Arboricultural practice. This operation may also include the removal of major limbs. (This should be carried out in a way that maintains an acceptable, balanced crown shape and a branch structure conducive to the future development of a healthy, mechanically sound crown.) **Fig 3**



B.14.8 Crown reduction

Crown reduction is defined as the reduction of the complete outline dimension of the canopy, from the tops of limbs and branches toward the main trunk, by pruning growth to an appropriately sized lateral branch, twig, or bud to leave a flowing silhouette. In addition, all soft growth from the tree's trunk shall be removed from those trees being subject to a crown reduction. **Fig 4**



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B.14.9 Coronet Cuts

A coronet cut is a technique for producing a natural fracture effect in cut stubs ends. It is carried out as a pruning treatment to a stub or reduced limb to mimic natural breakage. The form of the coronet cut is designed to shape the branch or trunk end-surface to resemble the fracture that might be imagined following a storm, such as Beaufort storm force 9/10 and is cut to resemble a broken or shattered appearance.

B.14.10 Pollarding

This practice is mainly carried out on trees which have a history of pollarding (e.g. Lime trees in Churchyards). All the regenerated shoots and branches of the tree or shrub are cut back to the main stem over the entire Pollard with the objective of producing a quantity of vigorous shoots from the bole. When correctly done, this form of pruning enables trees, which normally grow much larger, to be kept in restrictive locations. Pollarded trees can often outlive natural un-pollarded specimens'

B.14.11 Re-Pollarding

This work will usually apply to re-grown Lime trees. These trees historically managed as pollards have fully re-grown crowns. This work will then return these trees to bi-annual pollard management.

B.14.12 Retrenchment Pruning

Retrenchment pruning is term used to describe the technique that has been developed in the field of environmental arboriculture to imitate the natural process of ageing. Crown retrenchment is used to describe the way in which peripheral dieback occurs as the tree redirects energy and growth to the formation of a consolidated lower region of the crown.

B.14.13 Ivy Removal

In cases where trees are colonised by ivy, this can be left undisturbed unless the tree is becoming visibly suppressed or is likely to be vulnerable to wind damage. Ivy provides valuable habitat and should not be removed during the bird nesting season.

B.14.14 Epicormic Growth Removal

This operation involves the removal of epicormic growth from the base and main stem to 1m above the 1st. main limb, or 5m whichever is the greater. (Removal of epicormic growth must be kept to a consistent height, considering the different type and size of trees on each site). All final cuts are made level with the source branch, stem, or root so as not to leave a stub and are made with hand tools.

B.14.15 Removal of Dead Wood

All dead, dying or diseased branch wood, broken branches or stubs left from previous tree surgery operations are removed from the tree, and from within any cavities within the tree.

B.14.16 Reinstatement of Holes

Holes in the ground resulting from stump grinding or grubbing operations shall be treated as follows: -

- all arisings from the chipping operation to be removed (see Section 16.4.)
- the hole to be backfilled and compacted with topsoil according to BS3882: 2007. Soil to be supplied by the Service Provider.
- topsoil should be of medium texture, neutral to slightly acid and stone free.
- topsoil should be raised to 100mm proud of the surface of all holes to allow for settlement.

B.14.17 Stump Treatment

Broadleaves: in order to prevent re-growth, the stumps of broadleaf trees shall be treated with an approved herbicide, unless instructed that coppice regrowth is required.

Conifers: in order to prevent infection by Heterobasidion annosum (Syn: Fomes annosus), the stump of conifers shall be treated with an approved herbicide where instructed.

Before the application of herbicide, the cut surface of the stump should be scored with a chainsaw in order to expose a greater surface area to the chemical being applied.

B.14.18 Service Providers must ensure that use of chemicals does not compromise compliance with the Wildlife and Countryside Act 1990, or any subsequent legislation.



Please Note: The Plug Pack and the Ecoplug 13 mm Drill Bit are sold separately



Appendix B

N.1 Legislative Context

South Derbyshire District Council's Legal Position in Relation to Trees in its Ownership/Duty owed by landowners regarding responsibility and risk

- N.1.1 Owners of trees have a legal duty of care and are obliged to take reasonable care to identify risks and ensure that any foreseeable hazards can be identified and made safe. Although it is not possible to completely eliminate the risk of a tree failing, there are often indications that a tree may be in decline, have structural faults, is damaging property or is suffering from decay or pests and diseases. Many of these signs can be recognized by first-line trained inspectors who can then instigate further investigations by a qualified arboriculturist.
- N.1.2 Under UK law, in England and Wales, the Occupiers' Liability Act 1957 and 1984 governs liability. The earlier Act deals with any liability relating to visitors, i.e. persons who enter the land or premises either by invitation or by permission. The later Act deals with liability to other persons, including trespassers. Occupiers can be held negligent in their duty of care even if injury or damage occurs on land where people do not have access by right or invitation. Under General Liability, a tree owner has a 'Duty of Care' to its 'neighbours' with regards to the regular inspection and hazard abatement of its tree stock. This duty is laid down in
 - Occupiers Liability Acts of 1957 & 1984
 - Highways Act 1980 (especially section 130),
 - The Miscellaneous Provisions Act 1976 'Dangerous Trees and Excavation'
 - Health & Safety at Work Act 1974 (for bystanders' sec 3(1)).
 - Criminal Liability can be pursued under Section 3 of The Health and Safety at Work Act 1974, where there is a general duty of care at Common Law to take reasonable care to avoid injury to your neighbour.
 - Corporate Manslaughter and Corporate Homicide Act 2007
- N.1.3 In the event of a claim arising from personal injury or other damage involving a tree, the occupier of land will, in most cases, be liable if found negligent in meeting their duty of care.
- N.1.4 Without any system of inspection or maintenance, the consequences to the Council are not simply monetary but could lead to conviction under the Corporate Manslaughter and Corporate Homicide Act 2007. For proof of negligence, it will usually have to be shown that it was reasonably foreseeable that the tree might do damage and that mitigation measures were insufficient. It for this reason that trees identified on a schedule for treatment should be dealt with within the required timescales. If a tree has not been dealt with in the recommended 'foreseeable' timescales the council is likely to be deemed liable
- N.1.5 Liability claims can be made against the Council if it is alleged that the Council's negligence is deemed to have caused injury, loss or damage to a third party or their property, for example if a tree branch falls and damages a car. Claims of this nature will be decided on the facts of each claim. The Council puts itself in the best possible position possible to defend any claims if it can demonstrate that it has a reasonable risk-based approach to inspection and a thorough pro-active maintenance programme for its trees and keeps accurate records to demonstrate that this has been adhered to. The Council must prove it adheres to its approved policy, processes and work programmes to mitigate its risk of proven negligence. Where negligence is not proven, the failure of a tree would be deemed an "Act of God".

- N.1.6 Trees in Towns II (a study carried out for the Department of Communities and Local Government by ADAS (Agricultural Development and Advisory Service) and Myerscough College in 2008) states that at least 40% of the local authorities' tree maintenance work should be done on a systematic, regularly scheduled cycle. This is in contrast to work that is done 'on demand' in response to requests, complaints or hazardous situations. The 40% level is now generally recognised as a benchmark indicating a relatively systematic and planned approach to tree maintenance work.
- N.1.7 Generally, legal precedents from the courts appear to indicate that the standard of inspection is proportional to the size of and resources available (in terms of expertise) to the landowner. The courts have not defined the standard of inspection more precisely than the standard of "the reasonable and prudent landowner". The HSE states in the HSE sector information minute Management of the risk from falling trees (HSE 2007), that: "for trees in a frequently visited zone, a system for periodic, proactive checks is appropriate. This should involve a quick visual check for obvious signs that a tree is likely to be unstable and be carried out by a person with a working knowledge of trees and their defects, but who need not be an arboricultural specialist. Informing staff who work in parks or highways as to what to look for would normally suffice".
- N.1.8 Recent court cases have concluded that landowners of trees adjacent to high-risk zones such as highways should ensure a minimum of 18-monthly inspections are undertaken
- N.1.9 Pro-active, defendable tree management
- N.1.10 All tree-owning Council's should operate a pro-active defendable system for managing trees and tree risk (for court/ tribunals/ ombudsman/ insurance purposes). Accepted good practice, as benchmarked with similar councils, usually includes the following elements
 - A Tree Management/ Maintenance Policy
 - A stock inventory of all owned trees (preferably on an e-database)
 - All owned trees are mapped (preferably using a GIS-based system)
 - All trees are risk-assessed using a recognized assessment system
 - All trees are inspected according to the priorities of risk assessment system
 - A system for collating tree concerns from members of the public etc. with appropriate follow-up inspections
 - All essential safety work and required treatments collated into a tree work programme based on inspections, priorities and identified risks/hazards etc.
 - Resources made available to deliver the identified essential tree work programmes

N.1.11 Wildlife and Countryside Act 1981(Trees)

The *Wildlife & Countryside Act 1981* is one of the most important pieces of Wildlife legislation in the UK. It states it is an offence to:

- Intentionally kill, injure or take any wild bird
- Intentionally take, damage or destroy the nest of any wild bird while that nest is in use or being built
- Intentionally take or destroy an egg of any wild bird

The Wildlife & Countryside Act 1981 has several subsequent amendments the most important being the - The Countryside and Rights of Way Act 2000 (CROW) which under Schedule 12 of the Act strengthens the legal protection for threatened species. It also makes certain offences 'arrestable' and importantly and significantly creates a new offence of **reckless disturbance**. It also confers greater powers to police and wildlife inspectors for entering premises and obtaining wildlife tissue samples for DNA analysis, and also enables heavier penalties on conviction of wildlife offences.

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N.1.12 The Natural Environment and Rural Communities Act 2006

Section 40 of the NERC Act places a duty to conserve biodiversity on public authorities in England. It requires local authorities and government departments to have regard to the purposes of conserving biodiversity in a manner that is consistent with the exercise of their normal functions such as policy and decision-making. 'Conserving biodiversity' may include enhancing, restoring, or protecting a species population or a habitat

N.1.13 Bats and Roost Sites

All bat species and their roosts are legally protected in the UK. All bats are listed as European protected species of animals in the European Union's Council Directive 92/43/EEC of 21 May 1992 on the Conservation of Natural Habitats and of Wild Fauna and Flora, better known as the Habitats Directive.

This Directive is implemented in the UK under the Wildlife and Countryside Act 1981 (Schedule 5). They are also included in Schedule 2 of the Conservation (Natural Habitats, &c) Regulations 1994, and The Countryside and Rights of Way Act 2000. The Acts and Regulations include provisions making it Illegal to:

- Recklessly or deliberately kill, injure or capture (take) bats.
- Recklessly or deliberately disturb bats (whether in a roost or not)
- Damage, destroy or obstruct access to bat roosts

A Bat roost is interpreted as 'any structure or place which is used for shelter or protection', whether or not bats are present at the time. If proposed work is likely to destroy or disturb bats or their roots the appropriate Statutory Nature Conservation Organisation (SNCO) MUST be notified and allowed a reasonable time to advise on whether the proposed work should be carried out and, if so, the method to be used.

N. 2 The National Context

- N. 2.1 The Climate Change Act 2008 (2050 Target Amendment) Order 2019 amends the 2008 Climate Change Act to commit the UK to a net zero emissions target by 2050. Environment Bill 2020 – enhances legal protections for existing trees and woodlands.
- N.2.2 **Defra's 25 Year Environment Plan** recognises importance of ecosystem services derived from trees, sets out ambition to protect and plant more trees, and highlights the natural capital approach as a tool to help make key choices and long-term decisions about the environment.
- N.2.3 National Planning Policy Framework (NPPF) 17 to be read in conjunction with the 25 Year Environment Plan. The NPPF recognises the importance of trees and requires that planning authorities have plans in place to enhance the natural and local environment.
- N.2.3 The England Tree Strategy which is currently being drafted relates to the governments targets for planting trees and woodlands. Woodland, which includes plantation forests, more natural forested areas, and lower density or smaller stands of trees, accounts for 13.11% of the total UK land area. Land covered by forestry has increased steadily by 4.4% from 3.05 million hectares in 2009 to 3.19 million hectares in 2019. Scotland has 46% of the UK's woodlands, England has 41%, Wales has 10% and Northern Ireland has 4%². As a percentage of the total land area, woodlands account for:
 - 10% of England

¹ https://www.forestresearch.gov.uk/tools-and-resources/statistics/forestry-statistics/ Table 1.2 Woodland area in the United Kingdom

² https://www.ons.gov.uk/economy/environmentalaccounts/bulletins/woodlandnaturalcapitalaccountsuk/2020#size-of-the-area-covered-by-woodland Page 50 of 189

- 15% of Wales
- 18% of Scotland
- 8% of Northern Ireland
- N.2.3.1 In addition to woodland areas, which make up the figures above, the <u>Forestry Commission</u> <u>estimates</u> there are 390,000 hectares of small woods in Great Britain (non-national forest inventory wooded areas of over 0.1 hectare in extent). There are also 255,000 hectares of groups of trees (that is, clusters and linear tree features of less than 0.1 hectare in extent) and an estimated total canopy cover of 97,000 hectares from lone trees in Great Britain accounting for 2.6% of the 'wooded area'. For Great Britain, that is a total woodland area of 3,719,000 hectares.
- N.2.3.2 Forestry is a devolved matter and so the government is working with the devolved administrations in Scotland, Wales and Northern Ireland to determine how best to achieve the UK manifesto commitment to plant 30,000ha of woodland per annum.
- N.2.3.4 The requirement to plant 30,000ha (116 square miles) of woodland per year in the UK up to 2050 is a recommendation made by the Committee on Climate Change to assist in the Government's commitment to reduce greenhouse gas emissions to Net Zero Carbon by 2050. The recent budget held in March 2020 included a commitment to plant around 30,000 hectares of trees over the next five years in England³. The technical paper released alongside the England Tree Strategy indicates that the Government estimates 'that planting 10,000 hectares per year by 2025 is the highest possible planting rate for conventional forestry (i.e. excluding planting energy crops) in England'.⁴ Whilst the draft of the strategy does not include any tree planting targets for England, it seems likely that England's future apportionment for the targeted 30,000ha of new planting per year will be somewhere between one fifth and one third of the total UK requirement (i.e. 6,000-10,000ha per annum). The remaining four fifths to two thirds of the committed planting will therefore be delivered in Scotland, Wales and Northern Ireland.
- N.2.3.5 Recent tree planting across the UK has averaged less than 15,000 hectares per year since 2002 and for eight of the past 18 years been less than 10,000 ha⁵. In recent years 10-15% of total UK planting has taken place in England, with the vast majority happening in Scotland⁶.

N.2.4 The Local Context

- N.2.4.1 South Derbyshire has slightly less woodland and wooded areas than the UK and England average⁷. This figure is based solely on woodland within the national forest inventory (NFI) which is a national inventory of woodlands over 0.5ha and so could exclude some smaller areas of tree cover. However, based on the NFI, 9.3% of the District is covered in woodland. Woodland cover is also comparatively low in many of the surrounding districts and boroughs and reflects the lowland character of the broader area, the urban nature of many of the districts and the competing land uses facing local areas.
- N.2.4.2 The headline figure of 9.3% tree cover in South Derbyshire hides a clear difference in tree and woodland cover within the District. This is best shown visually in the map below, but the differences shown on the map are attributable to the southern half of the District falling within the National Forest, which over the past 30 years or so has tripled tree cover within its operational area⁸.

The Council shall comply with all current legislation and good practice guidance in managing its trees, woodlands, hedgerows, and tree-related habitats

Appendix C

S.1 Summary of Capital Asset Value for Amenity Trees (CAVAT)

- S.1.1 At present trees only show on a local authority's balance sheets as a drain on their financial resources. There is no way either to account for their contribution to the public good, or to measure how the value of the tree stock may change as a result of management.
- S.1.2 To remedy this, a system has been adopted by many Local Authorities to place an asset value on the public tree stock. It is called Capital Asset Value for Amenity Trees (CAVAT).
- S.1.3 There are two variants of the method, one designed to allow the stock as a whole to be managed in relation to its value, and the second intended for cases relating to individual trees, or groups, where a more detailed consideration is necessary.
- S.1.4 The basis of both methods is the American `trunk formula' method. The value calculated is in effect a notional replacement value. In CAVAT this has been revised to reflect the public value of the tree. A basic value calculated from the trunk diameter is modified by its functionality, in broad terms defined as how complete the crown is relative to what would be expected for a tree with the same trunk diameter, and in what functional condition it is found to be. A range of other factors, reflecting the Helliwell system and recent research are also taken into account in the case of individual trees.
- S.1.5 It has been developed and tested by a user group formed from London Tree Officer Association (LTOA). Tree Officers using this system found it to be robust and reliable. As a result of the testing the methods have evolved in particular to include consideration of life expectancy. The social value of trees are very important, therefore included in the CAVAT system a factor relating to population density called the Community Tree index (CTI).
- S.1.6 The Community Tree Index has been included in the CAVAT calculations on the basis that the more people who see and experience a tree the more valuable it is to the community in which it stands. Recently the concept of valuation of ecosystem services and tree valuation in particular has been gaining ground among tree management professionals. The CTI is a pragmatic method of introducing the social importance of trees into the calculations.
- S.1.7 The CAVAT variant used for individual cases, including those relating to subsidence, is the 'Full' method. This has four stages. In the first a basic value for the tree is calculated from its trunk diameter. This is then converted to a functional value by consideration of the crown area. Special factors which may increase or decrease the value of the tree are then taken into account to produce an adjusted functional value.
- S.1.8 The final value is then calculated by adding consideration of life expectancy, using the Safe Life Expectancy (SLE) method. The method has a particular use in relation to root related subsidence claims because it allows a robust ranking of tree value to be established and hence lower value trees can be objectively separated from medium or high value trees.
- S.1.9 While the method does rely on judgement and as a result there is a capacity for disagreement, the method is designed specifically to minimise the effect of such potential disagreements by ensuring that the judgements that have to be made are ones on which a majority of arboriculturists with suitable training are likely to agree.
- S.1.10 There is a need for familiarisation training in order to use the method. However, this is not unduly onerous, and it is anticipated that it will be made readily available through local tree Page 52 of 189

officer groups. Once tree officers are confident in the use of CAVAT it will allow the Council to specify the levels of evidence required dependent on the value of the implicated tree.

Five steps and sets of key variables:

- 1. Basic value/ unit value x size;
- 2. CTI value/ location, in terms of population and use, and accessibility;
- 3. Functional value/ functional status:
- 4. Adjusted value/ amenity factors, both positive and negative; and
- 5. Full value/ safe life expectancy.

Appendix D

T.1 Links To Useful Websites

| DCLG-Trees in Towns II | www.communities.gov.uk/publications/planningand |
|------------------------------|---|
| A 1 1 1 1 A 1 1 1 | <u>building/treesintownsii</u> |
| Arboricultural Association | www.trees.org.uk |
| Forestry Commission | www.forestry.gov.uk |
| The Tree Council | www.treecouncil.org.uk |
| Arboricultural Information | www.aie.org.uk |
| Exchange | |
| Trees for Cities | www.treesforcities.org |
| Woodland Trust & Ancient | www.woodland-trust.org.uk |
| Tree Forum | |
| British Standards Institute | www.standardsuk.com |
| The National Forest | www.nationalforest.org |
| Company | |
| Natural England | www.naturalengland.org.uk |
| Derbyshire Wildlife Trust | www.derbyshirewt.org.uk |
| DEFRA | www.defra.gov.uk |
| Barcham Trees | www.barcham.co.uk |
| Bat Conservation Trust | www.bats.org.uk |
| Plantlife | www.plantlife.org.uk |
| Royal Forestry Society (RFS) | www.rfs.org.uk |
| Biodiversity Action Plans | www.ukbap |
| Butterfly Conservation | www.butterfly-conservation.org |

REPORT TO: FINANCE AND MANAGEMENT AGENDA ITEM: 8

COMMITTEE

DATE OF CATEGORY: MEETING: 17 MARCH 2022 DELEGATED

REPORT FROM: LEADERSHIP TEAM OPEN DOC:

MEMBERS' FRANK MCARDLE (EXT. 5700)
CONTACT POINT: FIONA PITTAM (EXT. 5735)

SUBJECT: CORPORATE PLAN 2020-24:

PERFORMANCE REPORT (2021-2022 QUARTER 3- APRIL TO 31

DECEMBER)

TERMS OF WARD (S) ALL REFERENCE: G

AFFECTED:

1.0 Recommendations

1.1 That the Committee approves 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



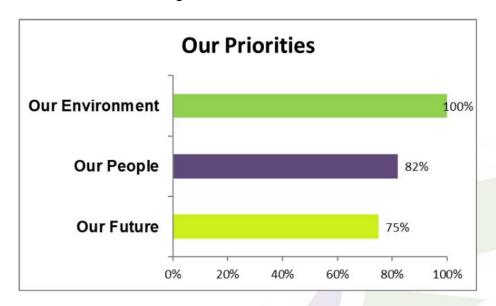
Our Future

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

4.0 Performance Detail

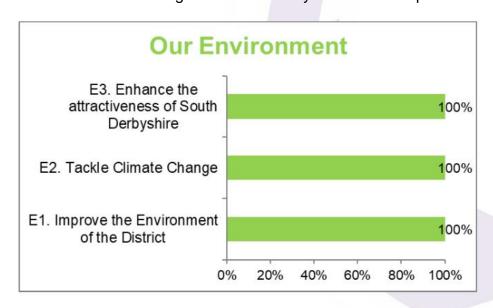
4.1 Overall Council performance against the priorities— Quarter three 2021-2022.

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

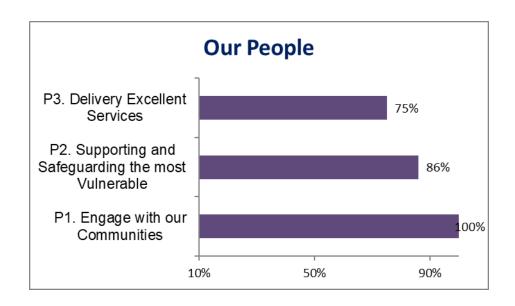


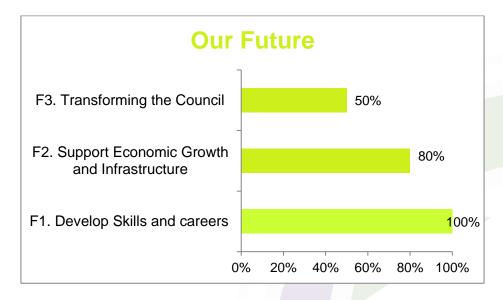
4.2 Overall Council performance against key aims – Quarter three 2021-2022.

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, 16 are green, five are amber, five are red and nine are grey, of which two are proxy measures and seven are annual indicators to be reported in quarter four.

Overall, 86% of the key aims within the Corporate Plan are on track. It should be noted that this includes nine annual measures where the outturn figure will be reported in quarter four. Depending on the performance of these measures, this will affect the final performance for the year. In the meantime, as at quarter 3, 100% of indictors are on track for Our Environment, 82% are on track for Our People and 75% are on track for Our Future.

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

Below outlines the 13 measure(s) for this Committee that are on track (green, amber or grey) for the quarter:

Increase Swadlincote Town Centre visitor satisfaction.



- Increase the number of Employee Jobs in South Derbyshire
- Annual net growth in commercial floorspace (sqm)
- Total Rateable Value of businesses in the District.
- Deliver against the Transformation Action Plan.
- Develop and deliver the Public Buildings programme over four years.
- Deliver the objectives identified in the South Derbyshire Partnership Social Mobility Action Plan
- Reduce face-to-face contact to allow more time to support those customers who need additional support.
- 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 the Council has a positive health and safety culture.
- 4.5 Below outlines the three measure(s) for this Committee that are not on track (red) for the quarter:
 - 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
 - Increase the number of customers who interact digitally as a first choice.
 - Number of customer telephone calls answered by Customer Services.

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 update on the quarterly outturn of each performance measure including actions to sustain or 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

5.0 Financial and Implications

None directly.

6.0 Corporate Implications

6.1 Employment Implications

None directly.

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Our Environment | Our People | Our Future



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

The Risk Registers for the Committee's services are detailed in **Appendix C** Chief Executive Risk Register and **Appendix D** Corporate Risk Register. This includes the register, risk mitigation plans and any further actions for the relevant departmental risks. 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.

The following changes have been made to the Corporate Risk Register

- CR12 Government Funding a reduction in core funding
 The risk has increased from 9 (amber) to 12 (red). Mitigating actions and further actions have been updated
- CR13 The Economy the impact of the national economic situation locally
 The risk has gone from 6 (green) to 9 (amber). Mitigating actions have been
 updated.
- CR16 Business Continuity
 Mitigating actions and further actions have been updated to include consultation with staff for the flexible working policy and consultation with residents in respect of access to services.
- CR26 Supply Chain
 Mitigating actions have been updated for EU shortage of materials and National shortage of HGV drivers.

The following risks have been removed from the Corporate Risk Register and added to the archive risk register:

- CR8 Payroll Software Contract Expiry
 The payroll system is in the process of being upgraded with Zellis
- CR15 Technology and Date quality of performance data
 The Audit in June 2021 gave 'substantial assurance' of data quality and no recommendations were made.

There have been no changes during this quarter to the Chief Executive Risk Register

7.0 Community Impact



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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 Appendices

Appendix A – Performance Dashboard 2020-2024

Appendix B – Performance Measure Report Index

Appendix C – Chief Executive Risk Register

Appendix D – Corporate Risk Register



| Priority | | Key Aim | Outcome | Ref | How success will be measured | Q1: Apr-Jun | Q2: Apr-Sept | Q3: Apr-Dec | Q4: Apr-Mar | Q1: Apr-Jun | Q2: Apr-Sept | Q3: Apr-Dec | Annual Target 21-22 | Plan Target 2020 2024 | Head of Service | Strategic Lead | Committee |
|------------------|-------------------------------------|------------------------------------|---|-------|---|--|--|---|---|--|---|-------------------------------|---|--|--|---|-----------|
| | | | E1.1 Reduce waste and increase | E1.1A | Household waste collected per head of population | 126kgs | 250 kgs | 355kgs | 460kgs | 123kgs | 245kgs | 324kgs | Sustain Current levels | Sustain during Y1 and Y2. See a downward trend in Yrs3 and 4 | Head of Operational Services | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| | , | | composting and recycling | E1.1B | % of collected waste recycled and composted | 53% | 52% | 49% | 47% | 50% | 50% | 48%* | >45% | Sustain during Y1 and Y2. See an upward trend in Yrs. 3 and 4 | Head of Operational Services | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| | generations | E1. Improve the | E1.2 Reduce fly tipping and litter through education, engagement | E1.2A | Number of fly tipping incidents | 260 | 528 | 732 | 1003 | 211 | 366 | 484 | Downward trend as a 4-year mean <764 | Downward trend over 4 years | Matt Holford, Head of Environmental Services | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| O u r | | District | and zero tolerance enforcement action where appropriate | E1.2B | Improve the quality of the District through the Local Environmental Quality Survey | Report in Q4 | Report in Q4 | Report in Q1 21/22 | Report in Q1 21/22 | 94.74% (Grade C or above) | 94.74% (Grade C or above) | 94.74% above grade C+ | >95% (Grade C or above) | >90% | Head of Operational Services | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| E n | t for future | | 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. | First Report due December 2020. No qualifying decisions in Q1. | 66.7% | 66.7% | 66.7% | 66.7% | 66.7% | 66.7% | 85% (4-year target) | 85% | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| v i r o | en District | E2. Tackle climate | E2.1 Strive to make South Derbyshire District Council carbon neutral by 2030 | E2.1A | Reduce South Derbyshire District Council carbon emissions | Achieved | Achieved | Achieved | Achieved | Achieved | Achieved | Achieved | Produce and implement a Head of Service Q4 Climate and Environment report that tracks performance against quantified targets and outturns | 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 e | clean, green | 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 | 78% | 89% | 100% | 100% | 70.5% | 79.3% | 86% | 85% | 85% | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| n t | B E3. Enhance the attractiveness of | E3. Enhance the | E3.1 Enhance the appeal of Swadlincote town centre as a place to visit | E3.1A | Increase Swadlincote Town Centre visitor satisfaction | Reported Annually in Q3 | Reported Annually in Q3 | 55% | 55% | Reported Annually in Q3 | Reported Annually in Q3 | 60% | 58% | National small towns average 72%. Target to be above the National average by 2023/24 | Mike Roylance, Head of Economic Development and Growth | Frank McArdle, Chief Executive | F&M |
| | 7 | attractiveness of South Derbyshire | E3.2 Improve public spaces to create an | E3.2A | The number of Green Flag Awards for South Derbyshire parks | Achieved | Achieved | Achieved | Achieved | Achieved | Achieved | Achieved | Four Year Target - 4 | Increase from two green flag park awards to four by 2024 | Head of Cultural and Community Services | Allison Thomas, Strategic Director, Service Delivery | H&CS |
| | | | environment for people to enjoy | E3.2B | Proportion of good quality housing development schemes | Reported Annually in Q4 | Reported Annually in Q4 | Reported Annually in Q4 | Out turn unavailable | Data unavailable | Reported Annually in Q4 | Reported Annually in Q4. | 90% | % of schemes which score high | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| | | | P1.1 Support and celebrate volunteering, community groups and the voluntary sector | | Number of new and existing Community Groups supported | 28 | 66 | 113 | 153 | 24 | 65 | 112 | Proxy | Year 1-2 (Proxy)- collate baseline data. Year 3-4 we will show either an increase or decrease | Head of Cultural and Community Services | Allison Thomas, Strategic Director, Service Delivery | H&CS |
| | | P1. Engage with our communities | P1.2 Help tackle anti- social behaviour & crime through strong and proportionate action | P1.2A | Number of ASB interventions by type | Minimal | Minimal | Minimal | Minimal | Moderate | Moderate | Moderate | 'Moderate' or 'High' | 'Moderate' or 'High' | Matt Holford, Head of Environmental Services | Allison Thomas, Strategic Director, Service Delivery | H&CS |
| | | | P2.1 With partners encourage independent living and keep | P2.1A | Number of households prevented from Homelessness | 64 cases | 127 cases | 203 casesf | 265 cases | 85 cases | 164 cases | 233 cases | Proxy | Proxy Measure to show service activity | Paul Whittingham, Head of Housing | Allison Thomas, Strategic Director, Service Delivery | H&CS |
| | rict | | residents healthy and happy in their homes. | P2.1B | Continue to undertake interventions per year to keep families out of fuel poverty | 111 | 216 | 247 | 276 | 30 | 102 | 172 | 210 interventions | 300 interventions (2020-21) Target to be reviewed thereafter. | Matt Holford, Head of Environmental Services | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| | | P2 Supporting | P2.2 Promote health and wellbeing across the District | P2.2A | Deliver the objectives identified in the South Derbyshire Health & Wellbeing Group | Action plan developed and adopted | Ongoing delivery of the action plan by partners | Ongoing delivery of the action plan by partners | Ongoing delivery of plan | Draft action plan to be ratified | Action Plan adopted at SDP Co ordinating Group and Board Meeting | 100% of actions delivered | 100% of actions delivered | 100% of actions identified delivered | Head of Cultural and Community Services | Allison Thomas, Strategic Director, Service Delivery | H&CS |
| | | and safeguarding the most | | P2.3A | Deliver the Planned Maintenance Housing programme over four years | 35% (£ 594,406) | 88.95% (£ 1,188,813) | 95.6% (£ 1,783,219) | 114.10% (£ 2,377,625 | 111.5% (£662,477.87) | 105.6% (£1,255,878.1 | 77.5% (£1,841,719.16) | 100% against the annual plan 2020-21 | 100% against the annual plan | Paul Whittingham, Head of Housing | Allison Thomas, Strategic Director, Service Delivery | H&CS |
| 0 | ire nee | o vulnerable | P2.3 Improve the condition of housing stock and public buildings. | P2.3B | Develop and deliver the Public Buildings programme over four years | Software tested and calibrated | Condition surveys on the five largest assets have | Carry out further surveys on 12 more of the Public | Carry out further surveys on 12 more of the Public | 9.1% (11 Surveys) | 16% (11 Surveys) | 22.5% (11 Surveys) | 30% of surveys to be undertaken. | 100% of surveys to be undertaken | Steve Baker, Head of Corporate Property | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M |
| O u | e futt | | | P2.3C | Average time taken to re-let Council homes | 206 days average | 209 days average | 192 days average | 200 days average | 190 days average | 174 days average | 160 days | Median Quartile Performance (Benchmark via Housemark) | Median Quartile Performance (Benchmark via Housemark) | Paul Whittingham, Head of Housing | Allison Thomas, Strategic Director, Service Delivery | H&CS |
| r P e | meeting the future needs | | P2.4 Support social mobility to ensure people have the opportunity to access skilled jobs, higher and further education. | P2.4A | P2.4A Deliver the objectives identified in the South Derbyshire Partnership Social Mobility Action Plan | Reported in Q4 | Reported in Q4 | Reported in Q4 | Research and data analysis | Reported in Q4 | Research and Data analysis | Preparation of Action Plan | Develop the Social Mobility Action Plan | Upward Trend | Mike Roylance, Head of Economic Development and Growth | Frank McArdle, Chief Executive | F&M |

| p I | | P3.1 Ensuring consistency in the way the Council deal with service users | | Increase the number of customers who interact digitally as a first choice | Total: 4,474 | Total: 10,174 | Total: 16,103 | Total: 22,242 | Total: 5,301 | Total: 10,491 | Total: 15,379 | >22,242 (upward trend year on year) | Upward Trend | Elizabeth Barton, Head of Customer Services | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M |
|------------------|-----------------------------------|---|-------|---|--------------------------------|--------------------------------|------------------------------------|------------------------------------|--------------------------------------|--------------------------------|--|--|---|---|---|------|
| e : | | 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 | No visitors due to Covid-19 | No visitors due to Covid-19 | No visitors due to Covid-19 | 0 | 0 | 0 | 0 | Downward trend (based on 2019 pre-Covid-19) | Downward trend in Face to Face interactions | Elizabeth Barton, Head of Customer Services | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M |
| 4 | ה ה | P3.3 Ensuring technology enables us | P3.3A | Number of customer telephone calls answered by Customer Service | Total: 22,387 | Total: 44,701 | Total: 69,812 | Total: 98,099 | Total: 26,756 | Total: 51,866 | Total: 74,981 | Downward trend <95,896 | Downward Trend | Elizabeth Barton, Head of Customer Services | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M |
| Suiting M. | P3. Deliver Excellent Services | to effectively connect with our communities. | P3.3B | Increase digital engagement (Twitter, Instagram, Facebook) | 34,340 | 39,924 | 42,723 | 43,850 | 44,989 | 46,853 | 48,409 | upward trend | 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 | Reported annually in Q4 | Reported annually in Q4 | Survey postponed until 21-22 | Survey postponed until 21-22 | Survey postponed until 22-23 | Survey postponed until 22-23 | 254 staff attended staff briefing sessions in September 2021 | Annual Increase in the % of Staff completing the survey | Annual Increase in the % of Staff completing the survey | Fiona Pittam, Head of Organisational Development & Performance | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M |
| | | P3.4 Investing in our | P3.4B | Number of apprenticeships | 4 (1.2% of head count) | 4 (1.2% of head count) | 5 (1.5% of head count) | 5 (1.5% of head count) | 3 (0.9% of head count) | 6 (1.84% of head count) | 6 (1.84% of head count) | >2.3% | >2.3% of head count | Fiona Pittam, Head of Organisational Development & Performance | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M |
| | | workforce | P3.4C | Average number of staff days lost due to sickness | 3.68 | 8.01 | 11.6 | 12.93 | 2.11 | 4.79 | 7.55 | Downward trend | Downward Trend | Fiona Pittam, Head of Organisational Development & | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M |
| | | | P3.4D | % of employees that consider that the Council has a positive health and safety culture | Reported annually in Q4 | Reported annually in Q4 | Reported annually in Q4 | Postponed until early 22/23 | Postponed until early 22/23 | Postponed until early 22/23 | Postponed until early 22-23 | No annual target | Upward Trend | 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 | F1.1A | Increase the number of employee jobs in South Derbyshire | Reported in Q4 | Reported in Q4 | Reported in Q4 | 32,000 Impacted by Covid-19 | Reported in Q4 | Reported in Q4 | Reported in Q4 | >32,000 | Upward Trend | Mike Roylance, Head of Economic Development and Growth | Frank McArdle, Chief Executive | F&M |
| | | F2.1 Encourage and support business | F2.1A | Annual net growth in new commercial floorspace (sqm) | Reported in Q4 | Reported in Q4 | Reported in Q4 | 4,140 sqm | Reported in Q4 | Reported in Q4 | Reported in Q4 | net annual growth in commercial floorspace of 12,269.5 sqm | Upward Trend | Mike Roylance, Head of Economic Development and Growth | Frank McArdle, Chief Executive | F&M |
| | 5 | development and new investment in the District | F2.1B | Total Rateable Value of businesses in the District | £67,528,690 | £67,316,577 | £67,379,221 | £67,341,926 | £67,150,426 | £67,133,764 | £67,199,282 | >£67,486,786 | Upward Trend | Mike Roylance, Head of Economic Development and Growth | Frank McArdle, Chief Executive | F&M |
| O u r | F2. Support | F2.2 Enable the delivery of housing | F2.2A | Speed of decision on discharging conditions on housing applications | 100% | 100% | 100% | 100% | 93.7% | 71.8% | 47.9% | 90% within 8-13 weeks or as agreed with the applicant | 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 |
| F | and infrastructure | | F2.2B | % of planning applications determined within the statutory period | 94% | 99% | 98% | 98% | 91% | 93.1% | 93% | >90% | >90% | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| u t u r | 5 | F2.3 Influence the improvement of infrastructure to meet the demands of growth. | 1 | Secure new facilities and contributions through Section106 to mitigate impacts of development. Achieve all necessary highway, education, healthcare, and recreation contributions | Reported annually in Q4 | Reported annually in Q4 | Reported annually in Q4 | 94% | Reported annually in Q4 | Reported annually in Q4 | Reported annually in Quarter 4. | >90% | >90% | Steffan Saunders, Head of Planning and Strategic Housing | Allison Thomas, Strategic Director, Service Delivery | E&DS |
| e | | 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 | On target | On target | On target | On target | On target | Quarterly target not achieved | Continue to deliver the annual transformation plan including the emerging Future Service Delivery | Deliver 100% against action plan | Deliver 100% against action plan | Anthony Baxter, Head of Business Change and ICT | Kevin Stackhouse, Strategic Director, Corporate Resources | F&M |
| | F3. Transforming 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 | On target | On target | On target | On target | Quarterly outcome not achieved | Quarterly outcome not achieved | No change from last quarter | Deliver 100% against action plan | Y1 – Form a working group & Action Plan Y2 – deliver against action plan and sustain an upward trend in revenue | 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: February 2022



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) is 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
- Deliver the objectives identified in the South Derbyshire Partnership Social Mobility Action Plan
- 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



| | | Priority: Our En | vironmer | nt | | | | | | | | |
|--|---|--------------------------------|---------------------|--|----------------|--------------------|--|--|--|--|--|--|
| | | | | | | | | | | | | |
| | E3.1 Enhance the appeal of Swadlincote town centre as a place to visit | | | | | | | | | | | |
| Measure and Reference | E3.1A Increase Swac Centre visitor satisfa | | Comm | ittee F | &M | | | | | | | |
| Definition | Benchmarking for Swa Centre includes a Tow Survey (questionnaire same time each year to consultant. | n Centre User completed at the | is | Why this is Important There is a need to limit the important of national changes in shoppir habits on the vitality of the town centre, at a time when High Stare under extreme pressure. | | | | | | | | |
| What Good Looks Like | The aim is to steadily period of the Corporat | | National S | Small T | owns average | over the four-year | | | | | | |
| History of this Indicator | respondents would recommend a visit to Swadlincote Town Centre, whilst the comparable | | | | | | | | | | | |
| 2019/20 Baseline Data | 49% of respondents w | rould recommend Sv | vadlincote | e Town | Centre - May 2 | 2019 | | | | | | |
| Reporting Year | Annual Target | Quarter 1 | Quarter | 2 | Quarter 3 | Quarter 4 | | | | | | |
| 2020/21 | Upward Trend | Reported Annually in Q3 | Reporte Annually | | 55% | 55% | | | | | | |
| 2021/22 | 58% | Reported Annually in Q3 | Reporte Annually | | 60% | | | | | | | |
| Performance | e Overview - Quarterly | Update | | | | or improve | | | | | | |
| year, the ann that visitor sa A major efford during the pa and supporting Alongside this been operating town centre sand social memusic, film so | Performance Overview - Quarterly Update Despite the challenges experienced by town centres over the last year, the annual Benchmarking report for Swadlincote revealed that visitor satisfaction had increased. A major effort has been undertaken to support the town centre during the pandemic, including maintaining the market operation and supporting the retailers and other businesses. Alongside this an extensive marketing and events campaign has been operating to encourage residents and visitors to use the town centre safely. This has included a series of events, videos and social media promotion, press promotion, new print, live music, film screenings and children's activities. The centrepiece to this was The Snowman and The Snowdog sculpture trail which | | | | | | | | | | | |



| | | Priority: | Our Future | | | | | | | | |
|-----------------------------|--|---|------------------|---|--------------------------------|--|--|--|--|--|--|
| | F1.1 Attract and retain skilled jobs in the District | | | | | | | | | | |
| Measure and Reference | F1.1A Increase the employee jobs in \$ | | | Committee F&M | | | | | | | |
| Definition | Working in partners implement a progra set out within a new Development Strate Derbyshire. | mme of actions as | | The District's economy has performed strongly in recent years - with a rapidly growing population it will be important to sustain this and provide a range of local employment opportunities. | | | | | | | |
| What Good Looks Like | | The aim is to increase the number of Employee Jobs in South Derbyshire over the four-year period of the Corporate Plan. | | | | | | | | | |
| History of this Indicator | In 2018, there were in 2015. Data for el Business Register a | mployment is take | n from the Offic | | | | | | | | |
| 2019/20 Baseline Data | In 2015 there were | 30,000 employee | jobs which incre | eased to 32,000 in | 2018 | | | | | | |
| Reporting Year | Annual Target | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | | | | | |
| 2020/21 | >25% (implementation of the actions contained within the plan) | Reported in Q4 | Reported in Q4 | Reported in Q4 | 32,000 Impacted by Covid 19 | | | | | | |
| 2021/22 | 25% (implementation of the actions contained within the plan) | Reported in Q4 | Reported in Q4 | Reported in Q4 | | | | | | | |
| Performance | Overview - Quarte | rly Update | Actions to s | Actions to sustain or improve performance | | | | | | | |
| This measure | will be reported in q | uarter four. | Not applicable | Not applicable. | | | | | | | |



| | | P | riority: O | ur Future | 9 | | | |
|----------------------------|-------|---|------------|--------------------------|---|------------------|--------------|--|
| F2.1 l | Enco | ourage and support busine | ess deve | lopment | and new inv | estment in the C | District | |
| Measure an Reference | | | | Commit | tee F&M | | | |
| Definition | | Data collected for the Cour annual Authority Monitoring includes the monitoring of commercial floorspace with Derbyshire. | Why this | nt comr Derb provi | e in South ently the I commercial related to the al | | | |
| What Good Looks Like | | The aim is to increase the to Corporate Plan. | total com | mercial flo | oorspace over | the four-year pe | eriod of the | |
| History of tl Indicator | nis | The Local Plan forecasts a per annum between 2008 a growth has been 6,095 sqn | and 2028 | | | | | |
| 2019/20 Baseline Da | ıta | 2885 sqm | | | | | | |
| Reporting Year | Ar | nnual Target | Qua | rter 1 | Quarter 2 | Quarter 3 | Quarter 4 | |
| 2020/21 | 12 | 12,269.5 sqm | | orted in | Reported in Q4 | Reported in Q4 | 4,140 sqm | |
| 2021/22 Upward Trend | | Rep Q4 | orted in | Reported in Q4 | Reported in Q4 | | | |
| Performanc | e Ov | erview - Quarterly Update |) | Actions | to sustain or | improve perfo | rmance | |
| This measur | e wil | I be reported in quarter four | | Not applicable. | | | | |



| | | | F | Priority: (| Our F | uture | | | |
|---|------|---|-----------|---|-------------|--------------------------|-------------------|-------------|--|
| F2.1 Enc | oura | ige and suppo | ort busir | ess deve | elopn | nent and nev | w investment in t | he District | |
| Measure and Reference | | F2.1B Total I businesses | | | | | F&M | | |
| Definition | | Total rateable value of businesses in the district. | | | | Why this is Important | | | |
| What Good Looks Like A growth in rateable v offices, shops, wareho business. | | | | | | | | | |
| History of this Indicator | | The total rateable value of businesses across the District has been increasing year on year, particularly in the commercial sector with an overall increase of almost £345k since April 2017. | | | | | | | |
| 2019/20 Baseline Q4 - £67,486,786. Data | | | | | | | | | |
| Reporting Year | Anr | nual Target | Quarter | 1 | 1 Quarter 2 | | Quarter 3 | Quarter 4 | |
| 2020/21 | >£6 | 7,486,786 | £67,528 | ,690 £67,316,577 £ | | | £67,379,221 | £67,341,926 | |
| 2021/22 | >£6 | 7,486,786 | £67,150 | ,426 | £67, | 133,764 | £67,199,282. | | |
| Performance O Update | verv | riew - Quarter | ly | Actions to sustain or improve performance | | | | | |
| The overall rateable value (RV) has reduced during the year due to the number of appeals that have been settled by the Valuation Office Agency a lot of which involved removing assessments such as cashpoints from the rating list during this year. During the last quarter RV has increased by £65,518 | | | | We endeavour to ensure we consistently monitor through regular inspections to maintain the property Rating List and that all new rateable businesses are reported to the Valuation Office Agency as soon as possible to get them on the Rating List. There is a school yet to be rated and we are waiting for the VOA to assess this. If it is done before the year end, then this measure may meet the target barring any large reductions on other assessments. | | | | | |
| Sept RV = £61,7 Dec RV = £67,1 Difference in Qu | 9928 | 32 | 8 | | | | | | |
| April RV = £67,3 Dec RV = £67,1 | 99,2 | 82 | | | | | | | |



Difference of -£142,644

Priority: Our Future F3.1 Provide modern ways of working that support the Council to deliver services to meet changing needs. F3.1A Deliver against the Committee F&M Measure and **Transformation Action Plan** Reference Definition In order to deliver services to meet Why this is The Transformation Plan the needs of the organisation, the **Important** provides a focal point for major Council needs a robust plan to change in the organisation. identify areas of improvement, evaluating conflicting priorities. evaluate and benchmark a target allocating resources, escalating operating model and map a route to problem and above all else, achieving our ambitions manage core programmes of work by documenting progress. **What Good** Each year the Head of Business Change, ICT & Digital will present a workplan for Looks Like adoption, outlining projects, milestones and resources needed to achieve the objectives set by the Corporate Plan. The Council is committed to improving outcomes and outputs for its stakeholders as is History of this Indicator evident in the Corporate Plan. 2019/20 Not applicable **Baseline Data** Quarter 4 Quarter 1 Quarter 2 Quarter 3 **Reporting Year Annual Target** 2020/21 Deliver 100% On target On target On target On target against action plan 2021/22 Deliver 100% On target Quarterly target Continue to deliver not achieved against action the annual transformation plan plan including the emerging Future Service Delivery programme **Performance Overview - Quarterly Update** Actions to sustain or improve performance Work continues to progress on the transformation The Transformation Steering Group meets every 6 plan and its projects, a lot of effort has been put weeks, each project group, of which there are 20, into the development of a Future Service Delivery meet approximate every two weeks. programme with four projects around HR Policy. Accommodation, ICT and Customer Service. Every group has a highlight report to report back the theme chair on work completed over period and work The new Choice Based Letting System went live. to be completed over net period. Technical schematics for a secure data tunnel to the cloud hosted housing system were also Any risk, actions, issues or decisions that are not within the identified scope and tolerance of the project agreed. controls will be escalated to the TSG.



| | | P | riority: Our Fu | uture | | | | | | |
|--|---|---|--|-------------------------------------|---|-----------|--|--|--|--|
| | | | | | | | | | | |
| F | 3.2 \$ | Source appropriate comn | nercial investr | nent opport | unities for the Co | uncil | | | | |
| Measure and Reference | the inc cha inc | 2A Develop our approace commercialisation of selude grants, sponsorship arges and operating modurease the income generalse activities | ervices which o, fees and lels and | Committee | F&M | | | | | |
| Definition | ser priv | ng Council assets wisely, to vices with others across the vate sectors and selling connerate income. | e public and | Why this is Important | As funding shrinks exploring new ways to maximise our income is essential, in order to protect valuable frontline services and ensure positive outcomes for ou local communities. | | | | | |
| What Good Looks Like | Yea | Year 1 to form a working group and define the action plan Year 2 to 4 deliver 100% against the action plan and sustain an upward trend in income generation | | | | | | | | |
| History of this Indicator | New indicator | | | | | | | | | |
| 2019/20 Baseline Data | Bas | seline data to be collated d | luring 20-21 | | | | | | | |
| Reporting Y | ear | Annual Target | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | | | | |
| 2020/21 | | Year 1 to form a working group and define the action plan | On target | On target | On target | On target | | | | |
| 2021/22 | | deliver 100% against the action plan and sustain an upward trend in income generation | Quarterly outcome not achieved | Quarterly outcome no achieved | No change from last quarter | | | | | |
| Performance Update | e Ov | erview - Quarterly | Actions to su | stain or imp | prove performance | е | | | | |
| COVID-19 pa especially op fully on maint opportunity to activities still | ande erati tainir cap rema of se | ng services. The bitalise on commercial ains, however the exact ervices will have evolved | A new Head of Service will be recruited in the coming months and the focus of the role will place more emphasis on exploring the commercial opportunities in a steadier environment. | | | | | | | |



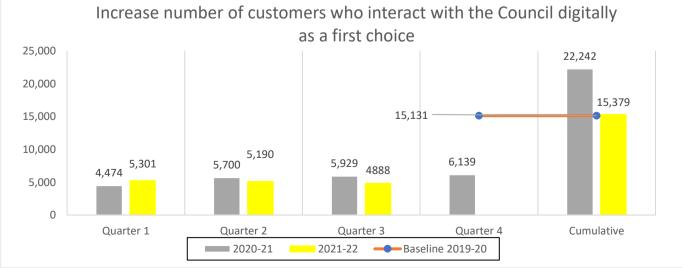
| | | | Priority: Ou | ır F | People | | | | | | | |
|---|---|---|---|---|--|---|--|--|--|--|--|--|
| P2.3 Improve the condition of housing stock and public buildings. | | | | | | | | | | | | |
| Measure and Reference | | P2.3B Develop and deliver the Public Buildings programme over four years | | | Committee | F&M | | | | | | |
| Definition | | The purpose of the Performance Indicator is to measure progress in the completion of condition surveys and a Planned Maintenance Programme over the term of the Corporate Plan. | | | Why this is Important | Completion of Public Buildings condition surveys and a planned maintenance programme will ensure the Council's buildings are fit for purpose, with repairs undertaken in a proactive, efficient and prioritised manner. | | | | | | |
| What Good Looks Like | | The portfolio contains 149 Public Building Assets. 100 % of the portfolio will be surveyed over the life of the Corporate Plan | | | | | | | | | | |
| History of this Indicator | | No historical monitoring of this indicator | | | | | | | | | | |
| 2019/20 Baseline Data | е | Not applicable | | | | | | | | | | |
| Reporting Year | Aı | nnual Target | Quarter 1 | Qı | uarter 2 | Quarter 3 | Quarter 4 | | | | | |
| 2020/21 | be th m pr pr | 5% of assets to e surveyed and e planned aintenance ogramme for nase one to be eated | Software tested and calibrated | su fiv | ondition rveys on the e largest sets have en completed | Carry out further surveys on 12 more of the Public Buildings portfolio. | Carry out further surveys on 12 more of the Public Buildings portfolio. | | | | | |
| 2021/22 | | % of surveys to undertaken. | 9.1% (11 Surveys) | | s% (11 urveys) | 22.5% (11 Surveys) | | | | | | |
| Performance Ov | erv | view - Quarterly | Update | | Actions to su | stain or improve | performance | | | | | |
| Condition surveys were undertaken enable a Planned Programme to be To date surveys I public building stoyear (against the largest assets, whook at future plant as costs involved | in de | quarter three whind Reactive Main eveloped across to be that are due to be that arget of 30% has enabled the | ch continues to tenance the portfolio. en for 22.5% of the surveyed this %), including the team to start to | The Action Plan for 2021/22was developed and is monitored quarterly throughout 2021/22. | | | | | | | | |



| | | | Priority: | Our Peop | le | | | | | |
|--|------------------------------|---|-------------------------------|---------------------|----------------|---|-----------|--|--|--|
| P2.4 Support so | ocial | mobility to | ensure people h and furthe | | | nity to acc | ess skill | ed jobs, higher | | |
| Measure and Reference | | | | | | Committee | | F&M | | |
| Definition | | , , , | | | | Why this is Important | | Social Mobility aims to ensure that everyone has the opportunity to build a good life for themselves regardless of geography or family background. | | |
| What Good Looks Like | | Develop the South Derbyshire Partnership Action Plan and deliver against the plan to help improve social mobility for disadvantaged young people in South Derbyshire. | | | | | | | | |
| History of this Indicator | | South Derbyshire has performed poorly on a number of indicators of Social Mobility for disadvantaged young people in recent years. | | | | | | | | |
| 2019/20 Baseline Data | The Social N 311/324 loca | al Mobili | y Index rar | nked Sou | ıth Derbyshire | | | | | |
| Reporting Year | Anr | nual Target | Quarter 1 | Quarter | 2 Quarter | | 3 | Quarter 4 | | |
| 2020/21 | on t | nked >311 he Social pility Index | Reported in Q4 | Reported | d in Q4 | | | Research and data analysis | | |
| 2021/22 | Soc | relop the ial Mobility on Plan | Reported in Q4 | Researc Data and | | Preparation Pla | | | | |
| Performance Overview - Quarterly Update | | | | | | Actions to sustain or improve performance | | | | |
| The findings of a pilot project undertaken by South Derbyshire CVS exploring the reasons for poor social mobility in the area were presented to the South Derbyshire Partnership Board on 20 October 2021. | | | | | | oplicable. | | | | |
| A consultation with partner organisations by the South Derbyshire Partnership to gather views on actions to address Social Mobility challenges was completed. | | | | | | | | | | |
| Approval was gained on 25 November 2021 for the development of a Supporting Aspirations Action Plan. This will focus on progressing activities that the District Council can take forward, and that will directly contribute to the South Derbyshire Partnership's proposed aims to enhance Social Mobility in the District. | | | | | | | | | | |
| Work is underway | to p | repare the A | ction Plan. | | | | | | | |



| | | | | Pr | iority: Our | Peo | ple | | | | |
|-----------------------------------|------|--|---|---|--|---------|-----------|---------|-------------------------------|---|--|
| | P3 | .1 Ensuring | g consistend | y in | the way th | ne C | ouncil d | eal w | ith service us | ers | |
| Measure an Reference | nd | | ease the nu s who interactice | | | | F&M | | | | |
| Definition | | Increase no interact/rais Council usi and integra alternative face etc). | ests with the is important ta, versus e, face-to- | | The Council has an ambition to enable online interaction, to reduce the cost of service transaction and increase customer satisfaction. This will provide more time to support those who need additional support by telephone or face-to-face. | | | | | | |
| What Good Looks Like | | Council – v platform, w | vhether throu | igh t grate | he Council's ed social m | s Cu | stomer F | Relatio | nship Manage | gitally with the ement (CRM) s (such as council | |
| History of t Indicator | his | interactions | • | as b | een adoptii | ng ir | _ | • | orm to enable and new form | true online s to boost digital | |
| 2019/20 Baseline Da | ata | website for | | ebsi | | | | | | , 12,343 general VID-19 Business | |
| Reporting Year | | Annual Tar | get | | Quarter 1 | Quarter | | 2 | Quarter 3 | Quarter 4 | |
| 2020/21 | ι | Jpward Tre | nd | | Total: 4,47 | 4 | Total: 10 | 0,174 | Total: 16,103 | Total: 22,242 | |
| 2021/22 | | >22,242 (up on year) | ward trend ye | ear | Total: 5301 | | Total: 10 | 0,491 | Total: 15,379 | | |
| Performand Update | ce O | verview - Q | uarterly | Actions to sustain or improve performance | | | | | | | |
| Total during quarter three: 4,888 | | | | Business rate grant applications were not received in significant volumes during this period as processing of existing applications was underway. The volume of grant applications will increase significantly in January 2022 in light of new schemes. Figures do not include booking system volumes which will be included from quarter four 2021/2022. | | | | | | | |
| | In | crease nui | mber of cus | ston | ners who | | | th the | Council dig | itally | |
| 25,000 | | | | | | 51101 | | | 22,2 | 242 | |
| 20,000 15,000 | | | | | | | 15,131 | • | | 15,379 | |



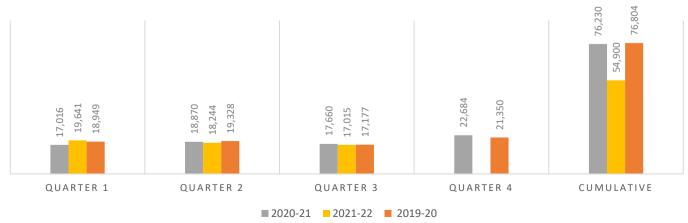


| | | F | Priority: Ou | r People | | | | | |
|------------------------------|--|---|---|-----------------------------|--|-----------------|--|--|--|
| P3.2 Have in | place methods of o | commu | unication the | | stomers to provid | e and receive | | | |
| Measure and Reference | to allow more tim | P3.2A Reduce face-to-face contacto allow more time to support those customers who need additional support | | | F&M | | | | |
| Definition | Decrease the numinteractions, by off alternative method (phone and online) Council to provide those customers wasupport. | ering e ls of co) to ena a bette | nhanced ntact able the er service to | Important | The Council has an ambition to enable online interaction and to enhance telephone support services available. This will enable the Council to better support those customers who need more personalised support face-to- face. | | | | |
| What Good Looks Like | To see a downwar Services. | To see a downward trend in the number of face-to-face customers through Customer Services. | | | | | | | |
| History of this Indicator | The Council has a introduction of the queries and the pa | Counc | il's website, | which provides | answers to a varie | | | | |
| 2019/20 Baseline Data | 31,986 face to face with at Customer S | | | | | enquiries dealt | | | |
| Reporting Year | Annual Target | Quart | er 1 | Quarter 2 | Quarter 3 | Quarter 4 | | | |
| 2020/21 | Downward Trend | No vis | | No visitors due to Covid-19 | No visitors due to Covid-19 | 0 | | | |
| 2021/22 | Downward trend (based on 2019 pre-Covid-19) | 0 0 | | 0 | 0 | | | | |
| Performance Ov Update | verview - Quarterly | | Actions to sustain or improve performance | | | | | | |
| new Customer A | es has just opened t ccess Point and will n quarter four 2021/ | Customer Services has just opened the new Customer Access Point and will report on this figure from quarter four 2021/2022. | | | | | | | |



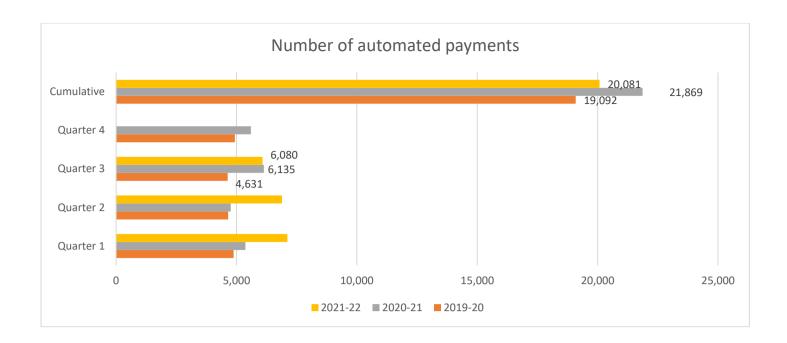
| | | Priority: O | ur P | eople | | | | | | |
|--|---|---|-------|--|---|-------------------|--|--|--|--|
| P3.3 Ensuring technology enables us to effectively connect with our communities. | | | | | | | | | | |
| Measure and Reference | P3.3A Number of custom telephone calls answered Customer Service | | C | ommittee | F&M | | | | | |
| Definition | The Council has an ambition an increased number/varied customer calls at first point vs transferring to back-office Initially this will result in an calls into the contact centre reduce over time, in parallel introduction of increased of | ety of t of contact ce teams. increase o e, which wi el with the | of | hy this is nportant | enable custor interact online to do so, and those custom | lised support by | | | | |
| What Good Looks Like | | Initially an increase in numbers of calls/variety of calls into the contact centre is anticipated, followed by a decrease in overall calls, following the introduction and roll out of digital tools. | | | | | | | | |
| History of this Indicator | The Council has already so introduction of the Council and some online forms. | | | | | | | | | |
| 2019/20 Baseline Data | 95,896 telephone calls rec payments. | eived (2019 | 9/20) | . 76,804 calls | handled & 19,0 | 92 automated call | | | | |
| Reporting Year | Annual Target | Quarter 1 | (| Quarter 2 | Quarter 3 | Quarter 4 | | | | |
| 2020/21 | Downward trend | Total: 22,3 | 887 | Total: 44,701 | Total: 69,812 | Total: 98,099 | | | | |
| 2021/22 | Downward trend <95,896 | Total: 26,7 | '56 | Total: 51,866 | Total: 74,981 | | | | | |
| Performance (| Overview - Quarterly Upda | te | Actio | ons to sustail | n or improve pe | erformance | | | | |
| Number of calls answered by Customer Services - 23,095 including 17,015 calls handled and 6,080 automated calls. | | | | Calls handled this quarter were far lower than calls received 5,325 abandoned. This is due to COVID hitting the team and a number of advisors being unavailable to handle calls. New technologies to better communicate wait times to customers/enable customers to request a call back will be implemented in 2022 to reduce call abandon rates | | | | | | |

NUMBER OF CUSTOMER TELEPHONE CALLS (HANDLED) ANSWERED BY CUSTOMER SERVICES



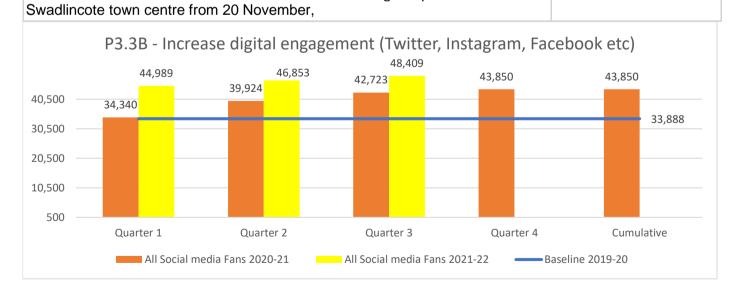
and increase customer satisfaction.



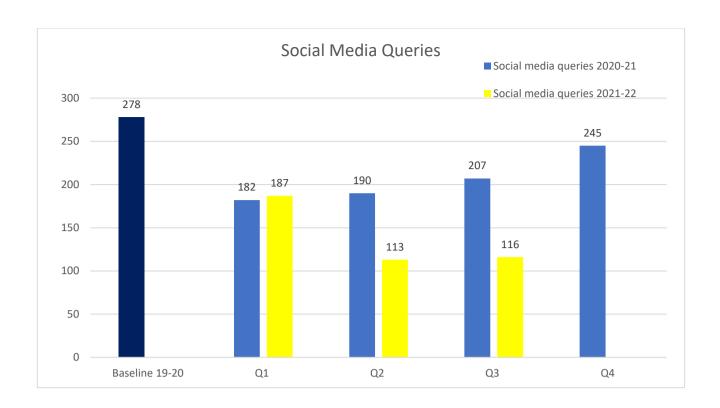




| | Priority: Our People | | | | | | | | | |
|--|--|---|--------------------------|--|----------|-----------------------------|--|--|--|--|
| P3.3 Ensuring technology enables us to effectively connect with our communities. | | | | | | | | | | |
| Measure and Reference | | P3.3B Increase digital engagement (Twitter, Instagram, Facebook) | | | | | | | | |
| Definition | To increase the volof social media interesidents and custo Council social med | eraction with omers on all | Why this is Important | Social media captures customers ware already digitally engaged/aware and more likely to engage with the Council digitally and acts as a good springboard to digital service delive | | | | | | |
| What Good Looks Like | | Increase number of proactive social media engagement from the Council through the Communications team, result in an increased number of engaged citizens. | | | | | | | | |
| History of this Indicator | The engagement rate, sentiment and follower/fan base on our social media accounts has significantly evolved since 2017. The creation of the central Facebook page in 2017 and a more strategic approach – more residents are now choosing this method. | | | | | | | | | |
| 2019/20 Baseline Data | Number of Facebo departmental) follo already included in | wers.33,888. Con | nmentary of th | ne nature of t | hese que | | | | | |
| Reporting Year | Annual Target | Quarter 1 | Quarter 2 | Quarte | · 3 | Quarter 4 | | | | |
| 2020/21 | Upward Trend | 34,340 | 39,924 | 42,723 | | 43,850 | | | | |
| 2021/22 | Upward Trend | 44,989 | 46,853 | 48,409 | | | | | | |
| Performance O | verview - Quarterly | / Update | | · | | to sustain or e performance | | | | |
| Across all Faceb likes/followers. T Across all Twitte followers. This is The increase in received as a re- | | o continue to engaging | | | | | | | | |









| | | Priority: C | Our People | | | | |
|--|---|--|---|--------------------------|------------------------|-------------------------------|--|
| | | P3.4 Investing i | n our workfor | ce | | | |
| Measure and Reference | P3.4A Increas engagement | e the level of staff | Committe | ee | F&M | | |
| Definition | Employee eng combination of organisation are willingness to he Employee eng on mutual gain relationships, semployees (we satisfaction and of the organisation (performance, commitment) | Employee engagement is a workplace approach resulting in the right conditions for 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. | | | | | |
| What Good Looks Like | A year on year experience wo of the Council. This measure the overall num | I and positive of the response to | engagem the ann | nent with the succession | strategic direction | | |
| History of this Indicator | New indicator | - No recent history | available | | | | |
| 2019/20 Baselin Data | e New Indicator | - first survey to take | e place in 2020 | | | | |
| Reporting Year | Annual Target | Quarter 1 | Quarter 2 | Qua | rter 3 | Quarter 4 | |
| 2020/21 | No target for year 1 | Reported annually in Q4 | Reported annually in Q | Surv 4 post 21-2 | tponed until | Survey postponed 22- 23 | |
| 2021/22 | Annual Increase in the % of Staff completing the survey | | Survey postponed 22 | -23 atte | fing sessions eptember | | |
| Performance Ov | verview - Quarte | | Actions to sustain or improve performance | | | | |
| Staff briefing ses information to sta give them the op | aff about propose | A further round of staff engagement sessions are being held in January 2022. | | | | | |
| Seventeen sessions briefing sessions Teams with in-pe | . The majority we | | | | | | |



| | | | Priority: O | ur Pe | eople | | | | | |
|---|---------------------------|---|--|--------------|------------------------|--|---|---|--|--|
| | | | P3.4 Investing ir | n our | workf | orce | | | | |
| Measure and Reference | ех | .4B Number of a penditure agains prenticeship lev | st the | nd (| Commi | ittee | F&M | | | |
| Definition | exileviesi exileviesi fro | The number of apprenticeships posts or expenditure against the apprenticeship evy is defined as the number of posts established for apprentices or where existing employees can access funding from the apprenticeship levy. This will be a numerical outcome showing a positive increase trend from the previous year. | | | | | and future workforce through the | | | |
| What Good Looks Like | | e purpose of this penditure of the A | | | | | | | | |
| History of this Indicator | In | the last financial y ry funds (total inpu | ear (April 2019 to | Mar | ch 202 | 0), we | e spen | It approxima | • • • | |
| 2019/20 Baseline Data | 1.2% (4 apprentices) | | | | | | | | | |
| Reporting Yea | r | Annual Target | Quarter 1 | Qua | arter 2 | | Qua | rter 3 | Quarter 4 | |
| 2020/21 | | >2.3% of head count | 4 (1.2% of head count) | 4 (1 cou | | of head 5 (1.5% of head count) 5 (1.5% o count) | | | 5 (1.5% of head count) | |
| 2021/22 | | Increase the trend | 3 (0.9% of head count) | | .84% o | | | | | |
| Performance (| Ove | erview - Quarterly | / Update | | | Actions to sustain or improve performance | | | | |
| Development C about potential Business Admi | Offic app nist | urrently at 70% wiser contacting collections of the contacting collections of the contact and interviews | eagues and mana rtunities. Housing) applicat | gers ions | a c re a D | ipprer colleace emino ipprer Develo college | nticesh gues. (lers as nticesh opmen es to lo | Continuance s to how to u nips in the Le t Newsletter ook at altern | ties for existing of bi-monthly se | |
| Total spend in financial year 2021-2022: £20,361.26 • Quarter three spend: £4,936.26 • Quarter two spend: £7,680 | | | | | v D o | iability Derby on ma | y of T- Collect nagen | Level qualifi ge have prov nent apprent | cations. (i.e., rided information iceships). | |
| Total expired levy funds in financial year 2021-2022: £12,476.98 • Quarter two expired: £5,017.48 • Quarter three expired: £2,549 | | | | | | ecruit | ment f | en given to c or a further l b be offered. | Kickstart | |
| · | | | | | | | | | | |



the carried over fund from last year is £67,779.

| Priority: Our People | | | | | | | | | | |
|------------------------------|---|--------------------------|---|--|--|--|--|--|--|--|
| | P3.4 Investing in our workforce | | | | | | | | | |
| Measure and Reference | P3.4C Average number of staff days lost due to sickness | Committee | F&M | | | | | | | |
| Definition | 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. | Why this is Important | Reducing the number of absences will provide an indication of the health and wellbeing of the workforce and reduce the impact on service delivery, resulting in savings arising from the payment of Occupational and Statutory Sick Pay and any secondary costs | | | | | | | |
| What Good Looks Like | To see a downward trend in the aveouver four years and be in line with the Councils. | • | | | | | | | | |
| History of this Indicator | This indicator has formed part of the corporate performance indicator set for a number of years. (2018/19 -11.38, 2017/18 -11.63) | | | | | | | | | |
| 2019/20 Baseline Data | 2018/19 - 11.38 days 2019/20 10.65 days | | | | | | | | | |

| Reporting Year | Annual Target | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 |
|----------------|----------------|-----------|-----------|-----------|-----------|
| 2020/21 | Downward Trend | 3.68 | 8.01 | 11.6 | 12.93 |
| 2021/22 | Downward Trend | 2.11 | 4.79 | 7.55 | |

Performance Overview - Quarterly Update

The third quarter outturn figure is higher than the previous quarter but 10% lower than the same quarter in the previous year. Using a straight-line projection based on current performance, the end of year outturn figure will be 20% lower than the previous year.

The number of employees on long term sick has fluctuated over the quarter with actions taken to enable employees to return to work as soon as possible. The number of short-term absences has exceeded the number of days lost to long term absence which is attributed to the continued impact of COVID and the more infectious strain (Omicron) along with temporary changes being made to the period of time when employees can self-certificate.

All cases are being managed in line with the Attendance Management Procedure and each case has a dedicated HR Officer supporting the Manager.

Monthly reports on levels of absences, reasons and trends are completed and provided to the Leadership Team.

Actions to sustain or improve performance

With the support provided by HR, the cases of long-term absences and a review of repeated short terms absences are being managed in line with the Attendance Management Procedure (AMP).

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.

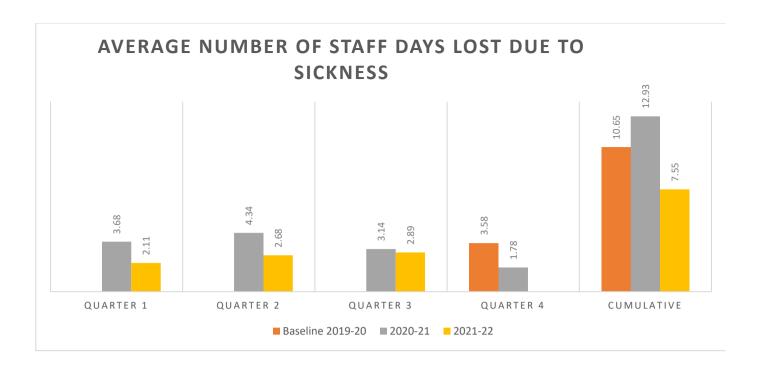
Health and wellbeing interventions will also continue to be made available to staff. This will include the continued promotion of support for mental health conditions through training, videos and materials; raising awareness of the importance of physical health and reminding all employees to seek support 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.

Work has commenced on progressing new ways of flexible working that will enable services to continue to be delivered remotely where possible. The impact on levels of employee attendance is expected to be positive and this will be kept under review 189



Our Environment | Our People | Our Future



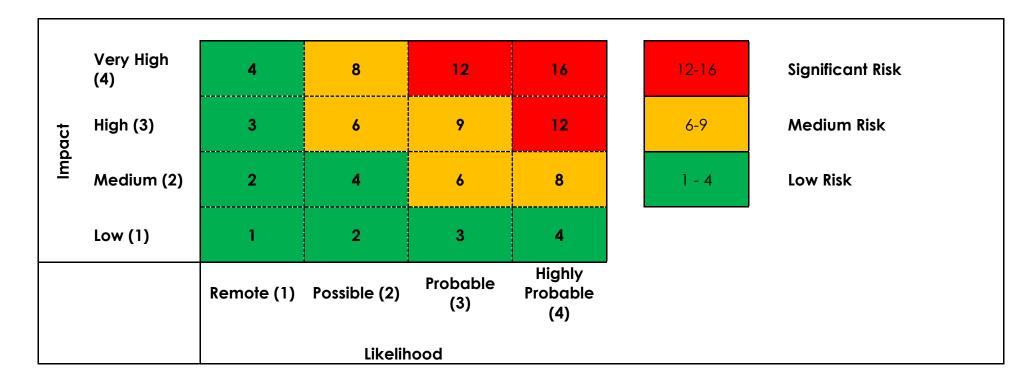
| | | Priority: | Our Peol | ole | | | | |
|--|--|--|---------------------|--|--|-----------------------------|--|--|
| | | P3.4 Investing | in our w | orkforce | | | | |
| Measure and Reference | | | Con | nmittee | F&M | | | |
| | | | | | The Council has statutory du under the Health and Safety Work Act 1974 to ensure the health and safety of the workforce. This measure will indicate how well the statuto duties and other non-statutor activities are being implemented. | | | |
| What Good Looks Like | robustness of t | f this PI is to see a he Council's Heal dustry recognition and Safety Award | agement Framewo | ork. | | | | |
| History of this Indicator | New indicator - | - No previous hist | ıble | | | | | |
| 2019/20 Baseline Data | e New Indicator | - No baseline data | l | | | | | |
| Reporting Year | Annual Target | Quarter 1 | Quarter | 2 | Quarter 3 | Quarter 4 | | |
| 2020/21 | Upward Trend | Reported annually in Q4 | Reporte annually | | Reported annually in Q4 | Postponed until early 22/23 | | |
| 2021/22 | Upward Trend | Postponed until early 22/23 | Postpon early 22 | | Postponed until early 22-23 | | | |
| Performance Ov | verview - Quarte | rly Update | | Actions perform | s to sustain or im nance | prove | | |
| measures for em of their duties. D | ployees that unde ue to the increas | riewed its health a ertake lone workin ed number of emp | g as part loyees | The employee survey has been postponed | | | | |
| undertaking lone made in the proving These will be promised training has confidently the matter of t | ision of lone work vided to employe tinued to be provi nas included man | The Health and Safety Action Plan for 2021/22 is reviewed quarterly by the Health and Safety Committee. Additional support is to be provided through workplace inspections and audits to higher risk services areas. | | | | | | |
| awareness for en assessment train talks for front line health and safety | ing for managers workers and the | | | | | | | |



Quarter 3, 2021-2022 Chief Executive Risk Register

| REF | RISK TITLE & | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Operational Financial | Risi (Se | urren k Rati ee tab low fo | i ng le or | CONTROLS IN PLACE TO MITIGATE THE RISK | | Risk Ratin after mitigation (See table below for guidance | | s | FURTHER ACTION | SUMMARY OF CHANGE | |
|-----|---|---|---|---|-------------|-------------------------------------|-------------------------|---|------------|--|------------|-------------|---|-----------------------|---------------------------------------|
| | DESCRIPTION | | | Knowledge managemen t Compliance, Partnership | ПКЕСІНООД | IMPACT | RISK RATING | | LIKELIHOOD | IMPACT | OMITAGNOIG | KISK KAIING | REQUIRED | SINCE LAST QUARTER | RISK OWNER |
| CE1 | Economic development partnerships | Failure of economic development partnerships | Leading to an adverse impact on businesses and local economy | Partnership | 2 | 2 | 4 | Proactive engagement in partnerships and with individual partners. Commitment of officer time and resources to partnership activities. | 1 | 2 | 2 | • | Monitoring of projects and performance. | No change. | Economic Development and Growth |
| CE2 | South Derbyshire Partnership working | Failure of the South Derbyshire Partnership | Leading to non- delivery of the community's vision and priorities set out in the Community Strategy | Partnership / Strategic | 2 | 3 | 6 | Proactive support for partnership. Commitment of officer time and resources to partnership facilitation. Engagement of partners in policy making and project design and delivery. | 1 | 3 | 3 | • | Monitoring of projects and performance by Strategic Co-ordinating Group. | No change. | Economic Development and Growth |
| CE3 | Transfer of responsibility for visitor information provision from Sharpe's Pottery Heritage and Arts Trust to the Council | Interruption of service delivery whilst transferring services to the Council | Leading to associated risk of service disruption | Operational | 2 | 2 | 4 | Commitment of officer time and resources. Transformation Project is underway. | 1 | 2 | 2 | • | Monitoring of progress through Transformation Project Team arrangements. | No change. | Economic Development and Growth |
| CE4 | Effectively manage the election process and canvassing. | Failure of joined up Council approach | Leading to a failed election process | Strategic | 2 | 2 | 4 | 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. Arrangements in place for Referenda/By-Elections to be called | . 1 | 2 | 2 | • | Monitoring of service delivery under review consistently | No change. | Legal and Democratic Services |

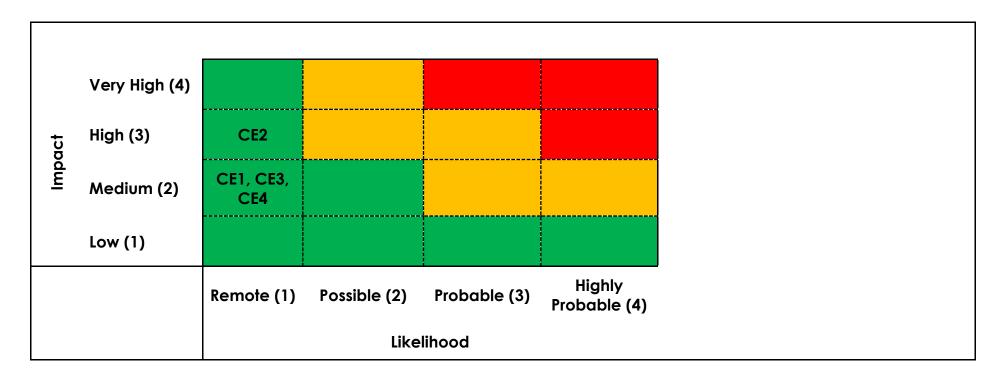
Page 1 of 3



| Impact | Thresholds and Description | | | | | |
|-------------------------|---|--|--|--|--|--|
| 1 – Low | Limited impact on service objectives if any, section objectives unlikely | | | | | |
| I – LOW | to be met, financial loss less than £10,000, no media attention | | | | | |
| | Slight delay in achievement of service objectives, minor injuries, | | | | | |
| 2 – Medium | financial loss over £50,000k, adverse local media attention, breaches of | | | | | |
| | local procedures | | | | | |
| | Significant threat to Council objectives. Non-statutory duties not | | | | | |
| 3 – High | achieved, permanent injury, financial loss over £100,000, negative | | | | | |
| 3 – High | national media attention, litigation expected, serious issues raised | | | | | |
| | through inspection, breakdown of confidence of partners. | | | | | |
| | Objectives cannot be delivered. Statutory duties not achieved, death, | | | | | |
| 4 – Very high | financial loss over £500,000 adverse national media attention, litigation | | | | | |
| 4 – Very mgm | almost certain, prosecutions, breaches of law, inspection highlights | | | | | |
| | inadequate service, Council unable to work with partner organisation | | | | | |
| | | | | | | |
| Likelihood | Thresholds and Description | | | | | |
| 1 – Remote | May occur only in exceptional circumstances (e.g. once in 10 years) | | | | | |
| 2 – Possible | Unlikely to occur but could at some time (e.g. once in three years) | | | | | |
| 3 – Probable (in two | Fairly likely to occur at some time or under certain circumstances (e.g. | | | | | |
| years) | once in two years) | | | | | |
| 4 – Highly probable (in | Will probably occur at some time or in most circumstances (e.g. once in | | | | | |
| 12 months) | 12 months) | | | | | |

Chief Executive Risk Matrix

The below table summarises the risk likelihood and impact for risks after controls have been put in place to mitigate the risk.



| CE1 | Economic development partnerships | Failure of economic development partnerships |
|-----|---|--|
| CE2 | South Derbyshire Partnership working | Failure of the South Derbyshire Partnership |
| CE3 | Transfer of responsibility for visitor information provision from Sharpe's Pottery Heritage and Arts Trust to the Council | Interruption of service delivery whilst transferring services to the Council |
| CE4 | Effectively manage the election process and canvassing. | Failure of joined up Council approach |

Quarter 3, 2021-2022 Corporate Risk Register

| REF | RISK TITLE & DESCRIPTION | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational Financial Knowledge management Compliance, Partnership | Ris (S | See ta elow uidar | ating able of for nce) | | CONTROLS IN PLACE TO MITIGATE THE RISK | m (; | sk Ra afte itigat See to pelow nuidan | tions able for ace) | FURTHER ACTION REQUIRED | SUMMARY OF CHANGE SINCE LAST QUARTER | RISK OWNER |
|-----|-----------------------------|---|--|--|-----------|-------------------------|---------------------------------|-----|--|----------------|--|------------------------------|--|---|--|
| CR1 | Universal Credit (UC) | Ongoing changes to the welfare system and Universal Credit impact on resources in Benefits and Customer Services. | Resources allocated to the team are not in line with workload demands. | Financial and Resource | 4 | 1 | 4 | | The Local Council Tax Reduction Scheme is being redesigned to improve the customer experience and make it easier/more efficient to administer. A new scheme was adopted by the Council in February 2022. A service review will ensure the team is flexible and can adapt to changes in workload in future years. Following a major system upgrade, improved document management functions, the introduction of a linked CRM system and automation are being explored to increase productivity within the team and improve interaction with customers. | 2 | 1 | 2 | Continually monitor the workload and resources allocated to the team. | No change. | Head of Customer Services |
| CR2 | 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. | Financial and Reputational | 4 | 3 | 12 | 2 ' | The Council has a Shared Service Arrangement with Derby City Council which supports the delivery of the Council's Anti-Fraud & Corruption Plan, which aims to introduce stronger anti-fraud processes across council tax, business rates, benefits, Right to Buy, social housing, supported accommodation and wider service areas. The unit also delivers fraud awareness training across the Council. 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. Single Person Discount checks on Council Tax are also regularly undertaken. | 2 | 2 | 4 | 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. Authorities are being asked to be extra vigilant due to the potential for fraud to increase during Covid-19. | No change. | Head of Customer Services |
| CR3 | Procurement Services | Limited resources to enable good quality advice and support for Services. | The Council does not have its own procurement department | Resource | 3 | 3 | 9 | | 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. | 1 | 3 | 3 | Continue to review the SLA with the Lead Partner. | No change. | Corporate Resources, Strategic Director |

| REF | RISK TITLE & | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational | Ris (S | Curre k Ra ee ta elow uidan | ating able for | i ng le or | CONTROLS IN PLACE TO MITIGATE THE RISK | m (; | sk Ra afte itigati See ta selow uidan | r ions able for | FURTHER ACTION | SUMMARY OF CHANGE | |
|-----|---|---|--|--|------------|---|-----------------------------|-------------------------|--|----------------|--|--------------------------|--|--------------------------|--|
| | DESCRIPTION | | | Financial Knowledge management Compliance, Partnership | LIKELIHOOD | IMPACT | RISK RATING | RISK RATING | | ПКЕСІНООВ | IMPACT | RISK RATING | REQUIRED | SINCE LAST QUARTER | RISK OWNER |
| CR4 | Public Building | Ensuring public buildings are safe and have adequate repair budgets to ensure they remain fit for purpose. | Funding available within the budget provisions to deliver the planned maintenance programme | Financial and Compliance | 2 | 3 | 6 | 6 | The additional repairs reserve has addressed the risk in the short term 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. | 2 | 2 | 4 | Continually monitor and review the repair budgets to ensure adequate funding is available for the Planned Maintenance Programme going forward. | No change | Head of Corporate Property |
| CR7 | Payroll Service | There is no additional capacity or expertise within the team to cope with any down time | Employees and members not receiving payments due is significant | Resource | 4 | 4 | 16 | | A report was approved in August 2021 for the approval to look into a new system or provide additional resources. 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. | 1 | 2 | 3 | Review Finance structure | No change. | Head of Finance |
| CR8 | Payroll Software Contract Expiry | The contract expires in March 2022 | No payroll system available from the 1 st of April 2022 | Compliance | 4 | 4 | 16 | 16 • | Discussions with the current software provider are underway regarding the contract. Discussions are underway with the recently upgraded financial management provider to potentially move the payroll service to the Unit4 system. | 1 | 2 | 3 | The payroll system is in the process of being upgraded with Zellis and therefore this risk no longer applies. | Remove from Register. | Head of Finance |
| CR9 | Transformati on Compliance | Committing to already allocated resources or finances of projects outside the annual work programme for ICT and Business Change | The Council has signed up to a Transformation Roadmap which would be adversely affected and not delivered therefore failing the corporate plan target. | Strategic | 4 | 2 | 8 | 8 | Ensure all Heads of Service are aware of the roadmap and the implications of adding additional projects. Ensure Transformation Steering Group members understand when they are involved in other work how that affects the ability to deliver critical transformation projects. Key TSG members feeding back any discussions or ongoing work relating to unauthorised projects as soon as possible. | 3 | 2 | 6 | | No change. | Head of Business Change, ICT, Digital |

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South Derbyshire District Council

| REF | RISK TITLE & DESCRIPTION | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational Financial Knowledge management Compliance, Partnership | Curi Risk F (See belov guida | Rating table w for ance) | Risk Rating after mitigations (See table below for guidance) CONTROLS IN PLACE TO MITIGATE THE RISK WE WATING TO THE RISK STATE THE RISK Risk Rating after mitigations (See table below for guidance) | FURTHER ACTION REQUIRED | SUMMARY OF CHANGE SINCE LAST QUARTER | RISK OWNER |
|------|---|---|---|--|--|-----------------------------------|--|----------------------------|---|--------------------|
| CR10 | Banking and Counterparty Limits | Authorised signatories being unavailable, Internet failure resulting in no access to the bank accounts. | Result in a breach of the approved counterparty limits set by the Council | Resource | 4 3 | 12 | Annual leave and meetings of both approvers and administrative functions are monitored by the team to ensure any potential risks are mitigated. 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. The risk of the Internet failure is mitigated through risk CR23 | | No change. | Head of Finance |
| CR11 | 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. | Impacts of Customer accounts and financial statements not being up to date with cash paid and the FMS not including all assets and liabilities resulting in potential qualification of the Financial Statements | Compliance and reputational | 2 3 | 6 | 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 files is a manual task so any failure of file generation would be recognised immediately and reported to the IT Helpdesk. An upgrade to the Academy system has taken place. | | No change. | Head of Finance |

| REF | RISK TITLE & DESCRIPTION | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational Financial Knowledge management Compliance, Partnership | Ris (S | Currer kk Rat ee tal elow f uidand | ting ble for | CONTROLS IN PLACE TO MITIGATE THE RISK | n | afte nitiga See t below guida | tions table v for nce) | FURTHER ACTION REQUIRED | SUMMARY OF CHANGE SINCE LAST QUARTER | RISK OWNER |
|------|--|---|---|--|-----------|--|---------------------------|---|-----|---|---------------------------------|---|---|--|
| CR12 | 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 and this has started to reduce. | The Council's core funding has been reduced by £418,000 between 2021/22 to 2022/23. If this trend continues, following a review of the funding system by the Government, then the Council will need to review its income and expenditure ahead of 2025/26. | Financial | 4 | 3 | 12 | 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 and Management Committee on a quarterly basis. Current Financial Position Overall, the General Fund currently shows a healthy position due to the level of reserves, although the medium-term projection forecasts an increasing deficit in future years as it highlights increasing expenditure to meet the population growth, but a reduction in core funding. Projected budget deficits could be financed from reserves if required, although this would become unsustainable after 2024/25. The impact of Covid-19 on the short-term financial position is being kept under review; temporary increases in expenditure and loss of income are being met from additional Government funding received. The Council has approved that no new revenue spending, over and above that approved by the Council in February 2022, is committed until the medium-term situation becomes clearer following a review of the funding system by the Government. | 4 | 3 | 12 | The Medium- Term Financial Plan is being kept under review and reported to the Finance and Management Committee on a quarterly basis. | The risk has been reviewed and increased from Amber to Red following the Local Government Financial Settlement for 2022/23. | Strategic Director, Corporate Resources |
| CR13 | The Economy - the impact of the national economic situation locally. | Rising inflation and a gap in the supply of materials, services, and labour. | Rising costs, the availability of materials and pressure on recruitment and retention. | Financial | 4 | 3 | 12 | Support for Local Businesses 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. | t 3 | 3 | 9 | Keep under review through quarterly reporting. | Risk reviewed and updated due to rising inflation rates. | Strategic Director, Corporate Resources |

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| REF | RISK TITLE & DESCRIPTION | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational Financial Knowledge management Compliance, Partnership | Curre Risk Ra (See ta below guidan | able for ce) | CONTROLS IN PLACE TO MITIGATE THE RISK | Risk R afte mitigat (See t below guidat | er tions able for | FURTHER ACTION REQUIRED | SUMMARY OF CHANGE SINCE LAST QUARTER | RISK OWNER |
|------|---|---|--|--|--|--------------------|---|--|----------------------------|--|---|--|
| | | | | | | | The Finance and Management Committee approved a new capital investment programme of approximately £4 million on 8 October 2020 which is providing resources for investment in 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. Apart from debt associated with its Council Housing, the Council is debt free. Regarding the HRA debt, this is now all t fixed interest rates and is affordable within the Housing Revenue Account's financial plan. Base Budget The Council's Budget for 2022/23 has included provision for increasing prices on fuel utilities and materials. | | | | | |
| CR14 | Technology, Data and Security - keeping pace with developments in IT, together with the management and security of data | There is a potential security risk for running outdated or unsupported systems Employees not following due process in relation to IT and data security | There is potential to loss operational data and for reputational damage, together with possible fines, should a data breach occur. | Strategic | 4 4 | 16 | The Council has an ICT replacement programme in place which directs hardware and corporate infrastructure upgrades. This is resourced 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. Continually updated and patched digital estate including firewall servers and antivirus Security of Data | 3 3 | 9 | Induction process for all new starters as part of the employee lifecycle | No change. | Head of Business Change, ICT, Digital |

| REF | RISK TITLE & DESCRIPTION | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational | Ris (S | Currei sk Ra See tal elow t uidand | ting ble for | 1 | CONTROLS IN PLACE TO MITIGATE THE RISK | (, | sk Ra afte itigat See ta below uidar | er Fions able for | FURTHER ACTION REQUIRED | SUMMARY OF CHANGE SINCE LAST | |
|------|--|--|---|--|------------|--|---------------------------|---|---|------------|---|----------------------------|--|------------------------------------|--|
| | DESCRIPTION | | | Financial Knowledge management Compliance, Partnership | LIKELIHOOD | IMPACT | RISK RATING | | | LIKELIHOOD | IMPACT | RISK RATING | REQUIRED | QUARTER | RISK OWNER |
| | | | | | | | | | Regular briefings and guidance documents are issued to raise awareness of data and security issues. An E-learning package is completed annually by all Officers with access to Council systems and equipment. The Council's Data Protection Officer has direct access to the Leadership Team on matters concerning Information Governance. Whilst staff have been working remotely communications have been sent to remind of the dangers of cyber-attacks. The security in place is the same for end users regardless of location therefore hardware and software need no special arrangements in response to COVID working practices, however staff are the first, last, strongest, and weakest chain in our defences. A mandatory Cyber Security e-learning package must be completed annually. A number of procedures and policies are also in place that mandate more secure ways of working such as no use of personal email addresses and devices, information classification and encryption. 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. | | | | | | |
| CR15 | Technology and Data – quality of performance data. | Inaccurate monitoring and reporting of performance data | If this is not robust and meaningful, it could lead to misreporting and incorrect decision making. | Compliance | 2 | 3 | 6 | • | Performance and Risk team to monitor and review data Performance Management Framework and Risk Management Framework are in place Performance data is reviewed at Directorate management meetings and Leadership meetings. Performance is currently undergoing an internal audit review if the outcome identifies no major issues this will be removed from the risk register. | 1 | 1 | 1 | Recommendation to remove from the risk register Approved at Audit and Risk Sub-Committee in December. | Remove from register | Heads of Organisational Development & Performance |
| CR16 | Business Continuity | . Flu Pandemic Fuel Shortage Loss of Buildings ICT Failure | Loss of Service provision | Operational | 3 | 4 | 12 | • | 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. | 4 | 2 | 8 | Consultation with staff on Flexible Working Policy taking place. Consultation with residents regarding access to services also in process. | Actions updated for Q3. | Strategic Director, Corporate Resources |

| REF | RISK TITLE & DESCRIPTION | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational Financial Knowledge management Compliance, Partnership | Ris (S | current Rectardad | ting ble for ce) | | CONTROLS IN PLACE TO MITIGATE THE RISK | m (, | aft nitiga See belov guida | tions table v for nce) | FURTHER ACTION REQUIRED | SUMMARY OF CHANGE SINCE LAST QUARTER | RISK OWNER |
|------|-----------------------------|--------------------------------------|---|--|-----------|-------------------|---------------------------|---|--|----------------|--|---------------------------------|--|---|--|
| | | | | | | | | • | COVID risk assessments and action plans are in place and resources made available to provide employees with the equipment to work from home wherever possible as well as access to resources to support their physical and mental health and wellbeing. The Council continues to deliver all of its services. 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. There are no changes to the current working arrangements. All staff who are able to work from home must continue to do so until further notice. Flexible Working Policy for consultation, approved by Finance and Management Committee. | | | | Accommodation review to be undertaken. | | |
| CR17 | Capacity and Resilience | Service demand and loss of skills | Recruitment, retention and development of the workforce and dealing with additional demand for services due to Growth. | Operational | 3 | 3 | 9 | | Resources set-aside in the MTFP in growth provisions and training budgets to expand service provision and develop the workforce. Since 2018, several major services across the Council have been restructured to strengthen service provision and improve capacity. Proposed restructures in Community and Cultural Services and Housing have recently been approved and implemented 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. | 2 | 2 | 4 | The proposed Flexible Working Policy takes in to account the risk associated with ensuring capacity and resilience in the delivery of services and retention of the workforce. | No change. | Strategic Director, Corporate Resources |

| REF | RISK TITLE & | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational | Ris (S | Curre sk Ra See ta elow uidan | ting ble for | CONTROLS IN PLACE TO MITIGATE THE RISK | m (| isk Ra afte itigat See ta below guidar | er Fions able for | FURTHER ACTION | SUMMARY OF CHANGE | |
|------|---|---|--|--|-----------|---|---------------------------|---|------------|---|----------------------------|--|-----------------------|---|
| | DESCRIPTION | | | Financial Knowledge management Compliance, Partnership | ПКЕЦІНООВ | IMPACT | RISK RATING | | LIKELIHOOD | IMPACT | RISK RATING | REQUIRED | SINCE LAST QUARTER | RISK OWNER |
| CR18 | Terrorism and potentially violent situations | As a public body there is a potential for the Council and its workforce to become a target. | From time to time, members of the workforce do face individual threats while undertaking their duties | Operational | 3 | 4 | 12 | Lone working systems in place including a 'Solo-Protect' warning and call for assistance system. A Potentially Violent Persons Policy and Risk Register are in place. Alarms and warning system in place in the Civic Offices. | 3 | 3 | 9 | Monitoring and review of systems in place; learn from incidents and near misses. | No change. | Strategic Director, Corporate Resources |
| CR19 | Statute and Regulation | Failure to meet requirements. | There is no recent evidence to suggest any significant issues; the impact would depend on the nature of the failure. | Compliance | 2 | 3 | 6 | 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. | | 3 | 3 | Keep under review. Continue training and awareness for staff. | No change. | Strategic Director, Corporate Resources |
| CR20 | Health and Safety | the potential to contravene regulations through bad practice. | Serious harm through accidents and near misses | Compliance | 4 | 4 | 16 | The Council employs a corporate Health and Safety Officer. All employees are provided with the relevant training and PPE required for their role. 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. | 3 | 2 | 6 | Monitoring and review of accidents and near misses. | No change. | Head of Organisational Development & Performance |
| CR21 | Managing the environmenta I impact of incidents across the District | 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 | Impacts on environment and economy; increased risk of major events: potential for litigation; reputational damage | Strategic | 2 | 3 | 6 | 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 below) | 2 | 2 | 4 | | No change. | Head of Environmental Services |

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| REF | RISK TITLE & DESCRIPTION | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational | Ris (S | Curre sk Ra See ta elow uidan | ting ble for | Risk Rating after mitigations (See table below for guidance) Risk Rating after mitigations (See table below for guidance) | SUMM. URTHER ACTION OF CHA REQUIRED SINCE | NGE |
|------|--------------------------|---|--|--|------------|---|---------------------------|--|--|---|
| | BESOM HOW | | | Financial Knowledge management Compliance, Partnership | LIKELIHOOD | IMPACT | RISK RATING | LIKELIHOOD IMPACT RISK RATING | QUAR | |
| CR22 | 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 | Strategic | 4 | 3 | 12 | carbon reductions. Attaining the targets in the Plan is one of the Corporate Plan Key Performance Indicators. Whist the action plan has been agreed it does contain several actions where funding has a not been committed. | I monitoring and of the Climate and nment Action Plan No cha y seeking external g. | Head of nge. Environmental Services |
| CR23 | Internet Connection | The effects of the internet connection becoming unavailable for a length of time would be a major incident. | 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. | Strategic | 2 | 4 | 8 | New RA02 Circuits are being procured which have been specified with a resilient line. Although full resilience isn't proved due to a single supplier, the 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 | No cha | Head of Business nge. Change, ICT, Digital |

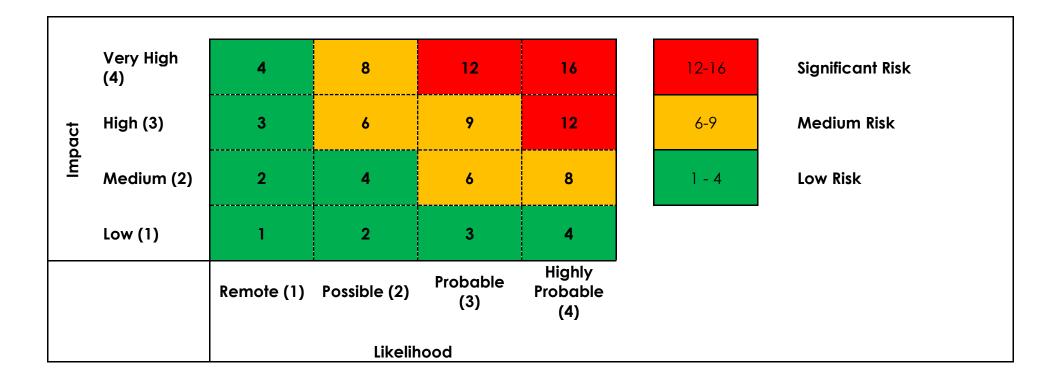
| REF | RISK TITLE & DESCRIPTION | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational | Ris (S | Curre sk Ra See ta elow i uidan | ting ble for | CONTROLS IN PLACE TO MITIGATE THE RISK | , | Risk R afte nitiga (See t below guida | er tions able for | FURTHER ACTION REQUIRED | SUMMARY OF CHANGE SINCE LAST | |
|------|-----------------------------|---|---|--|-----------|---|---------------------------|---|-------------|--|----------------------------|---|---|--|
| | DESCRIPTION | | | Financial Knowledge management Compliance, Partnership | ПКЕСІНООВ | IMPACT | RISK RATING | | LIKELIHOOD | IMPACT | RISK RATING | REQUIRED | QUARTER | RISK OWNER |
| CR24 | Technical Resource | The Council relies on a small pool of technical specialists and support operatives to keep the organisation operational | Availability of resource to conduct and support Council meetings Availability of resource to support day to day operations and projects. | | 3 | 3 | 9 | The COVID-19 Fund 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. | t 3 | 2 | 6 | ICT structure will be reviewed in-line with corporate employment and operating model Continually review and monitor support tickets | No change. | Head of Business Change, ICT, Digital |
| CR26 | Supply Chain | EU shortage of materials to manufacture coloured plastic National shortage of agency drivers to undertake HGV driving. There is fast becoming a global shortage of microchips and some vehicle manufacturers have suspended production of new vehicles, | The Council may not be able to supply new brown and green bins for at least 3 months. A cancellation of driver testing during lockdown has led to a shortage of newly qualified drivers and changes to IRS rules have led many agency drivers to take permanent positions. Could potentially impact fleet purchases and the supply of computer equipment. | | 4 | 3 | 12 | EU shortage of materials to manufacture plastic: Current stocks are diminishing but should last a few more weeks. Orders have been placed for both brown and green bins and should be first in line when material supplies pick up. Additional black bins have been ordered and will be supplied with different coloured lids. Manufacturers have advised that they can provide the lids in different colours. National shortage of HGV drivers/production of new vehicles: Currently discussing with all employees, the opportunity to be trained to drive HGV's. There are also three drivers not employed on Waste Services who can be utilised in a emergency. Four drivers have been recruited into vacant posts. There are a further three vacant driver posts and will be looking recruit into these posts as soon as possible, Global shortage of microchips: No immediate concerns over purchase of new vehicles, if situation deteriorates then the Team will look to source ex-demonstrator vehicles or nearly new/used vehicles. Short-term hire will also be considered where appropriate The shortage of semiconductors, a key component part in almost all modern electronics, is having a large effect on production of many products. Cars and Computer equipment are high profile products to suffer supply chain problems. The only way to combat this problem in relation to purchase of new equipment is to order early and allow up to six months for delivery. Where practical and financially viable orders can be made before the need arises. A good example could be purchase of a new laptop after members approve the post rather than after the candidate has accepted the post and will be starting in a matter of weeks. | n 0 4 | 3 | 12 | Currently looking at HGV apprenticeships Management is in constant discussions with local agency driver suppliers to secure additional cover. | Updated mitigating actions for EU shortage of materials to manufacture plastic and National shortage of HGV drivers. No change (IT, Housing) | Head of Operational Services Head of Business Change, ICT, Digital |

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| REF | RISK TITLE & DESCRIPTION | RISK CAUSE | RISK IMPACT | RISK CATEGORY Strategic Resource Operational Financial Knowledge management Compliance, Partnership | Curre Risk Ra (See ta below guidan | nting able for ce) | CONTROLS IN PLACE TO MITIGATE THE RISK | a mitig (Se bel guid | Ratination Retailed R | is | FURTHER ACTION REQUIRED | SUMMARY OF CHANGE SINCE LAST QUARTER | RISK OWNER |
|-----|-----------------------------|------------|-------------|--|--|-----------------------------|---|----------------------------------|--|-----------|----------------------------|---|--------------------|
| | | | | | | | NOVUS and other contractors have been able to secure alternative supplies/products. | | | | | | Head of Housing |

Risk Matrix Template

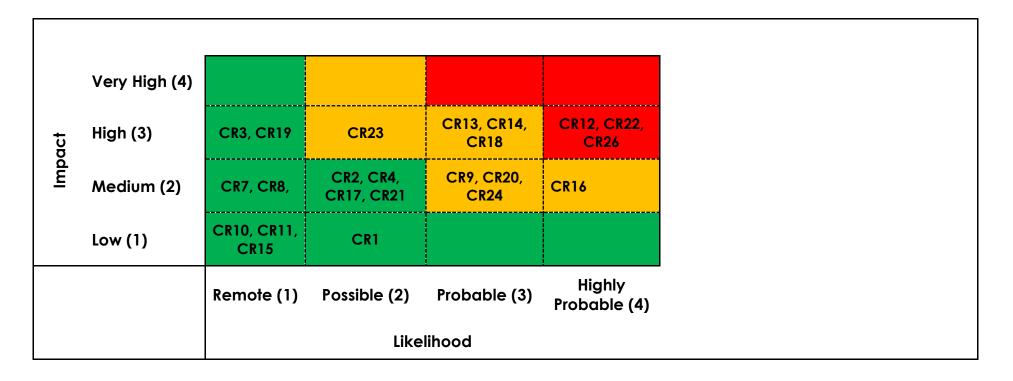
The table below outlines how the impact and likelihood of the risk is scored using the threshold and description as guidance.



| Impact | Thresholds and Description |
|-------------------------|--|
| 1 – Low | Limited impact on service objectives if any, section objectives unlikely |
| | to be met, financial loss less than £10,000, no media attention |
| 2 – Medium | Slight delay in achievement of service objectives, minor injuries, |
| | financial loss over £50,000, adverse local media attention, breaches of |
| | local procedures |
| 3 – High | Significant threat to Council objectives. Non-statutory duties not |
| | achieved, permanent injury, financial loss over £100,000, negative |
| | national media attention, litigation expected, serious issues raised |
| | through inspection, breakdown of confidence of partners. |
| 4 – Very high | Objectives cannot be delivered. Statutory duties not achieved, death, |
| | financial loss over £500,000, adverse national media attention, litigation |
| | almost certain, prosecutions, breaches of law, inspection highlights |
| | inadequate service, Council unable to work with partner organisation |
| | |
| Likelihood | Thresholds and Description |
| 1 – Remote | May occur only in exceptional circumstances (e.g. once in 10 years) |
| 2 – Possible | Unlikely to occur but could at some time (e.g. once in three years) |
| 3 – Probable (in two | Fairly likely to occur at some time or under certain circumstances (e.g. |
| years) | once in two years) |
| 4 – Highly probable (in | Will probably occur at some time or in most circumstances (e.g. once in |
| 12 months) | 12 months) |

Corporate Risk Matrix

The below table summarises the risk likelihood and impact for risks after controls have been put in place to mitigate the risk.



| CR1 | Universal Credit (UC) | Ongoing changes to the welfare system and Universal Credit impact on resources in Benefits and Customer Services. |
|------|---|---|
| CR2 | Fraudulent activities | The possibility of fraud being undetected. |
| CR3 | Procurement Services | Limited resources to enable good quality advice and support for Services. |
| CR4 | Public Building | Ensuring public buildings are safe and have adequate repair budgets to ensure they remain fit for purpose. |
| CR7 | Payroll Service | There is no additional capacity or expertise within the team to cope with any down time so the risk of. |
| CR8 | Payroll Software Contract Expiry | The contract expires in March 2022 |
| CR9 | Transformation Compliance | Committing to already allocated resources or finances of projects outside the annual work programme for ICT and Business Change |
| CR10 | Banking and Counterparty Limits | Authorised signatories being unavailable, Internet failure resulting in no access to the bank accounts. |
| CR11 | 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. |
| CR12 | Government Funding | A reduction in core funding |
| CR13 | The Economy | The impact of the national economic situation locally. |
| CR14 | Technology, Data and Security - keeping pace with developments in IT, together with the management and security of data | There is a potential security risk for running outdated or unsupported systems. Employees not following due process in relation to IT and data security |
| CR15 | Technology and Data – quality of performance data. | Inaccurate monitoring and reporting of performance data |
| CR16 | Business Continuity | Flu Pandemic, Fuel Shortage, Loss of Buildings, ICT Failure |
| CR17 | Capacity and Resilience | Service demand and loss of skills |
| CR18 | Terrorism and potentially violent situations | As a public body there is a potential for the Council and its workforce to become a target. |
| CR19 | Statute and Regulation | Failure to meet requirements. |
| CR20 | Health and Safety | the potential to contravene regulations through bad practice. |
| CR21 | Managing the environmental impact of incidents across the District | 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 Page 99 of 189 |

| CR22 | Climate Emergency | The failure of the Council to achieve carbon neutrality for its operations by 2030 and carbon neutral for the District by 2050. | | | |
|------|---------------------|---|--|--|--|
| CR23 | Internet Connection | The effects of the internet connection becoming unavailable for a length of time would be a major incident. | | | |
| CR24 | Technical Resource | The Council relies on a small pool of technical specialists and support operatives to keep the organisation operational | | | |
| CR26 | Supply Chain | EU shortage of materials to manufacture coloured plastic National shortage of agency drivers to undertake HGV driving. There is fast becoming a global shortage of microchips and some vehicle manufacturers have suspended production of new vehicles, | | | |

REPORT TO: FINANCE AND MANAGEMENT AGENDA ITEM: 9

COMMITTEE

DATE OF 17 MARCH 2022 CATEGORY:

DELEGATED

MEETING:

REPORT FROM: STRATEGIC DIRECTOR OPEN

(CORPORATE RESOURCES)

MEMBERS' VICKI SUMMERFIELD

CONTACT POINT: <u>Victoria.summerfield@southderbyshire.gov.uk</u> DOC: s/finance/committee/2021-

22/March 2022/general fund revenue

monitoring Q3

SUBJECT: GENERAL FUND REVENUE

MONITORING 2021-22

WARD(S) ALL TERMS OF

AFFECTED: REFERENCE: FM08

1.0 Recommendations

1.1 That the latest revenue financial position for 2021/22 as detailed in the report is considered and approved.

2.0 Purpose of the Report

- 2.1 To provide an update on performance against budget for 2021/22.
- 2.2 The report details performance up to 31 January 2022 unless otherwise stated and is an update of income and expenditure for 2021/22.
- 2.3 The report covers the General Fund income and expenditure. There are no further changes to the Medium-Term Financial Plan (**Appendix 1**) approved by Full Council on 23 February 2022, although the projected out-turn position for 2021/22 as detailed in the report, could help to consolidate the current financial position.
- 2.4 The report also provides an update on the Council's additional costs due to the COVID-19 pandemic and how these have been financed.

3.0 Detail

- 3.1 Apart from Council housing, day-to-day revenue income and expenditure for Council services is accounted for through the General Fund. The net expenditure is financed through the Council's Core Spending Power which includes:
 - General Government Grant
 - Council Tax
 - Retained Business Rates
 - New Homes Bonus

- 3.2 The Base Budget for 2021/22 approved in February 2021, estimated a budget deficit of £100,984. As previously reported in August and November 2021, the budgeted deficit was increased to £530,289 due to a review of contingent sums, together with the pay award for local government employees.
- 3.3 During the Budget Round for 2022/23, the Deficit was increased further by £211,620 to £741,909.
- 3.4 This included provision for additional costs in the Land Charges Service (£100,000) the installation of a new inspection pit at the Depot (£60,000) together with the approved loyalty payments made to staff in the Waste and Cleansing Service of £33,000. These amounts were approved by the Committee in February 2022.
- 3.5 Provisions and contingent sums now held within the Budget for 2021/22 are detailed in the following table.

| | £ |
|---|---------|
| Operational Services - Allocated Growth Excluded From Base Budget | 243,274 |
| Land Charges Service Review Provision | 100,000 |
| Public Sector Audit Appointments - Additional External Audit Fees | 20,000 |
| Operating Licence Inspection Pit | 60,000 |
| Income Loss - Forestry England Reported January 2022 | 14,000 |
| Licensing Posts Regrade - approved July 2021 | 2,445 |
| PCI Compliance Reported January 2021 | 17,235 |
| Parish Concurrent Functions and Grants to Voluntary Bodies | 13,488 |
| Driver and Mechanic Incentive Payment | 33,350 |
| Local Plan Review | 15,000 |
| Pay Award for Local Government Officers 2021/22 (2%) | 151,173 |
| Administration of Childcare Vouchers | 1,750 |
| Pension Earmarked Reserve Drawdown | -41,122 |
| Provision for Employer's NIC on "off-payroll" payments | 10,000 |
| Contingent Sum - Growth | 32,630 |
| Waste and Recycling | 50,000 |
| Total Provisions and Contingent Sums 2021/22 | 723,223 |

Position as at January 2022

3.6 A summary of the financial position for the year compared to the Base Budget for each Policy Committee is shown in the following table.

COMMITTEE SUMMARY - BUDGET MONITORING JANUARY 2022

Summary by Policy Committee

| | ANNUAL | | | RESERVES | |
|--|------------|-----------|-----------|-----------|---------------|
| | Full Year | Projected | Projected | | Net effect on |
| REVENUE | Budget | Actual | Variance | Earmarked | GF |
| | £ | £ | £ | £ | £ |
| Environmental and Development Services | 6,227,089 | 5,868,350 | 358,739 | 51,919 | 306,819 |
| Housing and Community Services | 2,650,462 | 2,040,013 | 610,448 | 581,740 | 28,708 |
| Finance and Management | 6,038,722 | 2,048,613 | 3,990,109 | 3,699,091 | 291,018 |
| TOTAL | 14,916,273 | 9,956,977 | 4,959,297 | 4,332,750 | 626,546 |

- 3.7 The above table shows that net expenditure is expected to be substantially lower than Budget. However, this includes approximately £4.3 million relating to grant income and external contributions received under Section 106 agreements for projects which stretch beyond the current financial year.
- 3.8 Although accounted for in the year of receipt, this funding is transferred to specific reserves and drawn down to finance expenditure when it is incurred.
- 3.9 Excluding transfers to specific reserves, the above table shows that based on current spending, there is a projected decrease in expenditure across services of £626,546. This would reduce the overall deficit for 2021/22 (noted at 3.3) to approximately £125,000.
- 3.10 Therefore, this will help to sustain the General Fund Reserve in the medium-term.
- 3.11 An analysis by the main service areas is shown in the following table with more detail by specific cost centre included in **Appendix 2**.

COMMITTEE SUMMARY - BUDGET MONITORING JANUARY 2022

Summary by Service Area

| | l l | ANNUAL | RESERVES | | |
|--|-------------------------------|-----------|-----------|-----------|-----------|
| | Full Year Projected Projected | | | | Net |
| | | | | | effect on |
| REVENUE | Budget | Actual | Variance | Earmarked | GF |
| | £ | £ | £ | £ | £ |
| Economic Development | 344,350 | 348,429 | -4,079 | 0 | -4,079 |
| Environmental Services | 809,185 | 772,831 | 36,354 | 971 | 35,383 |
| Highways & Parking | 61,801 | 55,065 | 6,735 | 0 | 6,735 |
| Licensing & Land Charges | -1,566 | 147,622 | -149,188 | 0 | -149,188 |
| Planning | 638,628 | 299,378 | 339,251 | 33,000 | 306,251 |
| Street Scene | 1,194,076 | 1,130,922 | 63,154 | 17,948 | 45,206 |
| Waste & Transport | 3,180,615 | 3,114,104 | 66,511 | 0 | 66,511 |
| Community Development & Support | 698,302 | 647,987 | 50,315 | 45,979 | 4,336 |
| Recreational Activities | 152,990 | 148,469 | 4,521 | 0 | 4,521 |
| Leisure Centres & Community Facilities | 757,807 | 328,587 | 429,221 | 407,518 | 21,703 |
| Parks & Open Spaces | 577,272 | 600,734 | -23,461 | -6,312 | -17,149 |
| Private Sector Housing | 464,091 | 314,238 | 149,853 | 134,555 | 15,298 |
| Central Support Services | 4,075,361 | 3,994,264 | 81,096 | 6,772 | 74,324 |
| Corporate & Democratic Costs | 534,770 | 501,029 | 33,741 | 0 | 33,741 |
| Elections & Registration | 228,425 | 172,059 | 56,366 | 0 | 56,366 |
| | | - | | | |
| Parishes, Interest, S106 Receipts | 769,220 | 2,859,135 | 3,628,355 | 3,604,213 | 24,142 |
| Estate Management | -245,318 | -316,787 | 71,469 | 0 | 71,469 |
| Revenues & Benefits | 676,265 | 557,184 | 119,081 | 88,106 | 30,975 |
| | 14,916,273 | 9,956,977 | 4,959,297 | 4,332,750 | 626,546 |

3.12 The main reasons for the projected variance are summarised in the following table and detailed in the sections (commentary) that follows.

| | £'000 |
|--|--------|
| Salary savings (vacancies, maternity etc.) - E&D | 1,023 |
| Salary savings (vacancies, maternity etc.) - F&M | 229 |
| Salary savings (vacancies, maternity etc.) - H&C | 243 |
| Total Employee | 1,495 |
| Increased Planning Fee Income | 236 |
| Waste Disposal | 202 |
| Election Savings | 56 |
| Professional Fees - Finance and NNDR Collection | 40 |
| Commercial Income | 61 |
| Investment Income | 33 |
| Unbudgeted Grant Income | 16 |
| Extra Refuse Collections | 27 |
| PSAA Audit Rebate | 8 |
| Members Allowance, Room Hire and Training | 9 |
| Total Favourable Variances | 2,183 |
| Responsive Tree Works in Churchyards | -6 |
| Emergency Fire Support and Flood Mitigation | -8 |
| Bank Charges | -10 |
| Freighter Parking Charges | -12 |
| Legal Support for Tender | -12 |
| Recycling Calendars | -13 |
| Telephone and Data Charges | -14 |
| Bin and Sack Purchases | -15 |
| Head of Service Recruitment | -17 |
| PWC Vision Reform | -19 |
| Fuel | -30 |
| Vehicle Spare Parts | -35 |
| Vehicle Hire | -84 |
| Agency and Consultancy Costs | -1,280 |
| Other Variances (net) | -3 |
| Total Adverse Variances | -1,558 |
| TOTAL - OVERALL PROJECTED VARIANCE | 626 |

3.13 As at Quarter 2 (reported to the Committee in November 2021) the overall projected variance was approximately £257,000. The favourable increase is due to the continuing incidence of vacant posts across the Council, together with increasing income in planning fees, recycling income (from the new Contract) investment and commercial property receipts.

- 3.14 Salary savings in year relate to vacancies, although these savings are mainly offset by agency and consultancy to maintain services in the interim. Lower costs could also be realised following the announcement of the Pay Award for Local Government employees for 2021/22. The average settlement has recently been agreed at 1.75%, compared to 2% included in the Budget.
- 3.15 The following table shows the expected costs and savings on staffing in year.

| | | | |] |
|--|----------|--------|----------|--|
| | Employee | Agency | Variance | |
| | £'000 | £'000 | £'000 | |
| Recycling | 410 | -470 | -60 | Recruitment in progress |
| Parks and Open Spaces | 156 | -95 | 61 | Recruitment in progress |
| Street Scene | 164 | -51 | 113 | Recruitment in progress |
| Planning | 114 | -150 | -36 | Vacant Posts/Long-term sickness |
| Direct Services Administration and Management | 142 | -122 | 20 | Recruitment in progress |
| Legal | 72 | -15 | 57 | Recruitment in progress |
| Land Charges | 61 | -180 | -119 | Vacancies - Lichfield DC supporting |
| Revenues and Customer Services | 73 | 0 | 73 | Vacancies |
| Economic Development | 53 | -54 | -1 | Vacant post |
| Waste and Transport | 37 | -74 | -37 | Vacancies /Absences |
| Property and Public Buildings | 17 | -2 | 15 | Vacancies |
| Democratic | 42 | -6 | 37 | Long-term sickness |
| Organisational Development | 31 | -5 | 26 | Vacancy recruited |
| Rosliston | 22 | -11 | 11 | Vacant post |
| Environmental | 37 | -3 | 34 | Recruitment in progress/Long-term sickness |
| Community Centres | 22 | -12 | 10 | Vacant post |
| Licensing | 15 | -24 | -9 | Maternity cover |
| Business Change | 4 | -6 | -2 | Long-term sickness |
| Finance | 23 | | 23 | Professional fees offset cost |
| | 1,495 | -1,280 | 216 | |

Favourable Variances

- 3.16 Planning applications are significantly higher than forecast (£232k) and have picked up considerably in the past few months after a lower number during 2020/21. There is no slowdown in applications expected at this stage.
- 3.17 Additional income has been generated through increased recycling rates, which increased during Covid-19, and which appear to have been sustained following the easing and then lifting of restrictions.
- 3.18 The overall increase includes the first quarter's figures under the new Recycling Contract, which has generated additional income of £161k. This is detailed later in the Report.
- 3.19 Savings are expected on Conducting Elections and Registration of Electors. Grant income of £31k was received for COVID safe practices during the elections held earlier in 2021/22 of which costs of only £9k have been incurred. Changes to the canvas have also been implemented resulting in no casual staffing costs.

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- 3.20 Professional fee savings are now expected in Finance Services (£38k) due to the payroll service remaining in-house at this stage. Costs are being incurred for the unbudgeted payroll post, but this is covered by the saving.
- 3.21 Income from letting industrial units and collection of trade waste are exceeding the Budget. This is not expected to change now at this stage but is being kept under review.
- 3.22 Investment income is greater than budget due to the large value of cash deposits held by the Council. £4m is currently invested in a longer-term pooled property fund with an average return of 4%. The budget for investment income is prudently based on a low interest rate and is therefore likely to exceed the budget. This could increase further due to recent and expected rises in interest rates.
- 3.23 Grant income has been received for the administration of Housing Benefits. Costs have already been incurred against this sum in year due to resourcing for changes brought on by Covid-19, but the remaining balance of £16k is expected to be surplus.
- 3.24 Public Sector Audit Appointments have issued a rebate of £8k to the Council which was unbudgeted.
- 3.25 The Council has also received a one-off credit from the Central Midlands Audit Partnership of £43k, due to surplus reserves built-up since the Partnership was formed several years ago.

Adverse Variances

- 3.26 Emergency tree works have been undertaken in churchyards to ensure health and safety measures are in place (£8k) and other emergency works on flood mitigation in Melbourne and equipment for a serious fire in Hilton have also been required (£6k).
- 3.27 Due to the additional number of transactions being processed through the Council's bank account, higher costs than budgeted are being incurred. These costs are covered however within the increase in investment income.
- 3.28 Recycling costs have been incurred for the annual calendars which were unbudgeted. Additional costs for fuel in excess of the budget approved in August (£30k) are being incurred. In addition, costs for parking of recycling freighters off-site are being incurred due to there being insufficient capacity at the Depot to store the vehicles overnight. This cost is expected to continue. Legal charges were also incurred for support for the tender for the new recycling contract (£12k).
- 3.29 Costs in excess of the budget are being seen on mobile and land line telephones. Mobile data usage (£7k) has increased since March 2020 due to working from home and the Council is incurring additional line charges (£7k).

Risk Areas

Recycling Contract

3.30 As approved by the Committee in August 2021, the Recycling Service appointed three contractors for bulking, transportation and disposal of waste with the Council's Operational Services team continuing with recycling collection.

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- 3.31 The Contract includes a risk share of the sales price of materials disposed of by the two main contractors. Sales prices are determined and based on the Letsrecycle.com website and full analysis of the risk was presented to the Committee in August.
- 3.32 The Contract and revised way of working commenced on 7 October 2021. In the first quarter of operation, the income generated for the Council under the risk share arrangement is shown in the table below.

| Quarter 3 | Tonnes | £ |
|----------------------|--------|---------|
| Mixed papers | 635.24 | -79,379 |
| Aluminium cans | 28.22 | -30,841 |
| Steel cans | 73.98 | -16,598 |
| Clear blue PET | 80.38 | -24,740 |
| HDPE natural | 26.80 | -16,613 |
| Other plastics (PTT) | 130.00 | -7,338 |
| Plastic Film | 2.04 | 61 |
| Hard Plastics | 7.49 | -169 |
| Mixed Glass | 722.57 | 0 |
| General waste | 151.18 | 14,589 |

Lets Recycle Income Generation

-161,027

- 3.33 As can be seen above, income on materials for the first quarter of the new Contract has performed extremely well. As part of the Contract, general waste is chargeable to the Council, but it is expected that as the Contract progresses, the tonnage for general waste will reduce as the contractor will find more of the materials previously considered as general waste to be recyclable.
- 3.34 To ensure the recycling costs are kept within the approved budget of £920k, an income of approximately £400k needs to be generated in the year.
- 3.35 Past performance is of course no guarantee of future performance, but a straight-line projection of the first quarter, would see the £400k exceeded in the first year.
- 3.36 As a contingency, £350,000 has been set-aside in an earmarked reserve to protect against a fall in prices over the life of the Contract. Depending on the final out-turn performance for 2021/22, consideration will be given to topping-up this reserve.
- 3.37 It is intended to update the Committee each quarter with details of the recycling contract identifying any risks and potential benefits as the new service model matures.

Vacancies

- 3.38 As can be seen at the table in 3.15, there are a significant number of vacant posts within the General Fund. Whilst a number of these are in the process of being recruited, there are areas where significant costs are being incurred to support services.
- 3.39 The main financial risk to note is that due to the current economic climate, there are vacant roles within service areas that may be difficult to recruit into due either to a shortage of candidates or market salary levels being greater than the Council's core evaluated pay structure. This is being the pt under review.

Land Charges

- 3.40 As previously reported, this Service is being supported by Lichfield District Council. The cost of support from Lichfield is expected to be approximately £180k by March (unchanged from Quarter 2).
- 3.41 Land searches however have increased during the year and there is expected to be a favourable outturn of approximately £14k on income.
- 3.42 The future delivery of the Service is under review and as previously approved, this will be overseen by the Overview and Scrutiny Committee. In the meantime, an additional £200k was included in the MTFP during the Budget Round for 2022/23 to cover the increased costs.

Housing Benefit

- 3.43 The Council has an allowance for errors for awarding housing benefit incorrectly and generally keeps within this limit each year.
- 3.44 If errors are less than or equal to 0.48% of total benefit awarded, the Council is able to keep 100% of the benefit issued through Subsidy. If errors are between 0.49% and 0.54%, the Council retains 40% of the total error awarded.
- 3.45 In 2021/22, one particularly claim has resulted in a benefit error of £15k going back to 2015. This now creates a risk to the overall error rate reported through the subsidy system. The Council has an error rate of around £40k per annum which is generally fully reclaimable, but this one large error could potentially exceed the 0.54% error rate in year.
- 3.46 The Benefits team have worked on processes and are hopeful that they will still fall below the 0.54% error rate as it currently stands. If however this is not achieved, a reduction in subsidy of up to £60k could be seen in year which would be an unbudgeted General Fund cost.

COVID-19: Income and Expenditure

- 3.47 The Government issued £490k of additional funding in Quarter 1 of 2021/22 to assist with additional expenditure due to the Pandemic.
- 3.48 During 2020/21, the Council received four tranches of funding for expenditure pressures totalling just over £1.4m. A carry forward of £181k into 2021/22 was approved as part of the outturn report in July 2021.
- 3.49 The following table shows the funding received, the carry forward from 2020/21 and the expected expenditure during 2021/22.

| | £ |
|--|----------|
| Bought Forward 2020/21 | -181,218 |
| Grant Payment Q1 | -490,231 |
| Total Funding | -671,449 |
| Discretionary Housing Additional Funds | 40,000 |
| Discretionary Grant Awards (funds committed) | 84,300 |

| Agency | 62,116 |
|--|---------|
| ICT and Home Working | 37,245 |
| Bank Charges | 3,593 |
| Recycling Costs | -11,257 |
| Casual Wages & Overtime | 42,006 |
| Committee Sound System and Chairs | 24,599 |
| Active Nation Room Hire for Committees | 6,240 |
| Kennelling Costs | 35,814 |
| PPE | 7,575 |
| Market Safety Measures | 2,380 |
| Cleaning of Public Buildings | 9,629 |
| Ventilation in Council Chamber | 18,656 |
| Audit Fees | 12,941 |
| Kiosk Corridor Changes | 2,747 |
| Car Parking Deficit | 7,222 |
| Active Nation Management Fee | 4,719 |
| Vehicle Hire | 8,099 |

Total Spending to 31st January 2022 274,325
Remaining Funding -272,824

- 3.50 Costs for kennelling animals under the Animal Welfare Act are no longer being incurred as the court case has now been heard. The animals have been rehomed and therefore there will be no further costs.
- 3.51 Overtime costs are being incurred for additional work related to the Business Grant schemes and Test and Trace. Following the full lifting of restrictions, it is expected based on current data and Government deadlines, that these schemes will end by April 2022. In addition to the overtime, banking costs are being incurred for same day payments for the schemes.
- 3.52 The cleaning regime currently in place in Public Buildings is expected to continue for the remainder of the year and PPE expenditure is likely to remain at a higher level in the short-term.
- 3.53 Most employees are now set up to work from home where they are able to but there are still potentially areas of cost yet to be seen. This will be kept under review pending a final decision on the proposed Flexible Working Policy.
- 3.54 The Council set-aside £100k for discretionary grants where businesses, charitable and voluntary/community organisations did not qualify for a mandatory Business Grant or other support through national schemes. To-date, £15,700 has been paid out with £84,300 remaining.
- 3.55 The credit amount for Recycling relates to an over accrual at the year-end for the previous Contract. This in effect was a bigger draw down than required in 2020/21 and is to be rectified in 2021/22.
- 3.56 Income losses are not yet included. It is expected that these losses will be reimbursed through a separate scheme introduced by the Government and should not be a significant overall cost to the Council in any case.

Core Grants and Funding

3.57 The Council's central funding, besides Business Rates, is fixed for the year and is shown in the following table.

| | £ |
|---------------------------|------------|
| Council Tax | 5,915,215 |
| Retained Business Rates | 3,779,996 |
| Lower Tier Services Grant | 519,414 |
| New Homes Bonus | 3,381,317 |
| Collection Fund Surplus | 124,054 |
| Taral Carallan | 42 740 006 |

Total Funding

13,719,996

3.58 The final amount retained for Business Rates will depend upon income and expenditure during the year, which includes provisions and any return from the Derbyshire Business Rates Pool. This will be determined during Quarter 4.

4.0 Financial Implications

4.1 As detailed in the report.

5.0 Corporate Implications

Employment Implications

5.1 None.

Legal Implications

5.2 None.

Corporate Plan Implications

5.3 There are no specific targets within the Corporate Plan but ensuring sustainability of the Council's financial position enables services to deliver targets included within the Plan.

Risk Impact

5.4 Budget risks are detailed in the Report.

6.0 Community Impact

Consultation

6.1 None.

Equality and Diversity Impact

6.2 None.

Social Value Impact

6.3 None.

Environmental Sustainability

- 6.4 None.
- 7.0 Background Papers
- 7.1 None

APPENDIX 1

| GENER | AL FUND MEDIUM TERN | Л FINANCIAL PLAN | | | | |
|--|---------------------|------------------|------------|------------|------------|------------|
| | FEBRUARY 202 | | | | | |
| | Budget | Projection | Projection | Projection | Projection | Projection |
| | £ | £ | £ | £ | £ | £ |
| | 2021.22 | 2022.23 | 2023.24 | 2024.25 | 2025.26 | 2026.27 |
| BASE BUDGET | | | | 1 | 1 | |
| Environmental & Development | 6,227,089 | 6,127,447 | 6,459,707 | 6,648,845 | 6,841,902 | 7,042,482 |
| Housing & Community | 2,650,462 | 2,765,816 | 2,871,210 | 2,924,361 | 2,978,079 | 3,048,401 |
| Finance & Management | 6,038,722 | 6,167,461 | 6,307,621 | 6,475,909 | 6,645,992 | 6,818,113 |
| Net Service Expenditure | 14,916,273 | 15,060,724 | 15,638,538 | 16,049,115 | 16,465,973 | 16,908,996 |
| Accounting Adjustments | | | | | | |
| Reverse out Depreciation | -1,435,413 | -1,268,382 | -1,268,382 | -1,268,382 | -1,268,382 | -1,268,382 |
| Minimum Revenue Provision (MRP) | 181,932 | 174,654 | 167,668 | 160,962 | 154,523 | 148,342 |
| Voluntary Revenue Provision (VRP - Recycling Bins & Grove Active Zone) | 75,891 | 20,556 | 20,556 | 1,639 | 0 | 0 |
| | 13,738,682 | 13,987,551 | 14,558,379 | 14,943,334 | 15,352,114 | 15,788,956 |
| Add: Known Variations | | | | | | |
| Vehicle Maintenance Plan (Tyres and Spare Parts) | 0 | 0 | 25,000 | 30,000 | 40,000 | 55,000 |
| Operational Services - Allocated Growth Excluded From Base Budget | 243,274 | 146,652 | 382,329 | 160,367 | 164,376 | 168,486 |
| Growth Provision Drawdown | 0 | 0 | -172,294 | 0 | 0 | 0 |
| Land Charges Service Review Provision | 100,000 | 100,000 | 0 | 0 | 0 | 0 |
| Public Sector Audit Appointments - Additional External Audit Fees | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| Drakelow Concurrent Functions | 0 | 2,185 | 2,229 | 2,273 | 2,319 | 2,365 |
| Operating Licence Inspection Pit | 60,000 | 0 | 0 | 0 | 0 | 0 |
| Income Loss - Forestry England Reported January 2022 | 14,000 | 0 | 0 | 0 | 0 | 0 |
| Licensing Posts Regrade - approved July 2021 | 2,445 | 0 | 0 | 0 | 0 | 0 |
| PCI Compliance Reported January 2021 | 17,235 | 0 | 0 | 0 | 0 | 0 |
| Parish Concurrent Functions and Grants to Voluntary Bodies | 13,488 | 10,452 | 10,661 | 10,874 | 11,092 | 11,313 |
| Driver and Mechanic Incentive Payment | 33,350 | 33,350 | 0 | 0 | 0 | 0 |
| Route Optimisation Potential Project Delay | 0 | 43,235 | 0 | 0 | 0 | 0 |
| Local Plan Review | 15,000 | 15,000 | 0 | 0 | 0 | 0 |
| Potential Pay Award | 151,173 | 156,385 | 160,295 | 164,302 | 168,410 | 172,620 |
| Incremental Salary Increases | 0 | 0 | 18,425 | 6,671 | 2,253 | 0 |
| Investment Income | 0 | 0 | 51,000 | 68,040 | 70,000 | 70,000 |
| Administration of Childcare Vouchers | 1,750 | 1,750 | 1,750 | 1,750 | 1,750 | 1,750 |
| Potential Cost of New Waste Disposal Site | Page 112 of 1 | 47,560 | 49,938 | 52,435 | 55,057 | 57,809 |

| -43,589 0 14,520,532 10,000 160,000 0 50,000 14,740,532 -3,795,025 -173,984 -291,393 -3,018,486 -6,346,143 | -6,783 125,000 15,422,429 10,000 105,000 2,500 50,000 15,589,929 -3,795,025 0 -3,045,089 | 0 0 15,656,546 10,000 143,254 5,000 50,000 15,864,800 -3,795,025 0 -2,740,580 | 0 0 16,083,869 10,000 143,144 10,000 50,000 16,297,013 | 0 0 16,544,799 10,000 113,144 15,000 50,000 16,732,943 |
|--|--|---|---|---|
| 14,520,532 10,000 160,000 0 50,000 14,740,532 -3,795,025 -173,984 -291,393 -3,018,486 | 15,422,429 10,000 105,000 2,500 50,000 15,589,929 -3,795,025 0 -3,045,089 | 15,656,546 10,000 143,254 5,000 50,000 15,864,800 -3,795,025 0 | 16,083,869 10,000 143,144 10,000 50,000 16,297,013 | 10,000 113,144 15,000 50,000 16,732,943 |
| 10,000 160,000 0 50,000 14,740,532 -3,795,025 -173,984 -291,393 -3,018,486 | 10,000 105,000 2,500 50,000 15,589,929 -3,795,025 0 | 10,000 143,254 5,000 50,000 15,864,800 -3,795,025 0 | 10,000 143,144 10,000 50,000 16,297,013 | 10,000 113,144 15,000 50,000 16,732,943 |
| 160,000 0 50,000 14,740,532 -3,795,025 -173,984 -291,393 -3,018,486 | 105,000 2,500 50,000 15,589,929 -3,795,025 0 -3,045,089 | 143,254 5,000 50,000 15,864,800 -3,795,025 0 | 143,144 10,000 50,000 16,297,013 | 113,144 15,000 50,000 16,732,943 |
| 160,000 0 50,000 14,740,532 -3,795,025 -173,984 -291,393 -3,018,486 | 105,000 2,500 50,000 15,589,929 -3,795,025 0 -3,045,089 | 143,254 5,000 50,000 15,864,800 -3,795,025 0 | 143,144 10,000 50,000 16,297,013 | 113,144 15,000 50,000 16,732,943 |
| 0 50,000 14,740,532 -3,795,025 -173,984 -291,393 -3,018,486 | 2,500 50,000 15,589,929 -3,795,025 0 -3,045,089 | 5,000 50,000 15,864,800 -3,795,025 0 | 10,000 50,000 16,297,013 -3,795,025 | 15,000 50,000 16,732,943 |
| -3,795,025 -173,984 -291,393 -3,018,486 | 50,000 15,589,929 -3,795,025 0 -3,045,089 | 50,000 15,864,800 -3,795,025 0 | 50,000 16,297,013 -3,795,025 | 50,000 16,732,943 |
| -3,795,025 -173,984 -291,393 -3,018,486 | -3,795,025 0 -3,045,089 | -3,795,025 0 | 16,297,013 -3,795,025 | 16,732,943 |
| -3,795,025 -173,984 -291,393 -3,018,486 | -3,795,025 0 -3,045,089 | -3,795,025 0 | -3,795,025 | |
| -173,984 -291,393 -3,018,486 | -3,045,089 | 0 | | -3,795,025 |
| -173,984 -291,393 -3,018,486 | -3,045,089 | 0 | | -3,795,025 |
| -291,393 -3,018,486 | -3,045,089 | | 0 | |
| -3,018,486 | | -2,740,580 | U | 0 |
| , , | 0 | | -2,524,205 | -2,524,205 |
| -6 346 1/13 | | 0 | 0 | 0 |
| 0,570,145 | -6,619,037 | -6,900,088 | -7,198,224 | -7,505,363 |
| -13,625,031 | -13,459,151 | -13,435,692 | -13,517,453 | -13,824,592 |
| -204,767 | -55,000 | -55,000 | -55,000 | -55,000 |
| -13,829,798 | -13,514,151 | -13,490,692 | -13,572,453 | -13,879,592 |
| 910,734 | 2,075,778 | 2,374,108 | 2,724,560 | 2,853,351 |
| | | | | |
| 0 | 0 | 0 | 0 | 0 |
| 160,000 | 160,000 | 160,000 | 166,500 | 173,000 |
| 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 |
| J | 0 | 0 | 0 | 0 |
| 0 | 356,000 | 355,000 | 355,000 | 355,000 |
| 357,000 | 516,000 | 515,000 | 521,500 | 528,000 |
| | | | 3.246.060 | 3,381,351 |
| | · · · | 517,000 516,000 | 517,000 516,000 515,000 1,427,734 2,591,778 2,889,108 | 517,000 516,000 515,000 521,500 |

GENERAL FUND RESERVE BALANCE

| Balance b/fwd | -13,193,524 | -11,402,407 | -9,974,673 | -7,382,894 | -4,493,786 | -1,247,726 |
|-------------------------------|-------------|-------------|------------|------------|------------|------------|
| Revenue Surplus (-) / Deficit | 741,909 | 910,734 | 2,075,778 | 2,374,108 | 2,724,560 | 2,853,351 |
| Capital Contributions | 1,049,208 | 517,000 | 516,000 | 515,000 | 521,500 | 528,000 |
| Balance c/fwd | -11,402,407 | -9,974,673 | -7,382,894 | -4,493,786 | -1,247,726 | 2,133,625 |

SUMMARY OF PERFORMANCE

| | Full Year | | | RESER | VES | |
|---|-----------|---------------------|----------|------------------------|-----------------|--|
| REVENUE | Budget | Projected Actual | Variance | Earmarked | General Fund | |
| | £ | £ | £ | £ | £ | |
| Tourism Policy, Marketing & Development | 61,071 | 66,483 | -5,412 | | -5,412 | |
| Promotion and Marketing of the Area | 273,252 | 273,279 | -27 | | -27 | Fav pay £53k, subsistence £1k; adv agency £54k, |
| Community Development | 10,027 | 8,667 | 1,360 | | 1,360 | |
| CONOMIC DEVELOPMENT | 344,350 | 348,429 | -4,079 | 0 | -4,079 | - |
| CONOMIC DEVELOT MENT | 344,330 | 340,423 | -4,073 | | -4,073 | - |
| Food Safety | 81,771 | 54,402 | 27,369 | | 27,369 | Fav pay £8k; prof fees £6k,£3k fees; adv agency £3k |
| Pollution Reduction | 410,289 | 373,798 | 36,491 | | 36,491 | Fav pay £25k, consultancy income £11k |
| Pest Control | 15,752 | 14,733 | 1,019 | | 1,019 | Fav pay £4k; adv Fee income £3k |
| Public Health | 0 | 28 | -28 | | -28 | |
| Public Conveniences | 30,367 | 29,151 | 1,216 | | 1,216 | |
| Community Safety (Safety Services) | 173,485 | 199,100 | -25,614 | | -25,614 | Adv pay £10k, £15k kennelling fees |
| Environmental Education | 95,721 | 100,120 | -4,399 | 971 | -5,370 | |
| Welfare Services | 1,800 | 1,500 | 300 | | 300 | |
| NVIRONMENTAL SERVICES | 809,185 | 772,831 | 36,354 | 971 | 35,383 | - |
| | | , | | | | - |
| Environmental Maintenance (Other Roads) | -70,557 | -70,557 | 0 | | 0 | |
| Public Transport | 29,001 | 22,266 | 6,735 | | 6,735 | No contract cleaning of bus shelters |
| Off-Street Parking | 103,357 | 103,356 | 0 | | 0 | |
| IGHWAYS & PARKING | 61,801 | 55,065 | 6,735 | 0 | 6,735 | - - |
| Local Land Charges | -3,539 | 126,316 | -129,855 | | - 129,855 | Fav pay £61k, fee income £14k; adv Lichfield support £180k, software licence |
| Licensing | 1,973 | 21,305 | -19,332 | | -19,332 | Fav pay £15k; adv agency £24k, fee income £5k |
| | | | | | _ | |
| CENSING & LAND CHARGES | -1,566 | 147,622 | -149,188 | | 149,188 | - |
| Emergency Planning and Works | 16,000 | 19,487 | Page 1 | 15 <mark>of 189</mark> | -3,487 | Emergency works fire in Hilton |

| Building Regulations | 35,200 | 35,216 | -16 | | -16 | |
|--|---|---|---|--|---|--|
| Dealing with Development Control | | | | | | Fav pay £89k, fee income £295k (20% fee to be earmarked); adv agency £150k, |
| Applications | 281,178 | 6,517 | 274,661 | 33,000 | 241,661 | staff advertising £2k |
| Structure and Local Planning | 313,807 | 258,422 | 55,385 | | 55,385 | Fav pay £25k, grants £10k |
| Street Name & Numbering | -7,556 | -20,264 | 12,707 | | 12,707 | |
| | 638,628 | 299,378 | 339,251 | 33,000 | 306,251 | • • |
| Crounds Maintanance | 652 200 | 610 207 | 25 112 | | 25 112 | Fav pay £39k |
| | - | - | | | | rav pay 139k |
| - | | | | 17 948 | | Fav pay £125k; adv agency £54k, bins and sacks £5k |
| street cleansing (not charge asie to highways) | 3 10,070 | 312,033 | 20,012 | 17,310 | 10,03 ! | Tut pay 1115N, dut agency 15 N, bills and sachs 15N |
| | | | | • | | • |
| | 1,194,076 | 1,130,922 | 63,154 | 17,948 | 45,206 | <u>.</u> |
| | | 1 | | | | |
| | | | | | | Fav pay £21k, DCC contribution £40k, extra collections £27k; adv agency £74k, |
| Household Waste Collection | 1.745.163 | 1.822.025 | -76.862 | | -76.862 | vehicle hire £80k |
| | , -, | ,- ,- | | | | |
| | | | | | | |
| Trade Waste Collection | -99,563 | -103,185 | 3622.69 | | 3,623 | Fav fee income £41k, disposal costs £21k; adv bins & sacks £10k |
| | | | | | | Fav DCC contribution £100k, pay £410k, £210k recycling income, £64k vehcile hire, |
| Decualing | 450.025 | 1.41.002 | 200 752 | | 200 752 | £5k insurance claim; adv agency £470k, vehicle parking £12k, recycling calendars |
| Recycling | 450,835 | 141,083 | 309,752 | | 309,752 | £13k, legal support tender £12k |
| | | | | | | |
| Direct Services Central Admin | 323,206 | 327,570 | -4,364 | | -4,364 | Fav pay £142k; adv agency £122k |
| | | | | | | |
| Transport Services | 760 974 | 926611.8 | - 165638 2 | | - 165 638 | Fav pay £16k; adv agency £24K, fuel £30k, spare parts £35k |
| Transport services | 700,374 | 320011.0 | 103030.2 | | 103,036 | i av pay Lion, dav agency Litti, laci Loon, spare parts Loon |
| RANSPORT | 3,180,615 | 3,114,104 | 66,511 | 0 | 66,511 | • |
| | | <u> </u> | | - | <u> </u> | • |
| | 6,227,089 | 5,868,350 | 358,739 | 51,919 | 306,819 | - |
| _ | Dealing with Development Control Applications Structure and Local Planning Street Name & Numbering Grounds Maintenance Countryside Recreation & Management Street Cleansing (not chargeable to highways) Household Waste Collection Trade Waste Collection Recycling Direct Services Central Admin Transport Services | Dealing with Development Control Applications 281,178 Structure and Local Planning 313,807 Street Name & Numbering -7,556 G38,628 Grounds Maintenance 653,399 Countryside Recreation & Management 0 Street Cleansing (not chargeable to highways) 540,678 Household Waste Collection 1,745,163 Trade Waste Collection -99,563 Recycling 450,835 Direct Services Central Admin 323,206 Transport Services 760,974 RANSPORT 3,180,615 | Dealing with Development Control Applications 281,178 6,517 Structure and Local Planning 313,807 258,422 Street Name & Numbering -7,556 -20,264 638,628 299,378 Grounds Maintenance 653,399 618,287 Countryside Recreation & Management 0 0 Street Cleansing (not chargeable to highways) 540,678 512,635 Household Waste Collection 1,745,163 1,822,025 Trade Waste Collection -99,563 -103,185 Recycling 450,835 141,083 Direct Services Central Admin 323,206 327,570 Transport Services 760,974 926611.8 RANSPORT 3,180,615 3,114,104 | Dealing with Development Control Applications 281,178 6,517 274,661 Structure and Local Planning 313,807 258,422 55,385 Street Name & Numbering -7,556 -20,264 12,707 Grounds Maintenance 653,399 618,287 35,112 Countryside Recreation & Management 0 0 0 Street Cleansing (not chargeable to highways) 540,678 512,635 28,042 Household Waste Collection 1,745,163 1,822,025 -76,862 Trade Waste Collection -99,563 -103,185 3622.69 Recycling 450,835 141,083 309,752 Direct Services Central Admin 323,206 327,570 -4,364 Transport Services 760,974 926611.8 165638.2 RANSPORT 3,180,615 3,114,104 66,511 | Dealing with Development Control Applications 281,178 6,517 274,661 33,000 Structure and Local Planning 313,807 258,422 55,385 5385 Street Name & Numbering -7,556 -20,264 12,707 638,628 299,378 339,251 33,000 Grounds Maintenance 653,399 618,287 35,112 0 Countryside Recreation & Management 0 0 0 0 0 17,948 1,194,076 1,130,922 63,154 17,948 Household Waste Collection 1,745,163 1,822,025 -76,862 Trade Waste Collection -99,563 -103,185 3622.69 Recycling 450,835 141,083 309,752 Direct Services Central Admin 323,206 327,570 -4,364 Transport Services 760,974 926611.8 165638.2 | Dealing with Development Control Applications 281,178 6,517 274,661 33,000 241,661 Structure and Local Planning 313,807 258,422 55,385 55,385 Street Name & Numbering -7,556 -20,264 12,707 12,707 Grounds Maintenance 653,399 618,287 35,112 35,112 Countryside Recreation & Management 0 0 0 0 0 Street Cleansing (not chargeable to highways) 540,678 512,635 28,042 17,948 10,094 Household Waste Collection 1,745,163 1,822,025 -76,862 -76,862 Trade Waste Collection -99,563 -103,185 3622.69 3,623 Recycling 450,835 141,083 309,752 309,752 Direct Services Central Admin 323,206 327,570 -4,364 -4,364 Transport Services 760,974 926611.8 165638.2 165,638 3,180,615 3,114,104 66,511 0 66,511 |

HOUSING & COMMUNITY SERVICES - BUDGET MONITORING JANUARY 2022

SUMMARY OF PERFORMANCE

| | | Full Year | | | RESERV | /ES | |
|------------|--|-----------|-----------|----------|-----------|---------|--|
| | | | Projected | Variance | | General | |
| REVENUE | | Budget | Actual | variance | Earmarked | Fund | |
| | | £ | £ | £ | £ | £ | |
| | General Grants, Bequests & Donations | 300,510 | 299,258 | 1,252 | | 1,252 | Fav pay £6k |
| | Community Centres | 210,725 | 252,168 | -41,443 | -46,800 | 5,357 | Fav pay £22k; adv agency £12k, fee income £5k |
| | Community Safety (Crime Reduction) | 129,952 | 28,873 | 101,079 | 101,079 | -0 | Fav pay £20k, Liberation day cancellation £5k, BCU £35k, PCC contribution £7.8k, Grants £26k |
| | Defences Against Flooding | 56,237 | 66,281 | -10,044 | -8,300 | -1,744 | Adv flooding works across district |
| | Market Undertakings | 878 | 1,406 | -529 | | -529 | Adv trade waste |
| | Village Halls | -0 | 0 | -0 | | -0 | |
| | | | | | | | <u>-</u> |
| COMMUN | ITY DEVELOPMENT & SUPPORT | 698,302 | 647,987 | 50,315 | 45,979 | 4,336 | - |
| | Arts Development & Support | 15,040 | 5,048 | 9,992 | | 9,992 | Fav prof fees £10k, Room hire £1.2k; adv fees £2k |
| | Events Management | 115,668 | 112,825 | 2,843 | | 2,843 | Fav salaries £4k, events £13k; adv fees £14k |
| | Midway Community Centre | 13,066 | 23,722 | -10,656 | | -10,656 | Adv fee income due to covid and extension, Adv gas charges |
| | Stenson Fields Community Centre | 9,216 | 6,874 | 2,342 | | 2,342 | Fav materials £3k; Adv gas £1k |
| RECREATION | ONAL ACTIVITIES | 152,990 | 148,469 | 4,521 | 0 | 4,521 | - - |
| | Melbourne Assembly Rooms | -1,668 | -1,568 | -100 | | -100 | |
| | Get Active in the Forest | 31,175 | 1,114 | 30,061 | 30,061 | 0 | Fav pay £17k, income £7k, service delivery £6k |
| | Sports Development & Community Recreation | 171,118 | -24,258 | 195,376 | 195,376 | -0 | |
| | Indoor Sports & Recreation Facilities | 537,233 | 515,431 | 21,802 | | 21,802 | Fav utility over accrual 20/21 £22k |
| | Outdoor Sports & Recreation Facilities (SSP) | 0 | -158,733 | 158,733 | 158,733 | -0 | |
| | Play schemes | 19,950 | -3,399 | 23,348 | 23,348 | 0 | |
| LEISURE C | ENTRES & COMMUNITY FACILITIES | 757,807 | 328,587 | 429,221 | 407,518 | 21,703 | • |
| | Allotments | -1.091 | -1,028 | -63 | | -63 | T |

| | Rosliston Forestry Centre | 249,137 | 203,482 | 45,655 | | 45,655 | Fav pay £42k, R&M £31k, car park income £10k, log cabin income £9k; adv agency £11k, FE contribution £14k, Fees £13k |
|------------|---|-----------|-----------|---------|---------|---------|--|
| | Cemeteries | 18,950 | 12,485 | 6,465 | | 6,465 | Fav fees £13k; adv memorial testing £5k, prof fees £2k |
| | Closed Churchyards | 7,241 | 19,565 | -12,324 | | -12,324 | Adv reactive tree works |
| | Parks and Open Spaces | 303,035 | 366,229 | -63,194 | -6,312 | -56,882 | Fav pay £156k; adv agency £95k, tree works £43k, £20k park repairs, income £13k, tree consultant £17k |
| PARKS & O | PEN SPACES | 577,272 | 600,734 | -23,461 | -6,312 | -17,149 | |
| | Housing Standards | 93,369 | 80,044 | 13,325 | | 13,325 | Fav fixed penalties £6k; adv staff advertising £2k |
| | Housing Strategy | 97,880 | 93,748 | 4,132 | | 4,132 | Fav pay £1k, Training £3k |
| | Administration of Renovation & Improvement Grants | 50,298 | 48,254 | 2,044 | | 2,044 | Fav pay £1k, Training £1k |
| | Bed / Breakfast Accommodation | 6,500 | 105 | 6,395 | 2,566 | 3,829 | |
| | Pre-tenancy Services | 190,421 | 45,934 | 144,487 | 131,989 | 12,498 | |
| | Other Housing Support Costs (GF) | 25,623 | 46,153 | -20,530 | | -20,530 | Adv comp maintenance crossover in charges for upgrade £11k |
| PRIVATE SE | ECTOR HOUSING | 464,091 | 314,238 | 149,853 | 134,555 | 15,298 | |
| | | 2,650,462 | 2,040,013 | 610,448 | 581,740 | 28,708 | |

SUMMARY OF PERFORMANCE

| | | Full Year | | | RESE | RVES | |
|-----------------------------|--|-----------|-----------|----------|-----------|---------|--|
| | | | Projected | | | General | |
| REVENUE | | Budget | Actual | Variance | Earmarked | Fund | |
| | | £ | £ | £ | £ | £ | |
| | Business Change | 98,042 | 107,393 | -9,351 | | -9,351 | Fav pay £4k, training £5k; adv agency £6k, £2k advertising |
| | Digital Services | 153,559 | 150,225 | 3,334 | | 3,334 | Fav printing £2k |
| | Caretaking | 135,993 | 126,067 | 9,926 | | 9,926 | Fav pay £17k; adv agency £2k, void clean £5k |
| | Senior Management | 445,826 | 463,554 | -17,728 | | -17,728 | Adv HoS recruitment £17k |
| | Financial Services | 387,047 | 355,154 | 31,892 | | 31,892 | Fav prof fees £38k; adv pay £23k |
| | Internal Audit | 109,307 | 81,078 | 28,229 | | 28,229 | Adv Inflation |
| | Merchant Banking Services | 61,200 | 71,196 | -9,996 | | -9,996 | Adv increased banking transactions £10k |
| | ICT Support | 732,555 | 718,748 | 13,807 | 20,826 | -7,019 | Adv mobile phones £7k, land lines £7k |
| | Legal Services | 264,534 | 217,038 | 47,496 | | 47,496 | Fav pay £69k, Fees £4K; adv agency £15k, staff advertising £5k, recruitment exp £5k, legal support £4k |
| | Performance & Policy | 36,720 | 36,580 | 141 | | 141 | support L4k |
| | Personnel/HR | 361,327 | 350,444 | 10,884 | 4,946 | 5,938 | Fav pay £21k; adv medical fees £11k, recruitment expenses £3k |
| | Communications | 75,667 | 73,938 | 1,728 | | 1,728 | Fav pay £10k; consultancy support £5k |
| | Customer Services | 492,308 | 466,840 | 25,468 | | 25,468 | Fav pay £20k; stationary £5k |
| | Health & Safety | 48,073 | 44,477 | 3,595 | | 3,595 | Fav pay £3k |
| | Admin Offices & Depot | 632,236 | 684,681 | -52,445 | -19,000 | -33,445 | adv utilities £12k |
| | Protective Clothing | 28,819 | 34,556 | -5,737 | | -5,737 | |
| | Procurement | 12,149 | 12,296 | -147 | | -147 | |
| | | | | | | | - |
| CENTRAL SUPPORT SERVICES | | 4,075,361 | 3,994,264 | 81,096 | 6,772 | 74,324 | - |
| | Democratic Representation & Management | 85,473 | 51,242 | 34,231 | | 34,231 | Fav pay £42k; Adv Agency £5.5K, Cllr investigations £1k |
| | Corporate Management | 64,458 | 82,724 | -18,266 | | -18,266 | PWC vision reform |
| | Corporate Finance Management | 37,437 | 28,650 | 8,788 | | 8,788 | PSAA audit rebate |
| | Elected Members | 347,401 | 338,414 | 8,987 | | 8,987 | Fav allows £5k, room hire £1k, mileage £2k |

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| CORPORATE & DEMOCRATI | C COSTS | 534,770 | 501,029 | 33,741 | 0 | 33,741 | |
|----------------------------|---|-----------|------------|-----------|-----------|---------|--|
| | | | | | - | | |
| Re | gistration of Electors | 56,531 | 24,344 | 32,188 | | 32,188 | Fav canvas saving |
| Co | onducting Elections | 171,893 | 147,715 | 24,179 | | 24,179 | Fav grant income for covid safety £31k; adv costs of safety measures £9k |
| ELECTIONS & REGISTRATION | N | 228,425 | 172,059 | 56,366 | 0 | 56,366 | |
| Fu | nded Pension Schemes | 280,072 | 168,844 | 111,228 | 111,228 | 0 | Earmark for pension revaluation |
| | crease/Decrease in Provision for Bad or oubtful Debts (GF) | 175,000 | 175,000 | 0 | | 0 | |
| Pla | anning Agreements | 0 | -3,492,985 | 3,492,985 | 3,492,985 | 0 | |
| Pa | rish Councils | 417,607 | 426,711 | -9,104 | | -9,104 | |
| Int | terest & Investment Income (GF) | -147,585 | -180,831 | 33,245 | | 33,245 | Fav investment income |
| Ex | ternal Interest Payable (GF) | 500 | 500 | 0 | | 0 | |
| Ot | her Operating Income & Expenditure | 43,627 | 43,627 | 0 | 0 | 0 | |
| PARISHES, INTEREST, S106 F | RECEIPTS & PROVISIONS | 769,220 | -2,859,135 | 3,628,355 | 3,604,213 | 24,142 | |
| Es | tate Management | -245,318 | -316,787 | 71,469 | | 71,469 | Fav sals £10k, rent £40k |
| ESTATE MANAGEMENT | | -245,318 | -316,787 | 71,469 | 0 | 71,469 | |
| Co | ouncil Tax Collection | 116,327 | 107,122 | 9,206 | | 9,206 | Fav sals £9k |
| No | on Domestic Rates Collection | -84,500 | -88,251 | 3,751 | | 3,751 | Fav prof fees £2k over budgeted |
| Re | evenues & Benefits Support & Management | 136,633 | 96,854 | 39,779 | 32,338 | 7,441 | Fav pay £7k |
| Re | ent Allowances Paid | 53,047 | 53,047 | 0 | | 0 | |
| Ne | et cost of Rent Rebates Paid | 81,999 | 81,999 | 0 | | 0 | |
| Co | rporate Fraud | 45,474 | 45,002 | 472 | | 472 | |
| Но | ousing Benefits Administration | 327,285 | 271,516 | 55,768 | 55,768 | 0 | Fav pay £37k, grant income £16k |
| Со | oncessionary Fares | 0 | -10,106 | 10,106 | | 10,106 | |
| REVENUES & BENEFITS | | 676,265 | 557,184 | 119,081 | 88,106 | 30,975 | |
| | | 6,038,722 | 2,048,613 | 3,990,109 | 3,699,091 | 291,018 | |

REPORT TO: FINANCE AND MANAGEMENT AGENDA ITEM: 10

COMMITTEE

17 MARCH 2022 CATEGORY: DELEGATED

DATE OF MEETING:

SUBJECT:

REPORT FROM: STRATEGIC DIRECTOR OPEN

(CORPORATE RESOURCES)

MEMBERS' VICKI SUMMERFIELD

CONTACT POINT: <u>Victoria.summerfield@southderbyshire.gov.uk</u> DOC: s/finance/committee/2021-

22/March 2022/hra revenue financial

monitoring Q3

REVENUE FINANCIAL MONITORING

HOUSING REVENUE ACCOUNT

2021-22

WARD(S) ALL TERMS OF

AFFECTED: REFERENCE: FM08

1.0 Recommendations

1.1 That the latest revenue financial position on the Housing Revenue Account for 2021/22 as detailed in the report is considered and approved.

2.0 Purpose of the Report

- 2.1 To provide an update on performance against budget for 2021/22 on the Housing Revenue Account (HRA).
- 2.2 The report details performance up to 31 January 2022 unless otherwise stated and is an update of income and expenditure for 2021/22.
- 2.3 There has been no further update to the HRA's Financial Plan approved by the Committee in February 2022, as detailed in **Appendix 1**.

3.0 Detail

- 3.1 The Council is required to account separately for income and expenditure in providing council housing. Income is generated through the HRA from rents from tenants in dwellings, garages and shops, together with provision of the Careline Service.
- 3.2 The Base Budget approved in February 2021 for the HRA was set with an estimated deficit of £1,645,806. As reported in August 2021, the budget deficit was increased following the approval of an upgrade to the Housing Management Software of £29,600. A further update was made in November 2021 due to the pay award for local government employees of £27,421 The deficit is now estimated at £1,702,827.

Latest Position

- 3.3 The Quarter 2 position was reported to the Committee in November 2021. This highlighted that the HRA was projected to be on Budget overall for 2021/22.
- 3.4 There were, however, some larger variances within the overall position, with savings on vacant posts being offset by agency staff, together with a reduction in rent due to high void levels, being offset by savings in interest payments on HRA debt.
- 3.5 The position as at January 2022 is shown in the following table.

HRA SUMMARY BY AREA - BUDGET MONITORING JANUARY 2022

| | | ANNUAL | RESE | RESERVES | | | |
|---------------------------------|--------------------------|--------------------------|----------------------------|----------------|---------------------------|--|--|
| | Full Year Budget £ | Projected Actual £ | Projected Variance £ | Earmarked £ | Net effect on HRA £ | | |
| Rent and Rechargeable Repairs | -12,484,167 | -12,322,233 | -161,934 | 0 | -161,934 | | |
| Repairs and Maintenance | 3,478,745 | 4,177,455 | -698,710 | 0 | -698,710 | | |
| Managing Tenancies | 1,802,926 | 1,914,147 | -111,221 | -18,828 | -92,393 | | |
| Supported Housing | 663,447 | 404,356 | 249,184 | 0 | 249,184 | | |
| Interest Payable and Receivable | 1,737,855 | 1,299,398 | 438,457 | 0 | 438,457 | | |
| Capital and Debt Repayment | 6,277,000 | 6,277,000 | 0 | 0 | 0 | | |
| Bad Debt Provision | 125,000 | 125,000 | 0 | 0 | 0 | | |
| Contingent Sums | 102,021 | 102,021 | 0 | 0 | 0 | | |
| | 1,702,827 | 1,977,145 | -284,224 | -18,828 | -265,396 | | |

- 3.6 The above table shows that the HRA is currently projected to be adverse compared to budget by approximately £265k in 2021/22. This is due mainly to a projected overspend on Housing Repairs of £300k, together with a further reduction in rental income of £100k. This has partly been offset by a further reduction in interest charges of approximately of £135k.
- 3.7 The main reasons for the variances are summarised in the following table.

HRA VARIANCE TO BUDGET JANUARY 2022

| | £'000 |
|--|-------|
| Salary savings (vacancies, maternity etc.) | 398 |
| Interest Income and Expenditure | 282 |
| Additional Careline Income | 74 |
| Compensation | 20 |
| Cleaning | 17 |
| Disrepair Claims | -30 |
| Reduced Rent due to Void Dwellings | -249 |
| Agency and Consultancy Staff | -437 |
| Repairs | -337 |
| Other Variances (net) | -3 |

TOTAL - OVERALL PROJECTED VARIANCEPage 123 of 189

-265

- 3.8 Expected salary savings in year relate to vacancies but are more than offset by agency and consultancy to maintain services in the interim whilst recruitment takes place.
- 3.9 The reduction in interest charges is due to the interest rate on variable rate debt (£10 million) being around 0.25% compared to a Budget based on 3.5%. As previously reported, this debt will be paid at the end of March 2022, so although interest payments will be lower in the future, savings of this magnitude will not be seen after 2021/22.
- 3.10 As previously reported, successful disrepair claims have been made against the Council which were not covered by the Council's insurance policy. These claims are usually made in defence of rent arrears action by the landlord and have risen in recent years.
- 3.11 They are generally due to long standing repairs and maintenance issues including damp proofing works that may not have been undertaken in a reasonable timeframe. The claims now appear to be reducing and are not expected to be in excess of £30k. The majority of the payments are made up of the claimant's solicitor costs.

Housing Repairs

3.12 During the last quarter, it has emerged that there is likely to be a significant overspend of approximately £300,000. This is due to an increase in responsive repairs and in particular, additional works required to bring void properties back to acceptable standards for reletting.

Rental Income

- 3.13 Consequently, this has had an impact on income, which is lower in year due mainly to rent loss on void properties. The turnaround time of void properties has been improving from over 200 days (on average) at one stage in 2020/21, to a current performance of 160 days. The performance on voids has been reported to Housing and Community Services Committee and was considered recently on 10 March 2022.
- 3.14 A budget of £215k for void losses and £21k for Right to Buy (RTB) losses is included as a reduction in the expected rental income each year. The expected loss from voids is now forecast to be approximately £450k.
- 3.15 As at 31 January 2022, the number of RTBs was 18 compared to a Budget of 20 for 2021/22. At this stage, it is not anticipated that RTBs will have any further impact on rental income.
- 3.16 The Council also has a number of "passive" properties that are taken out of the rent roll for varying reasons. Where there is the ability to let properties as they are at decent standard, they are being let to Housing Register applicants as promptly as possible to help mitigate the overall losses.

Risk Areas

Vacancies

- 3.17 As with the General Fund, there are a number of vacant posts within the HRA that pose a risk to the financial position due to the added cost of agency and support.
- 3.18 The general employment market currently is leading to a shortage of available candidates in certain areas, and this is being kept under review.

Careline

- 3.19 As previously reported, Derbyshire County Council have informed the Council that there will no longer be any funding available for the service managed by the Council after March 2023. The reduction in funding of £130,000 per year, has been reflected in the HRA's Financial Plan approved by the Committee in February 2022.
- 3.20 A working group including all districts and the County Council, has been set up to review options for future service delivery. Progress is being reported to the Housing and Community Services Committee and an initial report was considered on 110 March 2022.
- 3.21 Another potential risk to the HRA for the Careline service is the transfer of the system to digital from analogue. Costs will be considered as part of the overall review of future Careline provision.

4.0 Financial Implications

4.1 As detailed in the report.

5.0 Corporate Implications

Employment Implications

5.1 None.

Legal Implications

5.2 None.

Corporate Plan Implications

5.3 There are no specific targets within the Corporate Plan but ensuring sustainability of the Council's financial position enables HRA Services to deliver targets included with the Plan.

Risk Impact

5.4 Budget risks are detailed in the Report.

6.0 Community Impact

Consultation

6.1 None.

Equality and Diversity Impact

6.2 None.

Social Value Impact

6.3 None.

Environmental Sustainability

6.4 None.

7.0 Background Papers

7.1 None.

APPENDIX 1

HOUSING REVENUE ACCOUNT FINANCIAL PROJECTION - JANUARY 2022

| | 2021.22 | 2022.23 | 2023.24 | 2024.25 | 2025.26 | 2026.27 | 2027.28 | 2028.29 | 2029.30 | 2030.31 | 2031.32 |
|--|-----------------------------|-----------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | Approved Budget £'000 | Approved Budget £'000 | Forecast £'000 |
| INCOME | | | | | | | | | | | |
| Rental Income | -12,385 | -12,893 | -13,124 | -13,433 | -13,749 | -14,073 | -14,403 | -14,740 | -15,085 | -15,437 | -15,797 |
| Non-Dwelling Income | -127 | -124 | -127 | -130 | -133 | -137 | -140 | -144 | -148 | -151 | -155 |
| Supporting People Grant | -130 | -130 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Other Income | -177 | -177 | -177 | -177 | -177 | -177 | -177 | -177 | -177 | -177 | -177 |
| Total Income | -12,819 | -13,324 | -13,428 | -13,740 | -14,059 | -14,387 | -14,720 | -15,061 | -15,410 | -15,765 | -16,129 |
| EXPENDITURE | | | | | | | | | | | |
| General Management | 1,848 | 2,053 | 2,098 | 2,145 | 2,192 | 2,241 | 2,291 | 2,342 | 2,394 | 2,447 | 2,502 |
| Supporting People | 951 | 900 | 925 | 950 | 976 | 1,004 | 1,032 | 1,062 | 1,094 | 1,126 | 1,161 |
| Responsive | 1,406 | 1,674 | 1,714 | 1,755 | 1,797 | 1,840 | 1,884 | 1,928 | 1,974 | 2,021 | 2,070 |
| Planned Maintenance | 1,975 | 1,785 | 1,828 | 1,873 | 1,918 | 1,965 | 2,013 | 2,062 | 2,113 | 2,164 | 2,217 |
| Bad Debt Provision | 125 | 125 | 131 | 134 | 137 | 140 | 144 | 147 | 150 | 154 | 158 |
| Interest Payable & Receivable | 1,738 | 1,456 | 1,456 | 1,186 | 1,186 | 1,186 | 885 | 886 | 886 | 886 | 886 |
| Depreciation | 4,127 | 4,213 | 4,504 | 4,481 | 4,458 | 4,435 | 4,413 | 4,390 | 4,368 | 4,345 | 4,323 |
| Net Operating Income | -649 | -1,118 | -772 | -1,216 | -1,395 | -1,576 | -2,058 | -2,244 | -2,431 | -2,622 | -2,812 |
| Known variations: | | | | | | | | | | | |
| Reversal of Depreciation | -4,127 | -4,213 | -4,504 | -4,481 | -4,458 | -4,435 | -4,413 | -4,390 | -4,368 | -4,345 | -4,323 |
| Capital Expenditure | 1,683 | 1,620 | 1,433 | 1,877 | 1,916 | 1,847 | 2,182 | 2,261 | 2,489 | 2,403 | 1,805 |
| Disabled Adaptations | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 |
| Asbestos and Health & Safety Surveys | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Debt Repayment - Balance of Depreciation | 1,444 | 1,593 | 2,221 | 1,704 | 1,642 | 2,038 | 1,281 | 1,179 | 979 | 1,042 | 1,618 |
| Major Repairs Reserve | 600 | 600 | 550 | 600 | 600 | 250 | 650 | 650 | 600 | 600 | 600 |
| Asset Replacement Earmarked Reserve | 45 | 45 | 45 | 45 | 45 | 45 | 45 | 45 | 45 | 45 | 50 |

| | 2021.22 | 2022.23 | 2023.24 | 2024.25 | 2025.26 | 2026.27 | 2027.28 | 2028.29 | 2029.30 | 2030.31 | 2031.32 |
|--|--------------------|--------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | Approved Budget | Approved Budget | Forecast |
| | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 |
| Additional Debt Repayment Transfer | 2,150 | 2,500 | 2,100 | 1,500 | 1,300 | 1,850 | 750 | 750 | 750 | 1,000 | 800 |
| Investment Income | 0 | 0 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 |
| Capital works non-traditional properties | 100 | 100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Potential Pay Award | 27 | 28 | 29 | 30 | 30 | 31 | 32 | 33 | 33 | 34 | 35 |
| ICT Upgrades | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 200 | 0 | 0 | 0 |
| Rent Loss Provision | 0 | 65 | 66 | 68 | 69 | 71 | 73 | 74 | 76 | 78 | 80 |
| Incremental Salary Increases | 0 | 0 | 5 | 5 | 5 | 5 | 6 | 6 | 6 | 6 | 6 |
| HRA Surplus (-) / Deficit | 1,703 | 1,620 | 1,598 | 556 | 180 | 552 | -1,028 | -1,012 | -1,396 | -1,334 | -1,717 |
| HRA General Reserve | | | | | | | | | | | |
| HRA Reserve B/fwd | -8,430 | -6,727 | -5,107 | -3,509 | -2,952 | -2,772 | -2,221 | -3,249 | -4,261 | -5,657 | -6,991 |
| (Surplus) / Deficit for year | 1,703 | 1,620 | 1,598 | 556 | 180 | 552 | -1,028 | -1,012 | -1,396 | -1,334 | -1,717 |
| HRA Reserve C/fwd | -6,727 | -5,107 | -3,509 | -2,952 | -2,772 | -2,221 | -3,249 | -4,261 | -5,657 | -6,991 | -8,708 |
| | | | | | | | | | | | |
| RESERVES | | | | | | | | | | | |
| Debt Repayment Reserve | | | | | | | | | | | |
| Balance B/fwd | -8,006 | -1,600 | -5,693 | -14 | -3,218 | -6,160 | -48 | -2,079 | -4,008 | -5,737 | -7,779 |
| Depreciation balance | -1,444 | -1,593 | -2,221 | -1,704 | -1,642 | -2,038 | -1,281 | -1,179 | -979 | -1,042 | -1,618 |
| Transfers to reserve | -2,150 | -2,500 | -2,100 | -1,500 | -1,300 | -1,850 | -750 | -750 | -750 | -1,000 | -800 |
| Repayment of loan | 10000 | 0 | 10,000 | 0 | 0 | 10,000 | 0 | 0 | 0 | 0 | 10,000 |
| Reserve C/fwd | -1,600 | -5,693 | -14 | -3,218 | -6,160 | -48 | -2,079 | -4,008 | -5,737 | -7,779 | -197 |
| Earmarked Reserve | T | | | | | | | | T | | |
| Balance B/fwd | -401 | -401 | -298 | -298 | -73 | -118 | -163 | -208 | -253 | -298 | -63 |
| Vehicle Replacement Transfer to Reserve | -45 | -45 | -45 | -45 | -45 | -45 | -45 | -45 | -45 | -45 | -50 |
| Software Upgrade | 45 | 148 | 45 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Asset Replacement | 0 | 0 | 0 | 270 | 0 | 0 | 0 | 0 | 0 | 280 | 0 |
| Reserve C/fwd | -401 | -298 | -298 | -73 | -118 | -163 | -208 | -253 | -298 | -63 | -113 |

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HOUSING REVENUE ACCOUNT FINANCIAL PROJECTION - JANUARY 2022

| | 2021.22 | 2022.23 | 2023.24 | 2024.25 | 2025.26 | 2026.27 | 2027.28 | 2028.29 | 2029.30 | 2030.31 | 2031.32 |
|--------------------------------------|-----------------------------|-----------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | Approved Budget £'000 | Approved Budget £'000 | Forecast £'000 |
| Major Repairs Reserve | | | | | | | | | | | |
| Balance B/fwd | -4,592 | -5,292 | -5,992 | -6,542 | -7,142 | -7,742 | -7,992 | -8,642 | -9,292 | -9,892 | -10,492 |
| Transfers to reserve | -600 | -600 | -550 | -600 | -600 | -250 | -650 | -650 | -600 | -600 | -600 |
| Earmarked non-traditional properties | -100 | -100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Reserve C/fwd | -5,292 | -5,992 | -6,542 | -7,142 | -7,742 | -7,992 | -8,642 | -9,292 | -9,892 | -10,492 | -11,092 |
| New Build Reserve | | | | | | | | | | | |
| Capital Receipts B/fwd | -1,642 | -1,861 | -2,582 | -3,197 | -3,808 | -4,420 | -5,031 | -5,643 | -6,255 | -6,866 | -7,478 |
| Acquisitions in year | 505 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| RTB Receipts in year | -724 | -721 | -615 | -612 | -612 | -612 | -612 | -612 | -612 | -612 | -612 |
| Borrowing in year | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Balance c/fwd | -1,861 | -2,582 | -3,197 | -3,808 | -4,420 | -5,031 | -5,643 | -6,255 | -6,866 | -7,478 | -8,089 |

REPORT TO: FINANCE AND MANAGEMENT AGENDA ITEM: 11

COMMITTEE

DATE OF 17 MARCH 2022 CATEGORY: MEETING: DELEGATED

REPORT FROM: STRATEGIC DIRECTOR OPEN

(CORPORATE RESOURCES)

MEMBERS' VICKI SUMMERFIELD

CONTACT POINT: <u>Victoria.summerfield@southderbyshire.gov.uk</u> DOC: s/Finance/Committee/2021-

22/March 2022/Collection Fund Q3

SUBJECT: COLLECTION FUND 2021-22

WARD(S) ALL TERMS OF

AFFECTED: REFERENCE: FM08

1.0 Recommendations

1.1 That the latest Collection Fund position for 2021/22 as detailed in the report is considered and approved.

2.0 Purpose of the Report

- 2.1 To provide an update on performance of the Collection Fund against the approved budget for Quarter 3 of 2021/22.
- 2.2 The detail included within the report is at 31 January 2022 unless otherwise stated.

3.0 Detail

- 3.1 The Collection Fund is a statutory requirement that accounts separately for the Council Tax and National Non-Domestic Rates (NNDR) collected by the Council.
- 3.2 The Council is classed as a Billing Authority for both Council Tax and NNDR and is responsible for levying and collecting charges from residents and businesses located within the district annually.
- 3.3 Estimates of expected income generated from taxation charges are reported annually to the Government as part of the Council Tax Base and NNDR1 returns.
- 3.4 The returns are used to determine the precept due in the following financial year to the Preceptors and the Council's share is reported to the Committee as part of the budget round in January each year.
- 3.5 Any surplus or deficit generated on the Fund during the previous financial year is allocated to the relevant Preceptor as part of the annual budget round.

Council Tax

3.6 Council Tax was introduced on 1 April 1993 and each residential property is allocated a band according to their open market value at 1 April 1991. Detail of the bands is listed below.

| Band | Between | | | | | | |
|------|----------|-----------|--|--|--|--|--|
| Α | £0 | £40,000 | | | | | |
| В | £40,001 | £52,000 | | | | | |
| С | £52,001 | £68,000 | | | | | |
| D | £68,001 | £88,000 | | | | | |
| E | £88,001 | £120,000 | | | | | |
| F | £120,001 | £160,000 | | | | | |
| G | £160,001 | £320,000 | | | | | |
| Н | £320,001 | and above | | | | | |

- 3.7 The amount of Council Tax payable by an individual household is calculated using the band allocation less deductions for national and local exemptions and discounts.
- 3.8 As part of the forecast for the following years precepts, the Council is required to calculate estimated chargeable dwellings, revised for estimated exemptions as noted above. An average Band D equivalent tax base is then determined and is used as the basis for the Council Tax setting by each of the Preceptors, including the Council.
- 3.9 The precept for each Preceptor is calculated using the estimated tax base multiplied by the Band D value. The Band D is reported annually to Full Council as part of the Council Tax Settling report. This report details out the approved Band D for each of the Preceptors and the demand on the Collection Fund in the following year.
- 3.10 The approved Band D and precept demands as set in March 2021 for 2021/22 are included in the following table.

| Preceptor | Band D £ | Precept £ | | |
|------------------------------------|-------------|--------------|--|--|
| South Derbyshire District Council | 167.96 | 5,915,215 | | |
| Derbyshire County Council | 1,383.07 | 48,708,959 | | |
| Police and Crime Commissioner | 241.60 | 8,508,669 | | |
| Derbyshire Fire and Rescue Service | 79.27 | 2,791,731 | | |
| | | | | |

TOTAL 1,871.90 65,924,574

- 3.11 Parish Councils are also able to make a demand on the Collection Fund and this is approved as part of the Council Tax Setting report. The demand for Parishes in 2021/22 totals £929,527.
- 3.12 The Council's forecast of collectable income for Council Tax in 2021/22 and the projected outturn for the year is summarised below with further detail included in Appendix 1. This generally reflects what was approved by the Committee in January 2022 as part of the Budget Round and for estimating the surplus on Council Tax for 2021/22.

| | Forecast £'000 | Q3 Projected £'000 | Variance £'000 |
|------------------------------|-------------------|--------------------------|-------------------|
| Council Tax Collectable | 68,476 | 69,170 | 694 |
| Expenditure | -68,224 | -68,240 | -16 |
| Estimated Surplus /(Deficit) | 252 | 930 | 678 |

- 3.13 Growth of the Tax Base during the year over and above that forecast is resulting in an expected increase in income. The number of chargeable dwellings included in the forecast was 46,311 (as at October 2020) with an average Band D equivalent number of 35,218. The actual chargeable dwellings on 31 January 2022 was 48,074, an increase of 1,763 with a Band D equivalent of 36,769, an increase of 1,551.
- 3.14 A surplus payment to the Preceptors of £1,200,000 was approved in January 2021 as part of the budget round for 2021/22 and is detailed below.

| | £ |
|-----------------------------------|---------|
| Derbyshire County Council | 880,948 |
| Police and Crime Commissioner | 144,241 |
| Derbyshire Fire and Rescue | 50,757 |
| South Derbyshire District Council | 124,054 |

1,200,000

- 3.15 The Balance brought forward in 2021/22 on the Fund was £2.6 million. Allowing for the surplus in the year above of £930,000 and the payment of £1.2 million, the estimated surplus on the Fund for 2021/22 is £2.3 million.
- 3.16 As part of the Budget Round for 2022/23, the Committee declared a surplus of £2.0 million, of which the Council's share is £204,000; this will be credited to the General Fund in 2022/23.

NNDR

Background

- 3.17 Taxation to fund local services has been in existence for over 50 years but under the Local Government Finance Act 1988, a consistent administrative assessment from 1 April 1990 in England and Wales was introduced in relation to property taxes.
- 3.18 The Valuation Office Agency (VOA) is responsible for setting the rateable value of business premises which is the average rental that could be achieved per annum at a fixed valuation date using assumptions set by statute.
- 3.19 A business within the district is charged annually by the Council based on the rateable value set by the VOA multiplied by the non-domestic rating multiplier which is set by the Government.
- 3.20 The chargeable amount can be altered with mandatory and discretionary reliefs and the overall rateable value can also be challenged and appealed by a business.

- 3.21 The retention of business rates for local authorities changed significantly on 1 April 2013. Prior to this date, business rates were collected by authorities and paid over to the Government, and this was then redistributed across the country by a set formula.
- 3.22 The introduction of a new funding system provided a direct financial incentive for authorities to work with local businesses to create a favourable environment for growth, but this also added more risk as bad debts, business failures and appeals are now partially borne by local authorities.
- 3.23 Under the current system, a Start-up Funding Assessment was determined for each authority which reviewed the income required to fund services. The assessment set out a Baseline Need and this was split between Revenue Support Grant (RSG) and business rates.
- 3.24 To fund the Baseline Need, local authorities each had an expected level of business rates to be collected which was referred to as the NDR Baseline. For authorities with a Baseline Need that is higher than their NDR Baseline, a Top Up grant would be required. When the Baseline Need is lower than the NDR Baseline, a Tariff is payable by the authority. The Council pays a Tariff of over £6m per annum.
- 3.25 Authorities that collect a higher level of income than their NDR Baseline are rewarded through the scheme as they are able to keep a proportion of the growth. Where there is growth above the Baseline however, a levy becomes payable to the Government.
- 3.26 Where an authority does not achieve its allocated NDR Baseline, a safety net system was also introduced to ensure that income achieved below 92.5% of the Baseline would be reimbursed centrally. The first 7.5% would need to be covered locally. The safety net is funded by the levy noted in 3.24.
- 3.27 Authorities are able to combine rates into a Pool to retain more of the business rates income locally. All Top Up and Tariff allocations are combined as part of the Pool and one levy rate and safety net rate is then applied to any income growth/loss in the Pool.
- 3.28 The Council joined the Derbyshire Business rates Pool in 2015/16 after approval at the Committee in October 2014. The Council contributes to the Pool annually due to the growth above the Baseline, but the contribution is far lower than the levy imposed by the Government had the Pool not been in existence.
- 3.29 Generally, being part of the Pool, generates a net contribution back to the Council of £200,000 per year.

Local Performance

- 3.30 Through the Collection Fund Account, precepts are paid to the Government (50%), Derbyshire County Council (9%), Derbyshire Fire and Rescue (1%) and South Derbyshire District Council (40%). The Council also has to fund the Tariff noted above which reduces the actual income retained to approximately 15% overall.
- 3.31 The NNDR1 return is completed in January each year, and this provides the forecasted income for the following financial year for all Preceptors. Within the return the surplus or deficit from the previous financial year is split between the Preceptors and paid/recovered as part of the precept payment. A summary of the return for 2021/22 is included below.
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| | Precept | Deficit | Total |
|-----------------------------------|------------|------------|------------|
| | £ | £ | £ |
| South Derbyshire District Council | 11,141,791 | -2,361,299 | 8,780,492 |
| Central Government | 13,927,239 | -2,951,624 | 10,975,615 |
| Derbyshire County Council | 2,506,903 | -531,292 | 1,975,611 |
| Derbyshire Fire and Rescue | 278,545 | -59,032 | 219,513 |
| | 27,854,478 | -5,903,247 | 21,951,231 |

3.32 The forecast collectable income as per the NNDR1 return versus the actual performance on 28 February 2022 is summarised below with further detail included in **Appendix 1**.

| | Forecast £'000 | Q3 Projected £'000 | Variance £'000 |
|------------------------------|-------------------|--------------------------|-------------------|
| NNDR Income (incl Relief) | 28,597 | 24,920 | -3,677 |
| Expenditure | -28,597 | -28,687 | -90 |
| Estimated Surplus /(Deficit) | 0 | -3,767 | -3,767 |

- 3.33 Due to Covid which reduced income and increased bad debt and appeals provisions during 2020/21, a large deficit of £9.2 million was made on the Fund. It was legislated to spread any deficit on the Fund over a three-year period to ensure that all Preceptors had a longer time frame to cover the loss in income. In addition, the Government provided further relief and grants to councils to cover these losses.
- 3.34 As the impact of Covid has continued into 2021/22 with businesses not returning to normal trading conditions until recent months, further relief has been issued to the Council from the Government to help mitigate losses on the Fund.
- 3.35 It is expected that a large deficit will be seen again in year as highlighted in the above table. The forecasted deficit for 2021/22 has increased from the previous quarter by approximately £300,000. The Government will cover losses on the Fund caused by increased statutory reliefs by issuing section 31 Grants to the Council.
- 3.36 The Council set-aside £3.2 million of Government funding from 2020/21 to help mitigate the losses from Business Rates on the General Fund. This will be drawn down over a three-year period in line with the spreading of the deficit with £2.3 million expected to be draw down in 2021/22.

4.0 Financial Implications

4.1 Included within the report.

5.0 Corporate Implications

Employment Implications

5.1 None.

Legal Implications

5.2 None.

Corporate Plan Implications

5.3 The ability to achieve all Corporate Plan objectives is dependent upon the financial sustainability of the Council.

Risk Impact

5.4 None.

6.0 Community Impact

Consultation

6.1 None.

Equality and Diversity Impact

6.2 None.

Social Value Impact

6.3 None.

Environmental Sustainability

6.4 None.

COLLECTION FUND MONITORING 2021/22 (as at 31 January 2022)

| | Actual 2020/21 | Estimated 2021/22 | Qtr. 3 Projection 2021/22 | Notes |
|---|-------------------|-------------------|---------------------------------|--|
| COUNCIL TAX - INCOME & EXPENDITURE | £'000 | £'000 | £'000 | |
| INCOME | | | | |
| Council Tax Collectable (net of costs) | 65,215 | 68,476 | 69,170 | Est. Increase in Tax Base and Precepts at 5% |
| EXPENDITURE | | | | |
| County Council Precept | 46,517 | 48,709 | 48,709 | As approved by Full Council 1 Mar 2021 |
| Police and Crime Commissioner Precept | 7,812 | 8,509 | 8,509 | As above |
| Fire and Rescue Authority Precept | 2,680 | 2,792 | 2,792 | As above |
| SDDC Precept | 5,705 | 5,915 | 5,915 | As above |
| SDDC Parish Precepts | 848 | 929 | 929 | As above |
| Increase in Bad Debts Provision | 1,546 | 1,370 | 1,386 | Estimated at 2% of income |
| Total Expenditure | 65,108 | 68,224 | 68,240 | |
| Surplus for the Year | 107 | 252 | 930 | |
| COUNCIL TAX BALANCE | | | | |
| Opening Balance 1 April | 3,310 | 2,617 | 2,617 | Per Final Accounts 2020/21 |
| Share of Previous Surplus to County Council | -587 | -881 | -881 | As approved by Full Council 14 Jan 2021 |
| Share of Previous Surplus to Police | -96 | -144 | -144 | As above |
| Share of Previous Surplus to Fire Authority | -34 | -51 | -51 | As above |
| Share of Previous Surplus to SDDC | -83 | -124 | -124 | As above |
| Surplus for Year (as above) | 107 | 252 | 930 | |
| Closing Balance as at 31 March | 2,617 | 1,669 | 2,347 | |
| | | | | |

| INCOME Business Rates Collectable 19,572 28,308 24,631 Transitional Protection Payments 343 289 248,908 Total Income 19,915 28,597 24,920 EXPENDITURE Central Government Precept 13,862 13,927 13,927 SDDC Precept 11,089 11,141 11,141 Derbyshire Countyl Council Precept 2,495 2,507 2,507 Gost of Collection 93 94 548 Increase in Bad Debts Provision 589 199 246 Provision for Appeals 79 459 483 Surplus / Deficit (-) -9,289 0 -3,767 BUSINESS RATES BALANCE -9,289 0 -3,767 Prior Year Share of Surplus (-) / Deficit to Government 36 2,952 2,952 Prior Year Share of Surplus (-) / Deficit to SDDC -19 2,361 2,8157 Per NNDR1 Submission Prior Year Share of Surplus (-) / Deficit to SDDC -19 2,8157 -8,157 Per NNDR1 Submi | BUSINESS RATES - INCOME & EXPENDITURE | £'000 | £'000 | £'000 | |
|--|---|--------|--------|--------|--|
| Transitional Protection Payments 13,83 289 | INCOME | | | | _ |
| Total Income 19,915 28,597 24,920 | Business Rates Collectable | 19,572 | 28,308 | 24,631 | Estimate as per NNDR1 |
| EXPENDITURE Central Government Precept 13,862 13,927 13,927 SDDC Precept 11,089 11,141 11,141 Per NNDR1 Submission Derbyshire County Council Precept 2,495 2,507 2,507 As above Fire and Rescue Service Precept 277 279 279 As above Cost of Collection 93 94 94 As above Increase in Bad Debts Provision 589 199 246 Estimated using debtor position at 31 Dec 20 Provision for Appeals 799 450 493 Estimated using appeals list at 31 Dec 20 Total Expenditure 29,204 28,597 28,687 Estimated using appeals list at 31 Dec 20 BUSINESS RATES BALANCE -9,289 0 -3,767 Per Final Accounts 2020/21 Prior Year Share of Surplus (-) / Deficit to Government 36 2,952 2,952 Per NNDR1 Submission As above Prior Year Share of Surplus (-) / Deficit to County -40 531 531 As above As above Surplus / Defic | Transitional Protection Payments | 343 | 289 | 289 | |
| Central Government Precept 13,862 13,927 | Total Income | 19,915 | 28,597 | 24,920 | |
| SDDC Precept 11,089 11,141 11,141 Per NNDR1 Submission Derbyshire County Council Precept 2,495 2,507 2,507 As above Fire and Rescue Service Precept 277 279 279 As above Cost of Collection 93 94 94 As above Increase in Bad Debts Provision 589 199 246 Estimated using debtor position at 31 Dec 20 Provision for Appeals 799 450 493 Estimated using appeals list at 31 Dec 20 Total Expenditure 29,204 28,597 28,687 28,687 Estimated using appeals list at 31 Dec 20 BUSINESS RATES BALANCE -9,289 0 -3,767 -8,157 -8,157 -8,157 Per Final Accounts 2020/21 Prior Year Share of Surplus (-) / Deficit to Government 36 2,952 2,952 2,952 Per NNDR1 Submission As above Prior Year Share of Surplus (-) / Deficit to SDDC -19 2,361 2,361 As above Prior Year Share of Surplus (-) / Deficit to Fire 0 59 59 As above | EXPENDITURE | | | | |
| Derbyshire County Council Precept 2,495 | Central Government Precept | 13,862 | 13,927 | 13,927 | |
| Fire and Rescue Service Precept Cost of Collection 93 94 94 Increase in Bad Debts Provision 589 199 246 Provision for Appeals Total Expenditure 29,204 28,597 28,687 Surplus / Deficit (-) Dening Balance 1st April Prior Year Share of Surplus (-) / Deficit to Government Prior Year Share of Surplus (-) / Deficit to County Prior Year Share of Surplus (-) / Deficit to Fire Surplus / Deficit (-) 277 279 279 As above As above Estimated using debtor position at 31 Dec 20 Estimated using appeals list at 31 Dec 20 Estimated usi | SDDC Precept | 11,089 | 11,141 | 11,141 | Per NNDR1 Submission |
| Cost of Collection 93 94 94 94 10crease in Bad Debts Provision 589 199 246 125 Estimated using debtor position at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using debtor position at 31 Dec 20 125 Estimated using debtor position at 31 Dec 20 125 Estimated using debtor position at 31 Dec 20 125 Estimated using debtor position at 31 Dec 20 125 Estimated using debtor position at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using debtor position at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated using appeals list at 31 Dec 20 125 Estimated usin | Derbyshire County Council Precept | 2,495 | 2,507 | 2,507 | As above |
| Increase in Bad Debts Provision 589 199 246 Provision for Appeals 799 450 493 Total Expenditure 29,204 28,597 28,687 Surplus / Deficit (-) -9,289 0 -3,767 BUSINESS RATES BALANCE Opening Balance 1st April 1,155 -8,157 -8,157 Prior Year Share of Surplus (-) / Deficit to Government 36 2,952 2,952 Prior Year Share of Surplus (-) / Deficit to County -40 531 531 531 As above Prior Year Share of Surplus (-) / Deficit to Fire 0 59 59 59 Surplus / Deficit (-) for the Year as above -9,289 0 -3,767 | Fire and Rescue Service Precept | 277 | 279 | 279 | As above |
| Provision for Appeals Total Expenditure 29,204 28,597 28,687 Surplus / Deficit (-) BUSINESS RATES BALANCE Opening Balance 1st April Prior Year Share of Surplus (-) / Deficit to Government Prior Year Share of Surplus (-) / Deficit to County Prior Year Share of Surplus (-) / Deficit to County Prior Year Share of Surplus (-) / Deficit to Fire Opening Surplus (-) / Deficit to Fire Opening Balance 1st April 1,155 -8,157 -8,157 -8,157 Per Final Accounts 2020/21 Per NNDR1 Submission As above | Cost of Collection | 93 | 94 | 94 | As above |
| Total Expenditure Surplus / Deficit (-) BUSINESS RATES BALANCE Opening Balance 1st April Prior Year Share of Surplus (-) / Deficit to SDDC Prior Year Share of Surplus (-) / Deficit to County Prior Year Share of Surplus (-) / Deficit to County Prior Year Share of Surplus (-) / Deficit to Fire O 59 59 Surplus / Deficit (-) for the Year as above 29,204 28,597 28,687 Per Final Accounts 2020/21 Per NNDR1 Submission As above As above As above As above As above | Increase in Bad Debts Provision | 589 | 199 | 246 | Estimated using debtor position at 31 Dec 20 |
| Surplus / Deficit (-) BUSINESS RATES BALANCE Opening Balance 1st April Prior Year Share of Surplus (-) / Deficit to SDDC Prior Year Share of Surplus (-) / Deficit to County Prior Year Share of Surplus (-) / Deficit to Fire Opening Balance 1st April 1,155 -8,157 -8,157 -8,157 Per Final Accounts 2020/21 Per NNDR1 Submission As above As above As above As above As above Surplus / Deficit (-) for the Year as above -9,289 O -3,767 | Provision for Appeals | 799 | 450 | 493 | Estimated using appeals list at 31 Dec 20 |
| BUSINESS RATES BALANCE Opening Balance 1st April 1,155 -8,157 -8,157 Per Final Accounts 2020/21 Prior Year Share of Surplus (-) / Deficit to Government 36 2,952 2,952 Prior Year Share of Surplus (-) / Deficit to SDDC -19 2,361 2,361 As above Prior Year Share of Surplus (-) / Deficit to County -40 531 531 As above Prior Year Share of Surplus (-) / Deficit to Fire 0 59 59 As above Surplus / Deficit (-) for the Year as above -9,289 0 -3,767 | Total Expenditure | 29,204 | 28,597 | 28,687 | |
| Opening Balance 1st April Prior Year Share of Surplus (-) / Deficit to Government 36 2,952 2,952 Prior Year Share of Surplus (-) / Deficit to SDDC Prior Year Share of Surplus (-) / Deficit to County Prior Year Share of Surplus (-) / Deficit to County Prior Year Share of Surplus (-) / Deficit to Fire 0 59 59 Surplus / Deficit (-) for the Year as above Per Final Accounts 2020/21 Per NNDR1 Submission As above As above As above As above | Surplus / Deficit (-) | -9,289 | 0 | -3,767 | |
| Prior Year Share of Surplus (-) / Deficit to Government 36 2,952 2,952 Prior Year Share of Surplus (-) / Deficit to SDDC -19 2,361 2,361 Prior Year Share of Surplus (-) / Deficit to County -40 531 531 Prior Year Share of Surplus (-) / Deficit to Fire 0 59 59 Surplus / Deficit (-) for the Year as above -9,289 0 -3,767 | BUSINESS RATES BALANCE | | | | |
| Prior Year Share of Surplus (-) / Deficit to SDDC -19 2,361 2,361 Prior Year Share of Surplus (-) / Deficit to County -40 531 531 Prior Year Share of Surplus (-) / Deficit to Fire 0 59 59 Surplus / Deficit (-) for the Year as above -9,289 0 -3,767 | Opening Balance 1st April | 1,155 | -8,157 | -8,157 | Per Final Accounts 2020/21 |
| Prior Year Share of Surplus (-) / Deficit to County Prior Year Share of Surplus (-) / Deficit to Fire 0 59 59 Surplus / Deficit (-) for the Year as above -9,289 0 -3,767 | Prior Year Share of Surplus (-) / Deficit to Government | 36 | 2,952 | 2,952 | Per NNDR1 Submission |
| Prior Year Share of Surplus (-) / Deficit to Fire 0 59 59 Surplus / Deficit (-) for the Year as above -9,289 0 -3,767 | Prior Year Share of Surplus (-) / Deficit to SDDC | -19 | 2,361 | 2,361 | As above |
| Surplus / Deficit (-) for the Year as above -9,289 0 -3,767 | Prior Year Share of Surplus (-) / Deficit to County | -40 | 531 | 531 | As above |
| | Prior Year Share of Surplus (-) / Deficit to Fire | 0 | 59 | 59 | As above |
| Closing Balance as at 31st March -8,157 -2,254 -6,021 | Surplus / Deficit (-) for the Year as above | -9,289 | 0 | -3,767 | |
| | Closing Balance as at 31st March | -8,157 | -2,254 | -6,021 | |

REPORT TO: FINANCE AND MANAGEMENT AGENDA ITEM:12

COMMITTEE

DATE OF 17 MARCH 2022

MEETING:

7 MARCH 2022 CATEGORY: DELEGATED

REPORT FROM: STRATEGIC DIRECTOR

(CORPORATE RESOURCES)

OPEN

MEMBERS' VICKI SUMMERFIELD

CONTACT POINT: Victoria.summerfield@southderbyshire.gov.uk

DOC: s/finance/committee/2021-22/March 2022/capital financial

monitoring

SUBJECT: CAPITAL FINANCIAL MONITORING

2021-22

WARD(S) ALL TERMS OF

AFFECTED: REFERENCE: FM08

1.0 Recommendations

1.1 That the latest capital financial position for 2021/22 as detailed in the report is considered and approved.

1.2 That the balance of S106 available for use by the Council for capital projects as detailed in **Appendix 2** is noted.

2.0 Purpose of the Report

2.1 To provide an update on performance against the budget on the Council's Capital Programme for 2021/22.

2.2 The report details performance of both the HRA and General Fund up to 31 January 2022 unless otherwise stated and is an update of progress on capital projects for 2021/22.

3.0 Detail

- 3.1 The Council's capital programme consists of many different projects covering both the General Fund and HRA.
- 3.2 General Fund projects are developed in line with strategies reported to policy committees and are funded through Section 106 developer contributions, General Fund contributions, grant income and capital receipts generated from asset sales.
- 3.3 HRA projects are mainly for refurbishment of council houses, disabled adaptations to council housing and new build and are funded by HRA reserves plus grant income.
- 3.4 The capital budget for 2021/22 was approved in February 2021 and was updated in August 2021 following the outturn for 2020/21 to reflect the carry forward of income and expenditure for incomplete projects.

- 3.5 Progress during the year on capital projects and the total financing of all projects is summarised in the following tables with detail of financial performance for each project listed in **Appendix 1**.
- 3.6 The actual figures represent actual payments made to-date. There are other commitments and contractual sums being agreed on a weekly basis and these will increase the overall expenditure by the year-end.

CAPITAL MONITORING JANUARY 2022

| CAPITAL MONITORING JANUARY 2022 | | | | |
|---------------------------------|----------------------------|-------------|-----------|--|
| | | | | |
| | | EXPENDITURE | | |
| | Actual | Budget | Variance | |
| | £ | £ | £ | |
| Major Improvements | 2,251,707 | 2,383,000 | 131,293 | |
| Disabled Adaptations | 186,187 | 300,000 | 113,813 | |
| New Build and Acquisition | 235,237 | 505,030 | 270,293 | |
| TOTAL HRA | 2,673,131 | 3,188,030 | 515,399 | |
| Private Sector Housing | 685,373 | 1,915,495 | 1,230,122 | |
| Environmental Services | 258,895 | 799,873 | 540,978 | |
| Community Projects | 476,415 | 3,630,131 | 3,153,716 | |
| Vehicle Replacements | 205,440 | 673,568 | 468,128 | |
| ICT Strategy | 103,414 | 166,000 | 62,586 | |
| Asset Replacement and Renewal | 46,489 | 619,150 | 572,661 | |
| TOTAL GENERAL FUND | 1,776,026 | 7,804,217 | 6,028,191 | |
| TOTAL GENERAL FORD | | 7,004,217 | 0,020,131 | |
| TOTAL CAPITAL EXPENDITURE | 4,449,157 10,992,247 6,543 | | | |
| | | | | |
| | FUNDING | | | |
| | Actual Budget | | Variance | |
| | £ | £ | £ | |
| Section 106 | 68,436 | 1,076,121 | 1,007,685 | |
| Grants | 930,697 | 2,658,545 | 1,727,848 | |
| HRA | 2,437,894 | 2,683,000 | 245,106 | |
| Revenue Contribution | 0 | 15,000 | 15,000 | |
| General Fund | 257,737 | 718,708 | 460,971 | |
| Capital Receipts | 504,739 | 2,634,466 | 2,129,727 | |
| Earmarked Reserves | 249,654 | 1,206,407 | 956,753 | |
| TOTAL FUNDING | 4,449,157 | 10,992,247 | 6,543,090 | |

Council Housing

- 3.7 Generally, good progress continues to be made across all areas of the Programme and there are no major issues to report at this stage. Detail of the planned expenditure was reported to the Housing and Community Services Committee in August 2021.
- 3.8 The budget for new build and acquisition schemes consists of acquisitions of properties in Newhall and Overseal.

General Fund Capital

Private Sector Housing Works

- 3.9 This consists of numerous projects (detailed in **Appendix 1**) which are mainly funded through the Better Care Fund. After a slow start in the year due to project mobilisation, faster progress has since been made on many projects. Full details of the projects were reported to the Committee in August 2021.
- 3.10 In addition, the Council is supporting community flood prevention measures which funds a maximum of £5,000 per qualifying household and is reimbursed to the Council by DEFRA.
- 3.11 No proposal is made at the stage to include a budget as there is no upper limit to the amount the Council can allocate to households, and it is therefore difficult to predict the likely expenditure at this stage. To-date works in excess of £70k have been completed, the cost of which is being reimbursed.

Leisure and Community Schemes

- 3.12 The Community Partnership Scheme has all the funding committed to specific projects, but the funding is still to be drawn down from the Council.
- 3.13 The Melbourne Sports Park drainage project is now complete but as previously reported, overspent by £69k. This has subsequently been financed through Section 106 contributions, with a balance of £4k being funded by a General Fund contribution.
- 3.14 All of the remaining projects were approved as part of the Capital Bidding round in October 2020. Progress was slow during 2020/21 and budgets were therefore carried forward into 2021/22. It is unlikely that all of the projects will be complete during 2021/22 and a revision to the profile of the budgeted expenditure may be required later in the year.
- 3.15 Projects are at various stages of completion and progress on individual projects are being reported to the Housing and Community Services Committee. The project at Midway Community Centre is expected to be complete by the year-end and a report to deliver the Urban Park is subject to a separate report elsewhere on this Agenda.
- 3.16 Some projects such as the creation of the Paradise Garden and the cemetery extension in Marston-on-Dove, are unlikely to start in 2021/22 due to recruitment to new posts taking longer than expected.

Environmental Projects

3.17 Good progress is now being made on the Green Homes Grant project. The Council has secured two grant allocations from the Government to-date and progress is being made on allocating the funds to households within the District.

Vehicle Replacements

3.18 A carry forward was required into 2021/22 due to a delay in vehicle supplies during Covid-19. Replacements are now taking place; a review of the longer-term replacement programme is due to be completed Committee later in 2022.

Asset Refurbishment and Replacement

3.19 The main projects relate to the Town Centre and Public Realm works. Some initial ground investigation works have been undertaken and both projects have now been specified in detail. Final proposals and the funding package for these projects are subject to a separate report elsewhere on this Agenda.

IT Strategy

- 3.20 In accordance with the Strategy, sums are being set-aside annually to fund new equipment and software.
- 3.21 A three-year planning cycle for replacements of equipment is in place and any overspends, or underspends will either require a drawdown from earmarked reserves or a contribution. Expenditure will accord with resources set-aside.

Capital Reserves

3.22 The capital reserve balances for the HRA are shown in the following table.

| | | | | Balance |
|-----------------------------------|---------|----------|----------|---------|
| | Balance | Estimate | Estimate | 31 |
| | 1 April | Income | Expend | March |
| | 2021 | 2021/22 | 2021/22 | 2022 |
| | £'000 | £'000 | £'000 | £'000 |
| New Build and Acquisition Reserve | -1,642 | 505 | -724 | -1,861 |
| Major Repairs Reserve | -4,592 | -700 | 0 | -5,292 |
| Debt Repayment Reserve | -8,006 | -3,594 | 10,000 | -1,600 |
| Total - HRA Capital Reserves | -14,240 | -3,789 | 9,276 | -8,753 |

- 3.23 The New Build and Acquisition Reserve is topped up by all retained receipts of sales of Council houses under Right to Buy.
- 3.24 Right to Buy sales have totalled 18 as at 31 January 2022 and a total sum of £1,4 million has been received by the Council.
- 3.25 The Council will not retain this amount as under regulations, a "pooling amount" is paid to the Government, which is calculated at the year-end. Based on previous years' calculations the maximum this will be is 50%. Therefore, the amount expected as shown in the above table of £724k, should be realised.
- 3.26 Any underspends on the HRA capital programme are transferred to the Major Repairs Reserve at year-end and the balance is then utilised in future years as the schedule for capital works is undertaken. The Reserve accounts for timing differences between years.
- 3.27 Currently the HRA has debt of £57.4m to be repaid to the Public Works Loan Board at specific dates over a 30-year period. The profile of debt repayment is listed in the following table.

| Date due | £ |
|-----------|------------|
| 28-Mar-22 | 10,000,000 |
| 28-Mar-24 | 10,000,000 |
| 28-Mar-27 | 10,000,000 |
| 28-Mar-32 | 10,000,000 |
| 28-Mar-37 | 10,000,000 |
| 28-Mar-42 | 7,423,000 |

57,423,000

3.28 Sums are being set-aside each year for the scheduled repayments and are included in the HRA's MTFP.

Section 106 and General Fund Capital Reserves

- 3.29 As part of the Council's Reserve balances, Section 106 receipts are accumulated and drawn down against specific projects in line with Planning Agreements.
- 3.30 Section 106 contributions are a large element of funding for the Council's capital programme and future planned works. The list of contributions within the Council's control are detailed in Appendix 2 with commentary regarding committed projects and the time frame to spend. This updated on a regular basis and reported to Committee quarterly.
- 3.31 Section 106 receipts are received and monitored by the Council for other public bodies such as Derbyshire County Council and the NHS with sums also being allocated specifically to the Council.
- 3.32 **Appendix 2** details the total Section 106 receipts available for the Council to spend on projects and has been broken down between community sums and affordable housing sums. The table below, summarises the position as at 31 January 2022.
- 3.33 During Quarter 3, the balance of funds after drawdowns and additional receipts, increased by £1.2 million overall.

| | £'million |
|--------------------|-----------|
| Affordable Housing | 5.1 |
| Community | 3.6 |
| Property | 0.1 |
| Other | 0.5 |
| | 9.3 |

General Capital Receipts

- 3.34 The Capital Receipts Reserve is made up of asset sales which are then reinvested into leisure and community facilities, together with funding for environmental projects and asset replacements, as detailed in the Report.
- 3.35 The current position of the Reserve is detailed in the following table.

GENERAL FUND CAPITAL RECEIPTS RESERVE

2021.22

2023.24

2022.23

2024.25

2025.26 2026.27

| | | | | 20225 | _0_50 | |
|---|-----------|------------|----------|----------|----------|-------------|
| | £ | £ | £ | £ | £ | £ |
| Balance B/fwd | 2,569,462 | 2,538,138 | 979,259 | 790,798 | 543,170 | 56,830 |
| Drainage Easement at Woodville | 107,911 | 0 | 0 | 0 | 0 | 0 |
| Collaboration Agreement - Oversetts Road | 420,783 | 278,475 | 0 | 0 | 0 | 0 |
| Total Receipts | 528,694 | 278,475 | 0 | 0 | 0 | 0 |
| Vehicle Replacements | 0 | 0 | 0 | 0 | -600,000 | 0 |
| Capital Bids 2020 | -225,286 | -1,796,979 | -188,461 | -162,628 | 0 | 0 |
| Costs Associated to Land Sales | -20,000 | 0 | 0 | 0 | 0 | 0 |
| Midway Community Centre | -250,000 | 0 | 0 | 0 | 0 | 0 |
| Repairs to Village Halls and Community Facilities | -6,700 | -2,375 | 0 | 0 | 0 | 0 |
| Public Buildings Maintenance | -58,032 | 0 | 0 | 0 | 0 | 0 |
| Strategic Housing Market Assessment | 0 | 0 | 0 | -25,000 | 0 | 0 |
| Private Sector Stock Condition Survey | 0 | 0 | 0 | -60,000 | 0 | 0 |
| Empty Property Grants | 0 | -38,000 | 0 | 0 | 0 | 0 |
| Committed Expenditure | -560,018 | -1,837,354 | -188,461 | -247,628 | -600,000 | 0 |
| Reserve C/fwd | 2,538,138 | 979,259 | 790,798 | 543,170 | -56,830 | - 56,830 |

- 3.36 The Strategic Market Housing Assessment and Private Sector Stock Condition Survey are both scheduled to recur every five years.
- 3.37 Planned vehicle replacements may need to be drawn from capital receipts in 2025/26 as there is currently a shortfall in funding. This is under review and the planned scheduled replacements are due to be reported to Environmental and Development Services Committee and this Committee later in 2022.
- 3.38 It is likely that the Council will receive further sums from the Collaboration Agreement at Oversetts Road and other assets which may be deemed "surplus to requirements". As the income is not guaranteed and quantifiable, no indicative figures are included at this stage.

4.0 Financial Implications

4.1 Detailed in the report.

5.0 Corporate Implications

5.1 None directly.

6.0 Community Impact

6.1 None directly.

APPENDIX 1

COMMITTEE SUMMARY - CAPITAL MONITORING JANUARY 2022

| | i i | EXPENDITURE | |
|--|-----------|-------------|-----------|
| | Actual | Budget | Variance |
| | £ | £ | £ |
| Major Improvements under Self-financing | 2,251,707 | 2,383,000 | 131,293 |
| Major Disabled Facilities Grant (Council Houses MRA) | 186,187 | 300,000 | 113,813 |
| New Build - Lullington Road, Overseal | 4,326 | 0 | -4,326 |
| New Build - Orchard Street, Newhall | 0 | 280,000 | 280,000 |
| Contribution to county wide stock modelling report | 500 | 0 | -500 |
| New Build - Acresford Road, Overseal | 230,411 | 225,030 | -5,381 |
| HOUSING REVENUE ACCOUNT | 2,673,131 | 3,188,030 | 514,899 |
| | | | |
| Disabled Facility Grants and other Works | 257,798 | 664,293 | 406,495 |
| Discretionary Top-up Grants | 0 | 100,000 | 100,000 |
| Healthy Homes Project | 38,325 | 50,000 | 11,675 |
| Dedicated Mental Health Worker | 33,333 | 40,000 | 6,667 |
| Additional Technical Officer | 28,191 | 40,000 | 11,809 |
| Empty Property Grants | 0 | 38,000 | 38,000 |
| Relocation Grant | 2,750 | 100,000 | 97,250 |
| Dementia Friendly Homes Grant | 0 | 30,000 | 30,000 |
| Domestic Violence Crisis Prevention | 54,167 | 65,000 | 10,833 |
| Hospital Discharge Grant | 34,150 | 30,000 | -4,150 |
| Healthy Homes Assistance Fund | 46,503 | 340,929 | 294,426 |
| Pilot Schemes | 30,821 | 129,593 | 98,772 |
| Capital One-off Projects | 25,000 | 32,680 | 7,680 |
| Temporary Health & Housing Co-ordinator | 0 | 45,000 | 45,000 |
| Stay Active and Independent for Longer | 29,416 | 60,000 | 30,584 |
| Temporary Public Health Officer | 32,799 | 45,000 | 12,201 |
| Temporary Occupational Therapist | 0 | 55,000 | 55,000 |
| Fuel Poverty | 0 | 50,000 | 50,000 |
| Property Flood Resilience Recovery Support Scheme | 72,121 | 0 | -72,121 |
| Private Sector Housing | 685,373 | 1,915,495 | 1,230,122 |
| Fly Tipping and Environmental Surveillance | 13,571 | 25,323 | 11,752 |
| Green Homes Grant - Local Authority Delivery | 245,324 | 774,550 | 529,226 |
| Environmental Services | 258,895 | 799,873 | 540,978 |
| Community Partnership Scheme | 25,000 | 264,853 | 239,853 |
| Melbourne Sports Park - Drainage Works | 197,759 | 193,201 | -4,558 |
| Midway Community Centre Extension | 64,561 | 270,000 | 205,439 |
| Midway Community Centre - Pitches | 0 | 0 | 0 |
| Oversetts Road Football Facility | 0 | 1,188,159 | 1,188,159 |
| SuDS Improvements | 5,368 | 20,000 | 14,632 |
| Paradise Garden, Swadlincote Town Centre | 0 | 30,000 | 30,000 |
| Revitalising Rosliston Forestry Centre | 51,494 | 344,834 | 293,340 |
| CCTV in Swadlincote Town Centre | 9,945 | 11,500 | 1,555 |
| Improvements to Play Areas | 1,915 | 153,965 | 152,050 |
| Extension to Marston on Dove Cemetery | 0 | 48,000 | 48,000 |
| Miners Memorial Project, Eureka Park Page 145 of | 15,090 | 185,000 | 169,910 |

| Urban Park at William Nadin Way | 105,284 | 840,619 | 735,335 |
|---|-----------|------------|-----------|
| Improvements to Swadlincote Woodlands | 0 | 40,000 | 40,000 |
| Eureka Park Bowling Green Improvements | 0 | 40,000 | 40,000 |
| Community Services | 476,415 | 3,630,131 | 3,153,716 |
| Vehicle Replacements | 205,440 | 673,568 | 468,128 |
| Public Building - Repairs & Renewals | 0 | 278,000 | 278,000 |
| Repairs to Village Halls & Community Facilities | 0 | 6,700 | 6,700 |
| Civic Hub - Town Centre Regeneration | 0 | 298,365 | 298,365 |
| Oversetts Road Project | 0 | 0 | 0 |
| IT Strategy | 103,414 | 166,000 | 62,586 |
| Repairs to Melbourne Assembly Rooms | 2,275 | 24,566 | 22,291 |
| Purchase of Chamber Building | 15,634 | 11,519 | -4,115 |
| Drainage Easement at Woodville | 0 | 0 | 0 |
| Demolition of Bank House and Car Park Creation | 28,581 | 0 | -28,581 |
| Assets | 355,343 | 1,458,718 | 1,103,375 |
| GENERAL FUND | 1,776,026 | 7,804,217 | 6,028,191 |
| TOTAL CAPITAL EXPENDITURE | 4,449,157 | 10,992,247 | 6,543,090 |

| SECTION | 106 FUNDING CU | RRENTLY A | VAILABLE | | | | APPENDIX 2 |
|-----------|----------------|----------------------|-----------------------|----------|---------------------|---|---|
| | | Cultural Services | Affordable Housing | Property | SDDC Unspecified | Spend Deadline | |
| 1 | | 1 £ | £ | £ | £ | 1 | 1 |
| 2006/1453 | Swadlincote | 365 | | | | N/A | |
| 2007/0873 | Swadlincote | 852 | | | | N/A | |
| 2010/0320 | Aston | 932 | 0 | 0 | 0 | N/A | £932 remaining - £19.7k claimed by Aston PC towards outdoor gym equipment in Aug-21. |
| 2012/0568 | Aston | 539,550 | 0 | 0 | 0 | £267,431 - 28/02/2024 £272,119 - 02/02/2026 | 180k to Derby City for Chellaston Community Centre - 87k is in discussion with Swarkestone / Elvaston Cricket Club |
| 2014/0232 | Aston | 22,839 | 0 | 0 | 0 | 06/04/2024 | Towards the provision of local outdoor recreational facilities - Weston & Aston PC have project for RIA |
| 2016/0583 | Aston | 15,733 | 0 | 0 | 0 | 20/02/2024 | Towards local areas of play - Derby City taking lead on spend |
| 2016/0870 | Aston | 9,660 | 0 | 0 | 0 | £4,775 - 26/06/2024 £4,885 - 21/11/2024 | Towards provision of outdoor sports facilities at Aston recreation Ground - Aston PC claimed £5.3k in Oct-21 towards disabled access at Aston recreation centre |
| 2016/0898 | Aston | 14,886 | 0 | 0 | 0 | 05/07/2023 | Towards permitting public access to social and community facilities - Weston & Aston PC have project for RIA |
| 2017/0416 | Church Gresley | 24,979 | 0 | 0 | 0 | N/A | £12k towards play equipment at Maurice Lea Memorial Park, £7k towards Woodhouse Recreation Ground, £4k towards Greenbank Leisure Centre |
| 2012/0743 | Church Gresley | 214,779 | | 77,921 | 0 | £135,922 - 20/11/2022 £156,778 - 30/08/2024 | £212k towards Urban Park Project, £77.9k Green Bank |
| 2012/0743 | Church Gresley | | 152,773 | | 0 | N/A | Towards Cadley Hill affordable housing |
| 2013/1040 | Etwall | 45,097 | 0 | 0 | 0 | £28,688 - 22/02/2022 £16,409 - 14/03/2023 | £45k remaining to be claimed by JPS for tennis courts/MUGA - spend approved at JMC, JPS in process of claiming |
| 2014/0562 | Etwall | 124,176 | 0 | 0 | 0 | £60,386 - 06/11/2024 £63,790 - 21/10/2026 | Towards increasing the capacity of Etwall Leisure Centre - £60k to be claimed by JPS for tennis courts/MUGA - spend approved at JMC |
| 2014/1136 | Etwall | 298,452 | 0 | | 0 | £201,668 - 01/06/2024 £96,784 - 19/06/2025 | Towards improvements at Etwall Leisure Centre. £298k to be claimed by JPS towards tennis courts/MUGA - spend approved at JMC |

| 2015/0768 | Etwall | 240,637 | | 0 | 0 | £98,440 - 14/02/2023 £47,686 - 28/09/2025 £94,511 - 27/07/2026 | £188k towards Newhouse Farm Community Centre £52k towards group exercise and swimming provision at Etwall LC. |
|-----------|---------------------|---------|-----------|---|---------|--|--|
| 2015/0768 | Etwall | | 1,071,180 | 0 | 0 | 09/08/2024 | Towards housing within the Derby fringe |
| 2015/0768 | Etwall | | 1,071,180 | 0 | 0 | 20/10/2025 | Towards housing within the Derby fringe |
| 2015/0768 | Etwall | | 1,103,640 | 0 | 0 | 27/07/2026 | Towards housing within the Derby fringe |
| 2017/0349 | Etwall | 75,648 | | 0 | 370,682 | 28/09/2025 | £75k Potentially towards a sporting hub - discussions ongoing, £370.6k towards travel plan. |
| 2017/0349 | Etwall | | 1,580,131 | | | 05/01/2027 | Affordable housing within the administrative area of the Council (Northwest fringe) |
| 2017/1293 | Hilton | 1,132 | 0 | 0 | 0 | 04/10/2024 | Towards the provision of native hedgerow planting as mitigation for the loss of hedgerow to be caused as a result of the Development |
| 2013/1044 | Hilton | 214,103 | 0 | 0 | 0 | £55,425 - 21/06/2023 £158,677 - 30/06/2026 | Hilton PC taking lead - £55k towards Scout Hut |
| 2014/0948 | Linton | 187,415 | 0 | 0 | 0 | 04/12/2025 | Towards outdoor Recreational facilities & improvement of off-site open space at Rosliston Forestry Centre |
| 2015/0426 | Linton | 20,946 | 0 | 0 | 0 | 21/11/2024 | Badgers Hollow Recreation Ground - towards provision and or improvement of youth facilities - Linton PC obtaining quotes |
| 2015/0723 | Linton | 71,655 | 0 | 0 | 0 | 14/08/2024 | Towards enhancements to RFC visitor centre, RFC play equipment and sports pitches at Strawberry Lane |
| 2014/1141 | Melbourne | 15,326 | 0 | 0 | 0 | £7,644 - 01/11/2028 £7,682 - 08/02/2029 | Towards Kings Newton Bowls Club |
| 2016/0094 | Midway | 26,256 | 0 | 0 | 0 | 19/10/2025 | Towards Eureka Park, Miner's memorial and Swadlincote Town Hall improvements |
| 2011/0952 | Newhall and Stanton | 15,708 | 0 | 0 | 0 | 05/05/2022 | Included within the "Improvements to play areas" project at Newhall Park - SDDC currently retrieving quotes |
| 2014/0222 | Newhall and Stanton | 16,892 | 0 | 0 | 0 | £8,398 - 01/09/2022 £8,494 - 03/04/2023 | Included within the "Improvements to play areas" project at Newhall Park |
| 2014/0888 | Newhall and Stanton | 570,000 | 0 | 0 | 0 | 15/03/2025 | Towards Oversetts Road Football Facility |
| 2015/0396 | Newhall and Stanton | 13,815 | 0 | 0 | 0 | 04/09/2024 | Towards Oversetts Road Football Facility |
| 2017/0667 | Newhall and Stanton | 118,428 | | 0 | 0 | £42,246 - 02/02/2026 £76,182 - 02/02/2028 | £76k Towards Urban Park project, £42k towards works to swimming pool at Green Bank |

| 2017/0667 | Newhall and Stanton | | 62,359 | 0 | 0 | 16/11/2025 | Towards the provision of affordable housing on the Swadlincote South fringe |
|-----------|------------------------|--------|---------|---|---------|--|---|
| 2017/0667 | Newhall and Stanton | | 124,803 | 0 | 0 | 02/02/2026 | Towards the provision of affordable housing on the Swadlincote South fringe |
| 2017/0667 | Newhall and Stanton | | 64,187 | 0 | 0 | 31/08/2026 | Towards the provision of affordable housing on the Swadlincote South fringe |
| 2016/1118 | Repton | 34,767 | 0 | 0 | 0 | £17,277 - 02/03/2026 £17,490 - 13/07/2026 | £12.4k Towards extension of Repton Village Hall, £22.3k towards improvements to Broomfield Playing Fields |
| 2013/0643 | Repton | 0 | 497,916 | 0 | 0 | 22/12/2026 | Towards Provision, improvement, maintenance or management of affordable housing within the Repton Ward |
| 2014/0431 | Seales | 6,200 | 0 | 0 | 0 | 30/06/2022 | Towards Salts Meadow and Swadlincote Woodlands Glade Creation in March 2022. |
| 2015/0029 | Seales | 26,368 | 0 | 0 | 0 | £12,904 - 25/03/2026 £13,464 - 01/10/2026 | Towards the changeroom at Overseal Rec |
| 2017/0819 | Seales | 5,635 | 0 | 0 | 0 | 28/02/2023 | Towards improving existing changing rooms at Overseal Recreation Ground. Currently speaking with Overseal PC |
| 2011/0006 | Swadlincote | 30,340 | 0 | 0 | 0 | 08/11/2023 | Towards provision of play space - Including within the "Improvements to play areas" project |
| 2019/1183 | Swadlincote | 0 | 0 | 0 | 14,208 | N/A | Towards the CCG and improvements at Swadlincote Surgery |
| 2011/0329 | Swadlincote | 19,386 | 0 | 0 | 0 | 29/03/2024 | Towards the provision of local open space facilities - Including within the "Improvements to play areas" project |
| 2013/0818 | Swadlincote | 59,497 | 0 | 0 | 0 | 20/03/2024 | Towards purchasing and maintaining off-site open space - Urban Park project (spend deadline changed from 20/03/22) |
| 2014/0300 | Swadlincote | 25,858 | 0 | 0 | 0 | 22/10/2024 | Towards renovation of multi-use games area at Maurice Lea Memorial Park |
| 2006/0885 | Willington and Findern | 19,950 | 0 | 0 | 100,000 | 11/10/2023 | £19.9k towards enhancing open space/recreation facilities, £100k towards improvement to the culverts on and bridges over Willington Brook |
| 2011/0292 | Willington and Findern | 41,007 | 0 | 0 | 0 | N/A | Towards Twyford Pavilion - £5.8k paid to Willington Parish for tennis courts in Dec-21 |
| 2012/0586 | Woodville | 11,918 | 0 | 0 | 0 | N/A | Towards the provision of Open Space |

| TO | TAL AVAILABLE | 3,553,264 | 5,728,170 | 77,921 | 484,890 | 9,844,245 | |
|-----------|---------------------|-----------|-----------|--------|---------|------------|---|
| 2020/0592 | Melbourne | 51,361 | 0 | 0 | 0 | 04/10/2026 | £18k towards enhancements of Melbourne Assembly Rooms, £33k towards MSP drainage project - application form sent 24/01/22 |
| 2016/0288 | Swadlincote | 26,000 | 0 | 0 | 0 | 24/06/2026 | Towards improving play or sports facilities at Swadlincote Woodlands |
| 2015/1108 | Hatton | 96,066 | 0 | 0 | 0 | 22/10/2026 | Towards the enhancement of Scropton Road Recreation Ground |
| 2017/0194 | Repton | 44,338 | 0 | 0 | 0 | 15/06/2026 | £7.5k towards Repton Village Hall, £36.7k towards improvements & recreational facilities at Broomfield Playing Fields |
| 2019/1427 | Newhall and Stanton | 15,591 | 0 | 0 | 0 | 10/06/2026 | Towards enhancements to the Urban Park |
| 2019/1205 | Hilton | 3,662 | | | 0 | N/A | Towards enhancing and managing biodiversity |
| 2018/0377 | Woodville | 14,099 | 0 | 0 | 0 | 16/03/2026 | £3.4k towards Goseley Community Centre, £10.6k towards Improvements to Swadlincote Woodlands. £6.2k paid to Hartshorne Cricket Club in Nov-21 |
| 2016/0329 | Woodville | 28,960 | 0 | 0 | 0 | 02/07/2025 | £5.5k towards improvements of the pavilion at Woodville Rec, £14k towards grass pitches at Woodville Rec, £9.3k towards Footpath connections at Woodville Woodlands - Including within the "Improvements to play areas" project |
| 2015/0976 | Woodville | 7,316 | 0 | 0 | 0 | 29/11/2023 | Woodville Parish looking to spend at Woodville Recreation Ground |
| 2015/0563 | Woodville | 8,335 | 0 | 0 | 0 | 07/02/2024 | Towards provision of outdoor sports facilities, open space and build facilities - currently in talks with Hartshorne PC |
| 2015/0561 | Woodville | 20,402 | 0 | 0 | 0 | 12/12/2024 | £16.9k towards Main Street Rec, £3.5k towards Goseley Community Centre |
| 2015/0534 | Woodville | 31,692 | 0 | 0 | 0 | 03/01/2023 | Towards open space - Woodville PC taking lead |
| 2013/0364 | Woodville | 2,118 | 0 | 0 | 0 | 15/03/2022 | Towards play equipment at Swadlincote Woodlands - SDDC currently in the process of retrieving prices |
| 2012/0861 | Woodville | 22,134 | 0 | 0 | 0 | N/A | Towards the provision of open space - Including within the "Improvements to play areas" project |

REPORT TO: FINANCE AND MANAGEMENT AGENDA ITEM: 13

COMMITTEE

DATE OF 17 MARCH 2022 CATEGORY: MEETING: DELEGATED

REPORT FROM: STRATEGIC DIRECTOR OPEN

(CORPORATE RESOURCES)

MEMBERS' VICKI SUMMERFIELD DOC: s/finance/committee/21-22/March 22/TM cover Q3

SUBJECT: TREASURY MANAGEMENT REF

UPDATE 2021-22

WARD (S) ALL TERMS OF

AFFECTED: REFERENCE: FM08

1.0 Recommendation

1.1 That the latest Treasury Management Update for Quarter 3 for 2021/22 as detailed in **Appendix 1** is considered and approved.

1.2 That the updated Counterparty List for investments and bank deposits as detailed in **Appendix 2** is approved.

2.0 Purpose of the Report

- 2.1 To provide an update on the Council's treasury management activities for the third Quarter of 2021/22.
- 2.2 To provide an update on external economic factors and how these may affect treasury management in the future.

3.0 Detail

- 3.1 The Council is required to manage its treasury activities under the Chartered Institute of Public Finance and Accountancy's Treasury Management in the Public Services: Code of Practice (the CIPFA Code).
- 3.2 Alongside this, the Council follows the 2017 Prudential Code which requires a Capital Strategy to be regularly updated and approved by Full Council.
- 3.3 The aims of the Codes are to ensure that the Council's capital investment plans are affordable and sustainable, that treasury management decisions are taken in accordance with best practice and that financial planning and asset management are integrated into the corporate planning arrangements.

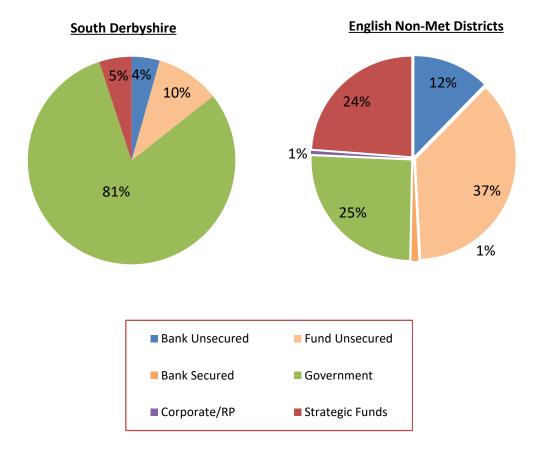
- 3.4 The Council reports the treasury activities quarterly and the Treasury Strategy annually to Full Council. The latest Capital Strategy was approved by Council in February 2022.
- 3.5 Details of the treasury activities for Quarter 2 are attached in **Appendix 1** but a summary of key local information is also contained in the following sections.

Treasury Management Summary

3.6 The following table shows the level of cash balances held and the borrowing liability as at 31 December 2022, compared to six months ago in June 2021.

| | 30.06.21 | Movement | 31.12.21 | Average |
|---------------------------|----------|----------|----------|---------|
| | Balance | £m | Balance | Rate |
| | £m | | £m | % |
| Long-term borrowing: | | | | |
| Fixed | 47,423 | 0 | 47,423 | 3.19% |
| Variable | 10,000 | 0 | 10,000 | 0.17% |
| Short-term borrowing | 89 | 0 | 89 | 0.00% |
| Total borrowing | 57,512 | 0 | 57,512 | l |
| Long-term investments | 4,000 | 0 | 4,000 | 4.17 |
| Short-term investments | 53,500 | 19,000 | 72,500 | 0.09% |
| Cash and cash equivalents | 3,213 | 289 | 3,502 | 0.00% |
| Total investments | 60,713 | 19,289 | 80,002 | |
| Net borrowing | -3,201 | -19,289 | -22,490 | |

- 3.7 The table above shows that the cash balances have increased in the year, mainly due to additional Government Grants and Section 106 receipts.
- 3.8 The Council holds varying types of deposits, and the charts below show how the investment portfolio compares to other local district authorities.



- 3.9 As can be seen from the above, the unsecured funds held by other local authorities is a much higher percentage of their overall investment portfolio which will produce higher yields. However, the bail in exposure or these authorities is significantly higher than the Council who invest funds in a much more secure manner, by comparison.
- 3.10 Average rates of return on investments is still low but the CCLA Property Fund is a longer-term investment that is currently returning an average return of over 4%. The budget does not include a return at this level and therefore it is a benefit in year to the General Fund and HRA.
- 3.11 HRA debt is profiled for repayment over a twenty-year period and money is being set-aside each year in the Debt Repayment Reserve. The profiled repayment is listed in the following table.

| | Туре | Value | Rate | Maturity |
|-------------------------|-------------------|----------------------------|------|----------|
| Loan Profile | | £'000 | % | |
| Public Works Loan Board | Variable | 10,000 | 0.17 | 2021/22 |
| Public Works Loan Board | Fixed | 10,000 | 2.70 | 2023/24 |
| Public Works Loan Board | Fixed | 10,000 | 3.01 | 2026/27 |
| Public Works Loan Board | Fixed | 10,000 | 3.30 | 2031/32 |
| Public Works Loan Board | Fixed | 10,000 | 3.44 | 2036/37 |
| Public Works Loan Board | Fixed e 153 of | 7,423 1 <mark>89</mark> | 3.50 | 2041/42 |

| Total Long-term borrowing | 57,423 | |
|---------------------------|--------|--|
| | | |

Counterparty Limits

- 3.12 The Council utilises a Treasury Adviser to provide updates on the financial markets and guide on the most secure financial institutions to invest surplus cash with.
- 3.13 A counterparty investment limit is approved by this Committee quarterly and the Council must report any breaches. A summary table is included within **Appendix 2** to show the maximum balances on deposit during the quarter.
- 3.14 There have been no breaches of the counterparty limits to report during the year.

4.0 Financial Implications

4.1 As detailed in the report

5.0 Corporate Implications

5.1 None directly

6.0 Community Implications

6.1 None directly

7.0 Background Papers

7.1 Treasury Management in the Public Services Code of Practice (CIPFA Publication - December 2017)



Treasury Management Report Q3 2021/22

Introduction

The Authority has adopted the Chartered Institute of Public Finance and Accountancy's *Treasury Management in the Public Services: Code of Practice* (the CIPFA Code) which requires the Authority to approve treasury management semi-annual and annual reports.

The Authority's treasury management strategy for 2021/22 was approved at a meeting of the Authority on 23rd February 2022. The Authority has borrowed and invested substantial sums of money and is therefore exposed to financial risks including the loss of invested funds and the revenue effect of changing interest rates. The successful identification, monitoring and control of risk are therefore central to the Authority's treasury management strategy.

The 2017 Prudential Code includes a requirement for local authorities to provide a Capital Strategy, a summary document approved by full Council covering capital expenditure and financing, treasury management and non-treasury investments. The Authority's Capital Strategy, complying with CIPFA's requirement, was approved by full Council on 23rd February 2022.

The detail that follows is in accordance with the CIPFA Code and is written with support from the Council's Treasury Advisor, Arlingclose.

Economic background: The economic recovery from coronavirus pandemic, together with higher inflation and higher interest rates were major issues over the period.

The Bank of England (BoE) increased Bank Rate to 0.25% in December 2021 but maintained its Quantitative Easing programme at £895 billion. The Monetary Policy Committee (MPC) voted 8-1 in favour of raising rates, and unanimously to maintain the asset purchase programme.

Within the announcement the MPC noted that the pace of the global recovery was broadly in line with its November Monetary Policy Report. Prior to the emergence of the Omicron coronavirus variant, the Bank also considered the UK economy to be evolving in line with expectations, however the increased uncertainty and risk to activity the new variant presents, the Bank revised down its estimates for Q4 GDP growth to 0.6% from 1.0%. Inflation was projected to be higher than previously forecast, with CPI likely to remain above 5% throughout the winter and peak at 6% in April 2022. The labour market was generally performing better than previously forecast and the BoE now expects the unemployment rate to fall to 4% compared to 4.5% forecast previously, but notes that Omicron could weaken the demand for labour.

UK CPI for November 2021 registered 5.1% year on year, up from 4.2% in the previous month. Core inflation, which excludes the more volatile components, rose to 4.0% y/y from 3.4%. The most recent labour market data for the three months to October 2021 showed the unemployment rate fell to 4.2% while the employment rate rose to 75.5%.

Government support in the form of the furlough scheme ended on 30th September 2021 but the subsequent impact on jobs appears to have been more muted than previously been feared. In October 2021, the headline 3-month average annual growth rate for wages were 4.9% for total pay and 4.3% for regular pay. In real terms, after adjusting for inflation, total pay growth was up 1.7% while regular pay was up 1.0%. The change in pay growth has been affected by a change in composition of employee jobs, where there has been a fall in the number and proportion of lower paid jobs.

Gross domestic product (GDP) grew by 1.1% in the third calendar quarter of 2021 according to the final estimate (initial estimate 1.3%), compared to a gain of 5.4% q/q in the previous quarter, with the annual rate slowing to 6.8% from 23.6%. The data however predates the escalation in virus infections caused by the Omicron variant in December which will very likely result in a slowdown in activity in Q4.

GDP growth in the euro zone increased by 2.2% in calendar Q3 2021 following an upwardly revised gain of 2.2% in the second quarter and decline of -0.2% in the first. Headline inflation has been strong, with CPI registering 5.0% year-on-year in December, the sixth successive month of inflation. Core CPI inflation was 2.6% y/y in December, unchanged from November but well up from July's recent low of 0.7% y/y. At these levels, inflation is above the European Central Bank's target of 'below, but close to 2%', putting some pressure on its long-term stance of holding its main interest rate of 0%.

The US economy expanded at an upwardly revised annualised rate of 2.3% in Q3 2021, slowing sharply from gains of 6.7% and 6.3% respectively in the previous two quarters. In its December 2021 interest rate announcement, the Federal Reserve continue to maintain the Fed Funds rate at between 0% and 0.25% but outlined its plan to reduce its asset purchase programme earlier than previously stated and signalled they are in favour of tightening interest rates at a faster pace in 2022, with three 0.25% movements now expected.

Financial markets: Ongoing monetary and fiscal stimulus together with rising economic growth supported equity markets over the period, but higher inflation and the prospect of higher interest rates mixed with a new coronavirus variant ensured it was a bumpy period. The Dow Jones hit another record high during the quarter while the UK-focused FTSE 250 index continued making gains over pre-pandemic levels. The more internationally focused FTSE 100 saw more modest gains over the period and remains below its pre-crisis peak.

Inflation worries dominated bond yield movements over the period as initial expectations for transitory price increases turned into worries higher inflation was likely to persist for longer meaning central bank action was likely to start sooner and rates increase at a faster pace than previously thought.

The 5-year UK benchmark gilt yield began the quarter at 0.62% before rising to 0.82%. Over the same period the 10-year gilt yield fell from 1.00% to 0.97% and the 20-year yield declined from 1.35% to 1.20%.

The Sterling Overnight Rate (SONIA) averaged 0.07% over the guarter.

Credit review: Relatively benign credit conditions caused credit default swap (CDS) prices for the larger UK banks to remain low and had steadily edged down throughout the year up until mid-November when the emergence of Omicron has caused them to rise modestly but have since continued their downward trajectory.

The pronounced gap in spreads between UK ringfenced and non-ringfenced entities continued to narrow and has now all but disappeared. At the end of the period Barclays Bank Plc was trading the highest at 53bps and Santander UK Plc the lowest at 26bps. The other ringfenced banks were trading between 34-37bps and Nationwide Building Society was 44bps.

There were a small number of credit rating and outlook changes over the period with Moody's downgrading DZ Bank to Aa2 and upgrading Co-operative Bank to Ba3 while Fitch revised the outlook on Australia and Rabobank to stable and S&P upgraded Nationwide BS, Standard Chartered Bank and Danske Bank to A+.

The ongoing vaccine rollout programme is credit positive for the financial services sector in general but there remains uncertainty around the full extent of the losses banks and building societies will suffer due to the pandemic-related economic slowdown, but the sector is in a generally better position now compared to earlier this year and 2020.

At the end of the period Arlingclose had completed its full review of its credit advice on unsecured deposits for UK and non-UK institutions whereby the maximum duration for all recommended counterparties were extended to 100 days.

As ever, the institutions and durations on the Authority's counterparty list recommended by treasury management advisors Arlingclose remain under constant review.

Local Context

On 31st March 2021, the Authority had net borrowing of (£3.032m) arising from its revenue and capital income and expenditure. This fell to (£22.409M) by the end of the quarter. The underlying need to borrow for capital purposes is measured by the Capital Financing Requirement (CFR), while usable reserves and working capital are the underlying resources available for investment. These factors are summarised in below.

Capital Financing Requirement (CFR)

| | 31.03.21 Actual £,000 | 31.12.21 Actual £'000 |
|--|-----------------------------|-----------------------------|
| Housing Revenue Account | | |
| Debt Outstanding | 57,423 | 57,423 |
| Capital Financing Requirement (CFR) | 61,584 | 61,584 |
| Statutory Debt Cap | 66,853 | 66,853 |
| Borrowing Capacity (Cap less Debt Outstanding) | 9,430 | 9,430 |
| | | |
| General Fund | | |
| Debt Outstanding | 0 | 0 |

| Capital Financing Requirement (CFR) | 4,667 | 4,667 |
|--|--------|--------|
| Borrowing Capacity (Cap less Debt Outstanding) | 4,667 | 4,667 |
| | | |
| Total Capital Financing Requirement (CFR) | 66,251 | 66,251 |

The Authority's current strategy is to maintain borrowing and investments below their underlying levels, sometimes known as internal borrowing, in order to reduce risk and keep interest costs low.

The overall treasury management position as at 31st December 2021 and the change during the quarter is shown below.

Treasury Management Summary

| | 30.06.21 Balance £m | Movement £m | 31.12.21 Balance £m | Average Rate % |
|---------------------------|---------------------------|----------------|---------------------------|--|
| Long-term borrowing: | 2 | | 2 | , and the second |
| Fixed | 47,423 | 0 | 47,423 | 3.19% |
| Variable | 10,000 | 0 | 10,000 | 0.17% |
| Short-term borrowing | 89 | 0 | 89 | 0.00% |
| Total borrowing | 57,512 | 0 | 57,512 | |
| Long-term investments | 4,000 | 0 | 4,000 | 4.17 |
| Short-term investments | 53,500 | 19,000 | 72,500 | 0.09% |
| Cash and cash equivalents | 3,213 | 289 | 3,502 | 0.00% |
| Total investments | 60,713 | 19,289 | 80,002 | |
| Net borrowing | -3,201 | -19,289 | -22,490 | |

Borrowing update

CIPFA published a revised Prudential Code for Capital Finance in Local Authorities on 20th December 2021. The Code took immediate effect although local authorities may defer introducing the revised reporting requirements until the 2023/24 financial year if they wish.

In order to comply with the Code, authorities must not borrow to invest primarily for financial return. The Code also states that it is not prudent for local authorities to make investment or spending decision that will increase the CFR unless directly and primarily related to the functions of the authority. Existing commercial investments are not required to be sold; however, authorities with existing commercial investments who expect to need to borrow should review the options for exiting these investments.

Borrowing is permitted for cashflow management, interest rate risk management, to refinance current borrowing and to adjust levels of internal borrowing. Borrowing to refinance capital expenditure primarily related to the delivery of a local authority's function but where a financial return is also expected is allowed, provided that financial return is not the primary reason for the expenditure.

The changes align the CIPFA Code with the PWLB which prohibits access to authorities planning to purchase 'investment assets primarily for yield' except to refinance existing loans or externalise internal borrowing. Acceptable use of PWLB borrowing includes service delivery, housing, regeneration, preventative action, refinancing and treasury management.

<u>Municipal Bonds Agency (MBA):</u> The MBA is working to deliver a new short-term loan solution, available in the first instance to principal local authorities in England, allowing them access to short-dated, low rate, flexible debt. The minimum loan size is expected to be £25 million. Importantly, local authorities will borrow in their own name and will not cross guarantee any other authorities.

If the Authority intends future borrowing through the MBA, it will first ensure that it has thoroughly scrutinised the legal terms and conditions of the arrangement and is satisfied with them.

<u>UK Infrastructure Bank:</u> £4bn has been earmarked for of lending to local authorities by the UK Infrastructure Bank which is wholly owned and backed by HM Treasury. There is an application and bidding process for these loans which is likely to favour environmental or regeneration projects. Loans will be available for qualifying projects at gilt yields plus 0.6%, which is 0.2% lower than the PWLB certainty rate. The first loan was made by this bank in October 2021 to Tees Valley Combined Authority.

Borrowing Strategy during the period

At 31st December 2021 the Authority held £57.4m of loans. These loans were taken out by the Authority in 2011/12 for the purpose of HRA self-financing. The principal element of these loans is repayable in full on maturity, with interest being paid each March and September.

The short-term borrowing of £89k relates to deposits received from two Parish Councils within the District. These loans can be recalled on immediate notice. Interest is calculated at the Bank of England Base Rate, less 1%. No interest is currently being paid due to the Base Rate being less than 1%.

The following table shows the maturity dates of the loans and rate of interest payable.

Borrowing Position

| | Туре | Value £'000 | Rate % | Maturity |
|---------------------------------|----------|----------------|-----------|----------|
| Loan Profile | | | | |
| Public Works Loan Board | Variable | 10,000 | 0.17 | 2021/22 |
| Public Works Loan Board | Fixed | 10,000 | 2.70 | 2023/24 |
| Public Works Loan Board | Fixed | 10,000 | 3.01 | 2026/27 |
| Public Works Loan Board | Fixed | 10,000 | 3.30 | 2031/32 |
| Public Works Loan Board | Fixed | 10,000 | 3.44 | 2036/37 |
| Public Works Loan Board | Fixed | 7,423 | 3.50 | 2041/42 |
| Total Long-term borrowing | | 57,423 | | |
| Short-term Parish Council Loans | | 89 | 0.00 | |

The Authority's chief objective when borrowing has been to strike an appropriately low risk balance between securing low interest costs and achieving cost certainty over the period for which funds are required, with flexibility to renegotiate loans should the Authority's long-term plans change being a secondary objective.

In keeping with these objectives, no new borrowing was undertaken while £10m of existing loans will be allowed to mature without replacement. This strategy enabled the Authority to reduce net borrowing costs (despite foregone investment income) and reduce overall treasury risk.

Treasury Investment Activity

During the last quarter the Authority has received £1.6m central government funding to offer out grant schemes to support small and medium businesses, and members of the public in isolation during the coronavirus pandemic. The additional funds received have been temporarily invested in short-dated, liquid instruments such as call accounts and Money Market Funds. The Authority has distributed £0.5m of these funds by the end of September.

The Authority holds significant invested funds, representing income received in advance of expenditure plus balances and reserves held. During the quarter, the Authority's investment balance ranged between £60m and £70m, due to timing differences between income and expenditure. The investment position during the quarter is shown in the table below.

Treasury Investment Position

| | 31.03.21 Balance £'000 | Q3 2021 Movement £'000 | 31.12.21 Balance £'000 | 31.12.21 Rate of Return % |
|--------------------|------------------------------|------------------------------|------------------------------|------------------------------------|
| Banks (unsecured) | -956 | 4,458 | 3,502 | 0.00% |
| Local Authorities | 44,000 | 20,500 | 64,500 | 0.15% |
| Money Market Funds | 13,500 | -5,500 | 8,000 | 0.02% |
| CCLA Property Fund | 4,000 | 0 | 4,000 | 4.17% |
| Total investments | 60,544 | 19,458 | 80,002 | |

Both the CIPFA Code and government guidance require the Authority to invest its funds prudently, and to have regard to the security and liquidity of its treasury investments before seeking the optimum rate of return, or yield. The Authority's objective when investing money is to strike an appropriate balance between risk and return, minimising the risk of incurring losses from defaults and the risk of receiving unsuitably low investment income.

Ultra low short-dated cash rates which have been a feature since March 2020 when Bank Rate was cut to 0.1% have resulted in the return on sterling low volatility net asset value

money market funds (LVNAV MMFs) being close to zero even after some managers have temporarily waived or lowered their fees. At this stage net negative returns are not the central case of most MMF managers over the short-term, and fee waivers should maintain positive net yields, but the possibility cannot be ruled out.

Deposit rates with the Debt Management Account Deposit Facility (DMADF) are also largely around zero.

The progression of risk and return metrics are shown in the extracts from Arlingclose's quarterly investment benchmarking below.

<u>Investment Benchmarking – Treasury investments managed in-house (excludes CCLA)</u>

Security benchmark

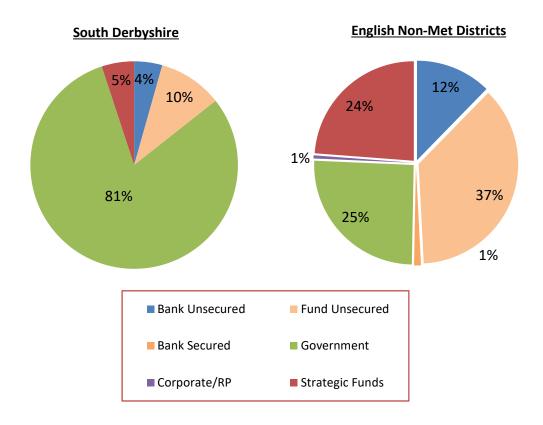
| | Credit Score | Credit Rating | Bail-in Exposure | Weighted Average Maturity (days) | Rate of Return % |
|-------------|-----------------|---------------|---------------------|---|---------------------|
| 31.12.2021 | 4.34 | AA- | 15% | 88 | 0.30% |
| Similar LAs | 4.64 | A+ | 68% | 37 | 0.95% |
| All LAs | 4.64 | A+ | 66% | 16 | 0.66 % |

Credit Score: This is a value weighted average score calculated by weighting the credit score of each investment by its value. A higher number indicates a higher risk.

Credit Rating: This is based on the long term rating assigned to each institution in the portfolio, by ratings agencies Fitch, Moody's and Standard & Poor's. Ratings rang from AAA to D, and can be modified by +/

Bail in Exposure: The adoption of a bail in regime for failed banks results in a potential increased risk of loss of funds for local authority should this need to be implemented. Therefore a lower exposure to bail in investments reduces this risk.

Weighted Average Maturity: This is an indicator of the average duration of the internally managed investments. Similar authorities have a similar profile to South Derbyshire; other larger authorities tend to hold a greater proportion of fund in money markets than fixed term deposits with other LAs, due to their cash flow requirements.



This chart illustrates the type of investment funds held by the Council in comparison to other similar Local Authorities, this shows in greater detail, the comparisons in the bail in exposure and rate of return, on the above security benchmark table. The unsecured funds held by other Local Authorities is a much higher percentage of their investment portfolio, which will offer them a higher rate of return (0.95%), however the bail in exposure risk to funds is 69% of their total portfolio. The Council have invested their funds in much safer secured investments (Government) which my produce a smaller yield (0.38%) but the risk to Council funds is low at 15%.

Externally Managed Pooled Funds

£4m of the Authority's investments are invested in externally managed strategic pooled property funds where short-term security and liquidity are lesser considerations, and the objectives instead are regular revenue income and long-term price stability. These funds are expected to generate an average return of £30k - £40k per quarter, its estimated £120k - £160k income return will be achieved this year, which is used to support services in year.

Because the Authority's externally managed funds have no defined maturity date, but are available for withdrawal after a notice period, their performance and continued suitability in meeting the Authority's investment objectives are regularly reviewed. Strategic fund investments are made in the knowledge that capital values will move both up and down on months, quarters and even years; but with the confidence that over a three- to five-year period total returns will exceed cash interest rates.

CCLA Property Fund Performance

| | 2021/22 | 2021/22 | 2021/22 | |
|---------------------------------|------------|---------|---------|--------|
| | | Q1 | Q2 | Q3 |
| Dividend Received | £ | 35,660 | 33,500 | 35,769 |
| Annual Equivalent Interest Rate | % | 3.83% | 3.48% | 3.54% |
| Bid (Selling) Price | pence/unit | 298.98 | 309.24 | 324.83 |

The mid-market value of the fund as at the 31st December is £4,106,491 and the bid market value is £4,042,769. The quarters market and bid values have increased from September 21 by 8.64%. This reinforces the notion that the Fund should only be considered for long-term investments.

The authority's investment in the CCLA fund will remain stable throughout 21/22 with performance continuing to yield positive dividends.

<u>Performance</u>

Average 7 day Interest Rate

The main indicator the Council uses to measure its return on short-term investments to average over the year, is the Average 7-Day Money Market Rate. This is a standard measure of performance. Performance for the second quarter is shown below.

| | As at 30.09.21 | As at 31.12.21 |
|---|----------------|----------------|
| Average 7-Day Money Market Rate (Target) | 0.09% | 0.06% |
| Average Interest Rate Achieved on Short Term Deposits | 0.09% | 0.09% |

Cost of Debt

This indicator shows how much the costs of borrowing impact upon each household (at Band D Council Tax rate) in the District. The impact on Council Tax is positive as the General Fund has no actual debt. The performance for the first quarter is shown below using the current interest received and the estimated annual interest based on current returns. This is compared to the actual annual interest received last year.

| General Fund Impact per Council Tax Payer | Actual 31.03.2021 | Actual 31.12.21 | Estimated 31.03.2022 |
|---|-------------------|-----------------|----------------------|
| | £'000 | £'000 | £'000 |
| Net Interest Received - General Fund | -£247,667 | -£87,116 | -£150,052 |
| Band D Properties | 34,474 | 35,218 | 35,218 |

| Cost per Band D Property | -£7.18 | -£2.47 | -£4.26 |
|--------------------------|--------|--------|--------|
| | | | |

The cost of debt on each council tenant (HRA) is shown below. The performance for the first quarter is the actual costs compared to the estimated costs for the year. The fluctuation in interest paid is the decrease in interest rate of the £10m variable loan and the acquisition of new council houses.

| HRA Debt Interest per | 31.03.21 | 31.12.2021 |
|--------------------------|-----------|------------|
| Dwelling | Actual | Estimated |
| HRA Interest Payable | 1,540,408 | 1,521,944 |
| Dwellings | 2,974 | 2,974 |
| Annual Cost per Dwelling | £517.96 | £511.75 |

Compliance

The Chief Finance Officer reports that during the second quarter treasury management activities have fully complied with the CIPFA Code of Practice and the Authority's approved Treasury Management Strategy.

Compliance with specific investment limits is demonstrated in the table below:

Investment limits

| Sector | Maximum Investment Q3 2021 | Counterparty Limit | Time Limit | Sector Limit | Complied |
|---|----------------------------------|-----------------------|---------------|-----------------|----------|
| The UK Government | £20m | £25m | 364 days | n/a | ✓ |
| Local authorities & other government entities | £46m | £5m | 364 days | Unlimited | * |
| Banks (unsecured)* | £2.5m | £3m | 35 days | Unlimited | √ |
| Building societies (unsecured)* | £2m | £2m | 35 days | £5%m | √ |
| Money Market Funds* | £14m | £2m | 60 days | £16m | √ |
| Strategic Pooled Funds | £4m | £4m | n/a | £4m | ✓ |
| Other Investments* | 0 | £1m | 35 days | Unlimited | √ |

Other Revisions to CIPFA Codes

CIPFA published revised Prudential and Treasury Management Codes in December 2021. The Prudential Code takes immediate effect although detailed reporting requirements may be deferred until the 2023/24 financial year and have thus not been included in this report. There is no mention of the date of initial application of the TM Code.

The accompanying guidance notes to the Codes including the treasury management prudential indicators have not yet been published. The main changes or expected changes from previous codes that have not already been discussed above include:

- Additional reporting requirements for the Capital Strategy.
- For service and commercial investments, in addition to assessments of affordability and prudence, an assessment of proportionality in respect of the Authority's overall financial capacity (i.e. whether plausible losses could be absorbed in budgets or reserves without unmanageable detriment to local services).
- Forward looking prudential code indicators must be monitored and reported to members at least quarterly.
- A new indicator for net income from commercial and service investments to net revenue stream.
- Inclusion of the liability benchmark as a treasury management prudential indicator. CIPFA recommends this is presented as a chart of four balances existing loan debt outstanding;

loans CFR, net loans requirement, liability benchmark – over at least 10 years and ideally cover the authority's full debt maturity profile.

- Excluding investment income from the definition of financing costs.
- Credit and counterparty policies should set out the Authority's policy and practices relating to Environmental, Social and Governance (ESG) investment considerations.
- Additional focus on the knowledge and skills of officers and elected members involved in decision making.

Arlingclose's Outlook for the remainder of 2021/22 and beyond

| | Dec-21 | Mar-22 | Jun-22 | Sep-22 | Dec-22 | Mar-23 | Jun-23 | Sep-23 | Dec-23 | Mar-24 | Jun-24 | Sep-24 | Dec-24 |
|--------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Official Bank Rate | | | | | | | | | | | | | |
| Upside risk | 0.00 | 0.00 | 0.25 | 0.25 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |
| Arlingclose Central Case | 0.25 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |
| Downside risk | 0.00 | -0.25 | -0.25 | -0.25 | -0.25 | -0.25 | -0.25 | -0.25 | -0.25 | -0.25 | -0.25 | -0.25 | -0.25 |

Arlingclose expects Bank Rate to rise again in Q1 2022. We believe the MPC will want to build on the strong message it delivered in December month by tightening policy despite Omicron uncertainty.

Arlingclose therefore expects Bank Rate to rise to 0.50% in Q1 2022, but then remain there. Risks to the forecast are initially weighted to the upside but becoming more balanced over time. The Arlingclose central forecast remains below the market forward curve.

Gilt yields are expected to remain broadly flat from current levels. Yields have fallen sharply at the longer end of the yield curve, but expectations of a rise in Bank Rate have maintained short term gilt yields at higher levels.

Easing expectations for Bank Rate over time could prompt the yield curve to steepen, as investors build in higher inflation expectations.

The risks around the gilt yield forecasts vary. The risk for short and medium term yields is initially on the upside but shifts lower later. The risk for long-term yields is weighted to the upside.

The global recovery from the pandemic has entered a more challenging phase. The resurgence in demand has led to the expected rise in inflationary pressure, but disrupted factors of supply are amplifying the effects, increasing the likelihood of lower growth rates ahead. The advent of the Omicron variant of coronavirus is affecting activity and is also a reminder of the potential downside risks.

Despite relatively buoyant activity survey data, official GDP data indicates that growth was weakening into Q4 2021. Other data, however, suggested continued momentum, particularly for November. Retail sales volumes rose 1.4%, PMIs increased, and the labour market continued to strengthen. The end of furlough did not appear to have had a significant impact on unemployment. Wage growth is elevated.

The CPI inflation rate rose to 5.1% for November and will rise higher in the near term. While the transitory factors affecting inflation are expected to unwind over time, policymakers' concern is persistent medium term price pressure.

These factors prompted the MPC to raise Bank Rate to 0.25% at the December meeting. Short term interest rate expectations remain elevated.

The outlook, however, appears weaker. Household spending faces pressures from a combination of higher prices and tax rises. In the immediate term, the Omicron variant has already affected growth – Q4 and Q1 activity could be weak at best.

Longer-term government bond yields remain relatively low despite the more hawkish signals from the BoE and the Federal Reserve. Investors are concerned that significant policy tightening in the near term will slow growth and prompt the need for looser policy later. Geopolitical and coronavirus risks are also driving safe haven buying. The result is a much flatter yield curve, as short-term yields rise even as long-term yields fall.

The rise in Bank Rate despite the Omicron variant signals that the MPC will act to bring inflation down whatever the environment. It has also made clear its intentions to tighten policy further. While the economic outlook will be challenging, the signals from policymakers suggest their preference is to tighten policy unless data indicates a more severe slowdown.

COUNTERPARTY LIST 2021/22 (as at February 2022)

Treasury investment counterparties and limits

| Sector | Counterparty Limit | Time Limit | Sector Limit |
|---|-----------------------|------------|--------------|
| The UK Government | £25m | 364 days | n/a |
| Local authorities & other government entities | £5m | 364 days | Unlimited |
| Banks (unsecured)* | £3m | 35 days | Unlimited |
| Building societies (unsecured)* | £2m | 35 days | £5%m |
| Money Market Funds* | £2m | 60 days | £16m |
| Strategic Pooled Funds | £4m | n/a | £4m |
| Other Investments* | £1m | 35 days | Unlimited |

This table must be read in conjunction with the notes below

* Minimum credit rating: Treasury investments in the sectors marked with an asterisk will only be made with entities whose lowest published long-term credit rating is no lower than A-. Where available, the credit rating relevant to the specific investment or class of investment is used, otherwise the counterparty credit rating is used. However, investment decisions are never made solely based on credit ratings, and all other relevant factors including external advice will be taken into account.

Government: Loans to, and bonds and bills issued or guaranteed by, national governments, regional and local authorities and multilateral development banks. These investments are not subject to bail-in, and there is generally a lower risk of insolvency, although they are not zero risk. Investments with the UK Government are deemed to be zero credit risk due to its ability to create additional currency.

Banks and building societies (unsecured): Accounts, deposits, certificates of deposit and senior unsecured bonds with banks and building societies, other than multilateral development banks. These investments are subject to the risk of credit loss via a bail-in should the regulator determine that the bank is failing or likely to fail.

Money market funds: Pooled funds that offer same-day or short notice liquidity and very low or no price volatility by investing in short-term money markets. They have the advantage over bank accounts of providing wide diversification of investment risks, coupled with the services of a professional fund manager in return for a small fee. The Authority will take care to diversify its liquid investments over a variety of providers to ensure access to cash at all times.

Strategic pooled funds: Bond, equity and property funds that offer enhanced returns over the longer term but are more volatile in the short term. These allow the Authority to diversify into asset classes other than cash without the need to own and manage the underlying investments. Because these funds have no defined maturity date, but are available for withdrawal after a notice period, their performance and continued suitability in meeting the Authority's investment objectives will be monitored regularly.

Other investments: This category covers treasury investments not listed above, for example unsecured corporate bonds and company loans. Non-bank companies cannot be bailed-in but can become insolvent placing the Authority's investment at risk.

Operational bank accounts: The Authority may incur operational exposures, for example though current accounts, collection accounts and merchant acquiring services, to any UK bank with credit ratings no lower than BBB- and with assets greater than £25 billion. These are not classed as investments but are still subject to the risk of a bank bail-in, and balances will therefore be kept below £3m. The Bank of England has stated that in the event of failure, banks with assets greater than £25 billion are more likely to be bailed-in than made insolvent, increasing the chance of the Authority maintaining operational continuity.

REPORT TO: FINANCE AND MANAGEMENT AGENDA ITEM: 14

COMMITTEE

CATEGORY:

OPEN

DATE OF 17 MARCH 2022 RECOMMENDED MEETING:

REPORT FROM: STRATEGIC DIRECTOR -

CORPORATE RESOURCES

MEMBERS' STEVE BAKER DOC:

CONTACT POINT: <u>steve.baker@southderbyshire.gov.uk</u>

SUBJECT: LAND IN SWADLINCOTE REF:

TERMS OF WARD SWADLINCOTE REFERENCE: FM 01

AFFECTED:

1.0 Recommendations

- 1.1 That approval be granted to transfer the remaining £375,204 from the Economic Regeneration Reserve into the Midland Road/Belmont Street capital budget to fund additional works.
- 1.2 That any underspend in the Town Centre Public Realm capital budget be transferred to the Midland Road/Belmont Street project.
- 1.3 That the plans detailed in **Appendix 2** be approved, subject to planning permission and the project being phased and revised to meet budget constraints.

2.0 Purpose of the Report

- 2.1 This report updates the Committee on the current position on the Midland Road/Belmont Street town centre capital project.
- 2.2 It is proposed to expand this project into a multi-purpose, public realm development as part of the post-Covid regeneration of the town centre, subject to planning permission and available funds.
- 2.3 As a result the costs will increase significantly and this report seeks approval to use the remaining £375,204 within the Economic Regeneration Reserve and any underspend in the Town Centre Public Realm capital budget to fund additional works.
- 2.4 As the total cost is now estimated at £1,040,000 the project will be phased, with the second phase progressed when additional funds become available.

- 3.1 In September 2020, the capital bidding round allocated £300,000 for the demolition of Bank House/Bretby View and creation of car parking on Midland Road/Belmont Street as shown in **Appendix 1**.
- 3.2 These works were intended to address the dilapidated condition of the buildings and ongoing anti-social behaviour and create an interim car park use until such time as the site is redeveloped.
- 3.3 In recognition of the need to aid the town centre's post-Covid economic recovery it is now proposed to expand this project into a multi-purpose public realm development, as shown in **Appendix 2**. The scheme has been extended to include the demolition of the Indoor Market and replacement with a multi-use events and parking area.
- 3.4 As a result the cost will increase significantly and this report seeks approval to use the remaining £375,204 within the Economic Regeneration Reserve and any saving in the Town Centre Public Realm project to fund additional works.
- 3.5 As the total cost is now estimated at £1,040,000 it will be necessary to progress the project in phases. The first phase will deliver the creation of the multi-purpose events and parking space on the Indoor Market site together with the demolition of Bank House and Bretby View and grouting/capping of the mineshaft identified in the ground investigations.
- 3.6 A second phase to create new car parking and a pocket park on the site of the cleared Bank House/Sabines Yard site will be completed when additional funding becomes available.

4.0 Detail

- 4.1 In 2015, the Council purchased Bretby View/Sabines Yard as part of its town centre regeneration strategy, as shown in **Appendix 1**. The buildings have since been vacant pending clearance and redevelopment as part of the Civic Hub project.
- 4.2 The buildings are dilapidated and suffer anti-social behaviour and the capital bidding round in September 2020 allocated £300,000 to demolish them and create interim car parking.
- 4.3 The subsequent Covid pandemic has impacted significantly on both the Council's accommodation needs and the town centre economy. This has prompted a re-evaluation of the Council's property assets to ensure they reflect the changing working arrangements and contribute to the post-Covid economic recovery.
- 4.4 The Civic Hub project has now refocused on refurbishing the current Civic Offices with a view to delivering suitable accommodation for both Council staff and co-location with partner organisations.
- 4.5 The Council's Indoor Market and Midland Road/Belmont Street sites have the potential to make a significant contribution in reviving the town's economy through investment in public realm works. The Council is already investing in the refurbishment of The Delph shop frontages, with contractors now appointed to undertake these works.
- 4.6 The Town Centre Public Realm works will see The Delph resurfaced, together with the replacement of street trees and other works to improve the town's appearance. Initial ground investigations have confirmed the 150 bestreet trees stability is satisfactory, and an

initial consultation with a contractor has confirmed these works should be deliverable within the allocated capital budget.

- 4.7 The current surface will be replaced with granite for improved durability and is expected to be completed by October 2022 having regard to the timescales for the Planning and tender processes and apparent four month lead-in time for the supply of materials.
- 4.8 Architects have prepared drawings illustrating the proposals for both sites and these are shown in **Appendix 2**.
- 4.9 The works proposed for the two sites are as follows:

Indoor Market

- 4.10 The Indoor Market roof will be removed which in itself will address anti-social behaviour and pigeon mess.
- 4.11 The site will then become a car park and multi-use events space. The stores to the rear will be enlarged and include kitchen facilities and the site will be enclosed and landscaped to allow ticketed events. The existing steel columns will be retained and repurposed as lighting and service columns.
- 4.12 The events envisaged include food fairs, car boots, beer gardens, open-air cinema/ theatre, trade shows etc.
- 4.13 Consultant engineers estimate the cost of these works at £388,000 and it is intended that this element of the project will be completed as part of the Phase 1 works.

Bank House/Sabines Yard

- 4.14 Bank House and Bretby View will be demolished and the site re-engineered through a cut and fill exercise to create car parking and a 'pocket park' to the south-east.
- 4.15 Bank House and Bretby View will be demolished as part of the Phase 1 works. A ground investigation has identified a mineshaft within the site, and this will need to be grouted and capped as part of this first phase.
- 4.16 The Council's consultant engineers estimate the cost of this demolition and mineshaft capping at £145,000. The Phase 1 works therefore total £533,000 as shown in the Costs section below, and can be afforded if the remaining £375,204 Economic Regeneration sum is added to the original £300,000 capital allocation.
- 4.17 The next stage of works on this site would be the cut/fill/car park surfacing works, and these are best packaged as a single tender. As this work represents the majority of the remaining £507,000 cost, this creates a logical split between the two work phases. The practicality of including EV charge points will also be considered as part of this tender package.
- 4.18 It is proposed therefore that some remaining funds be used to tidy the site after demolition, but this second phase otherwise be progressed when additional funds become available.

5.0 Financial Implications

Value for Money Tests

a) Economic

- 5.1 The site clearance and remediation will need to be undertaken in any event for the redevelopment of this site. The works therefore represent real progress towards the longer-term regeneration of the town.
- 5.2 Demolition of the dilapidated buildings will avoid future repair costs which would otherwise be required to ensure the premises are safe and secure.

b) Efficient

5.3 The demolition will reduce the repair and maintenance liability which would otherwise be incurred to render the premises safe and secure. The site will need to be demolished in any event, and clearance now will generate maintenance cost savings in the period prior to development.

c) Effective

5.4 The site clearance and public realm works will enable this underused site to be used more effectively.

d) Equitable

5.5 The creation of free public car parking as part of this project will help support vulnerable groups such as small, town centre businesses and market traders.

Costs

- 5.6 The balance on the Reserve is currently £375,204 after allocation from the £1,000,000 set-aside for regeneration works of £80,000 for the purchase of Unit 1 George Homes, £300,000 for the Town Centre Public Realm project and £244,796 for the Midland Road/Belmont Street capital project.
- 5.7 The Midland Road/Belmont Street project current totals £300,000 as this scheme had already been allocated £55,204 during a previous capital bidding round.
- 5.8 If the remaining amount on the Economic Regeneration Reserve is approved, the total amount available for the project and works now associated with this project is £675,204. This will fund the estimated cost of the Phase 1 works.

5.9 A breakdown of the phase 1 costs for the proposed project is illustrated below:

| ELEMENT | BANKS HOUSE | MARKET HALL | |
|--|-------------|-------------|--|
| Construction (£) | 25,200.00 | 300,740.00 | |
| CCTV & Power Upgrade | Excluded | Inc | |
| Mine Shaft Remedials | 100,000.00 | | |
| Preliminaries (£) | 7,500.00 | 30,074.00 | |
| Section 278 Works | Excluded | Excluded | |
| Contingency @ 5% (£) | 6,635.00 | 16,540.70 | |
| Professional Fees @ 10% (£) | 3,270.00 | 33,081.40 | |
| BCIS Inflation - 2% (Summer 2022 - Start on Site) | 2,852.10 | 7,608.72 | |
| Project Total | £145,457.10 | 388,044.82 | |

6.0 Corporate Implications

Employment Implications

6.1 The creation of additional free car parking will support the most vulnerable, encouraging town centre activity and investment, particularly for small businesses suffering due to the economic impact Covid-19 and the market traders.

Legal Implications

6.2 Not applicable.

Corporate Plan Implications

6.3 A key aim of the Corporate Plan is to 'enhance the attractiveness of South Derbyshire', and 'improve public spaces to create an environment for people to enjoy.'

Risk Impact

- 6.4 If the buildings are not demolished they will fall into increasing disrepair, representing a health and safety risk and requiring continued expenditure on reactive repairs to ensure they are safe and secure.
- 6.5 If the project did not proceed, the site would continue to be underused, and the opportunity to help local businesses during the peak of the economic impact of Covid-19 through the provision of public car parking and events facilities would be lost.

Consultations

7.1 Consultations have been carried out with identified stakeholders and their comments are included within the report.

Equality and Diversity Impact

7.2 The creation of additional free car parking at a time when the trend is towards on-line shopping will support the most vulnerable, encouraging town centre activity and investment, particularly for small businesses suffering due to the economic impact Covid-19 and the market traders.

Social Value Impact

7.3 Bank House/Bretby View are no longer fit for any practical use and the surrounding land is underused. This project would deliver excellent services to the community and contribute towards the town's economic recovery.

Environmental Sustainability

- 7.4 The clearance of inefficient and poorly insulated buildings will help tackle climate change and make a significant contribution towards enhancing the attractiveness of South Derbyshire.
- 7.5 The opportunity to include the installation EV recharging points will be considered as part of the phase 2 works.

8.0 Conclusion

8.1 The site clearance and creation of public realm works within the town centre will contribute significantly to the town's economic recovery. The transfer of the remaining £375,204 from the Economic Regeneration Reserve is therefore recommended for approval.

9.0 Background Papers

Appendix 1 - Midland Road/Belmont Street site

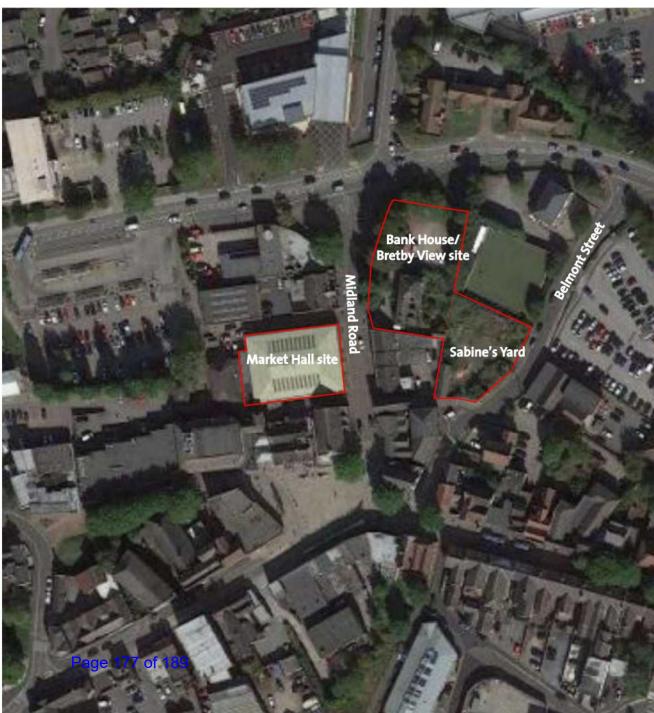
Appendix 2 – Architects drawings illustrating the development proposals

Ash Sakula Architects Swadlincote 19 July 2021

Location

The sites are in the centre of Swadlincote, accessed from Midland Road and Belmont Street.





Ash Sakula Architects Swadlincote 19 July 2021

Proposals

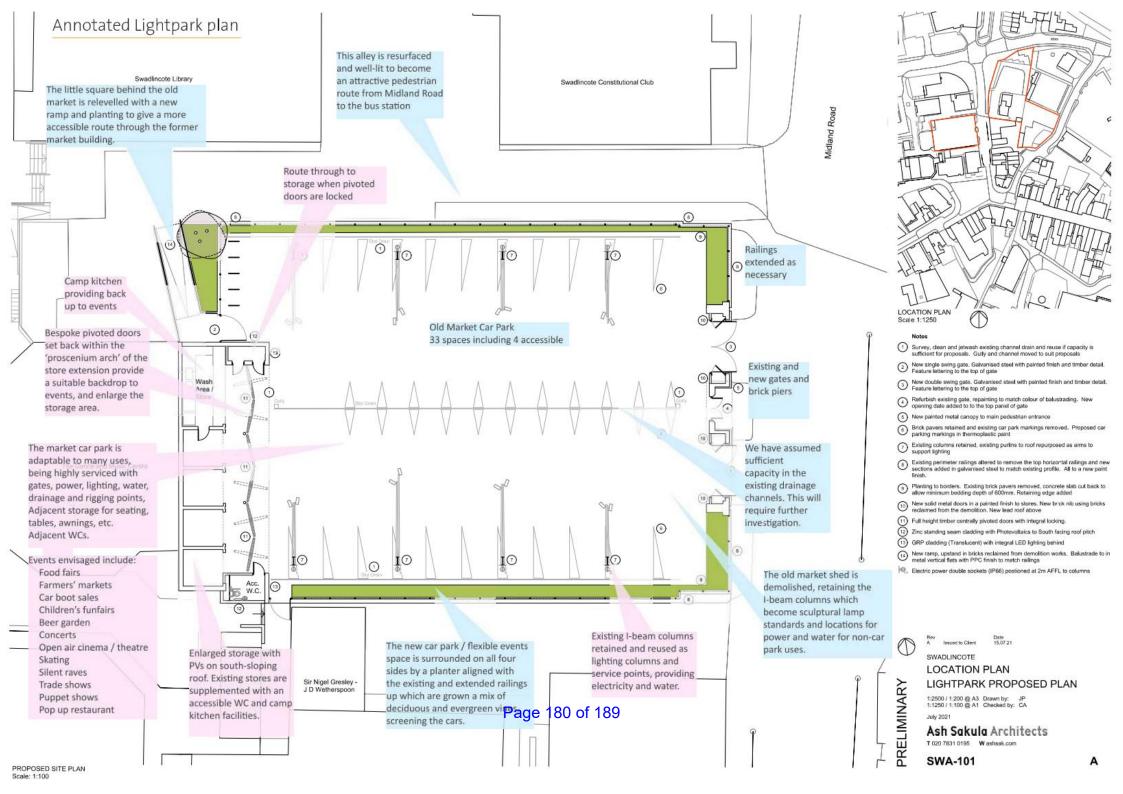
There are three areas:

- Sabine's Yard falls into two parts. The northern part is turned into two small parking areas, following the existing levels as much as possible. The southern end becomes a pocket park, with a small wildflower orchard, a picnic lawn, trees, and a play area. The entrance from Belmont Street is in the same location as existing.
- 2. Bank House and Bretby View are demolished, and the site is graded ans surfaced to provide a car parking terrain. At the northern end, a planted bank slopes down to Civic Way. The five large trees are protected, and new paths, access points and landscaping carried out. Vehicular access from Midland Road is at the same location as at present.
- 3. The former covered market shed is demolished. the site double-functions as both a car park and a multiuse events space. The stores at the rear of the building are enlarged, and the site is enclosed and landscaped to allow ticketed events. The existing steel columns are retained and repurposed as lighting and service columns. Our suggested name for this new space is the Lightpark.

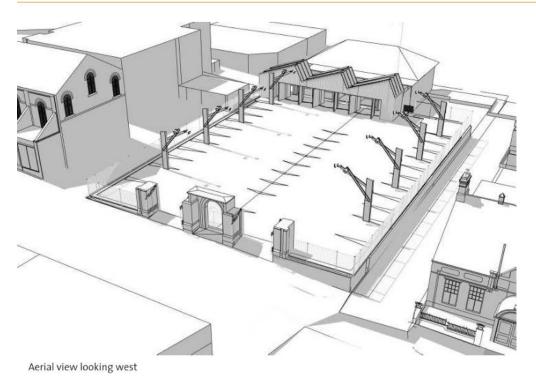
The proposal creates a total of 105 parking spaces, including 11 accessible spaces.







20 Views



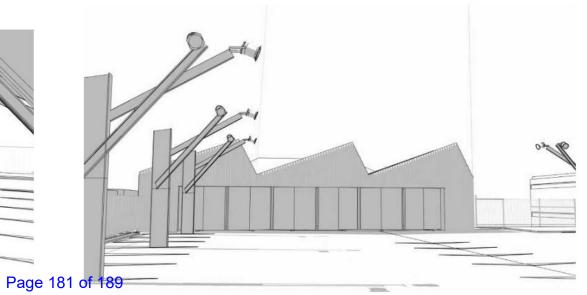


19 July 2021

Swadlincote

View looking south west up Midland Road





View west towards stores with doors open

View west towards stores with doors closed

FINANCE AND MANAGEMENT **REPORT TO: AGENDA ITEM: 15**

COMMITTEE

CATEGORY:

DATE OF **MEETING:** 17 MARCH 2022

DELEGATED

REPORT FROM: STRATEGIC DIRECTOR

(CORPORATE RESOURCES)

OPEN

DOC:

MEMBERS' **KEVIN STACKHOUSE (EXT 5811)**

kevin.stackhouse@southderbyshire.gov.uk **CONTACT POINT:**

SUBJECT: **COMMITTEE WORK PROGRAMME** REF:

ALL TERMS OF WARD(S)

AFFECTED: REFERENCE: G

1.0 Recommendations

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

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 17th March 2022 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) Fiona.pittam@southderbyshire.gov.uk (01283 595735) |
| Corporate Plan Performance Monitoring 2020/21: Quarter 4 | 10 th June 2021 | Fiona Pittam (Head of Organisational Development & Performance) Fiona.pittam@southderbyshire.gov.uk (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) matthew.holford@southderbyshire.gov.uk, 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) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
|---|------------------------------|---|
| Final Capital Outturn 2020/21 | 22 nd July 2021 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Covid 19 Funding: Update | 22 nd July 2021 | Kevin Stackhouse (Strategic Director) <u>Kevin.stackhouse@southderbyshire.gov.uk</u> (01283 595811) |
| Chief Executive's Directorate Service Plan 2021-22 | 22 nd July 2021 | Frank McArdle (Chief Executive) frank.mcardle@southderbyshire.gov.uk (01283) 595702 |
| Social Mobility Update | 22 nd July 2021 | Frank McArdle (Chief Executive) frank.mcardle@southderbyshire.gov.uk (01283) 595702 |
| Corporate Plan Performance Monitoring 2021/22: Quarter 1 | 26 th August.2021 | Fiona Pittam (Head of Organisational Development & Performance) Fiona.pittam@southderbyshire.gov.uk (01283 595735) |
| Revenue Financial Monitoring 2021/22 | 26 th August.2021 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (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) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
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| Proposed Local Council Tax Support Scheme 2022/23: Options Paper Timetable | 26 th August 2021 | Lizzie Barton (Head of Customer Services) Elizabeth.barton@southderbyshire.gov.uk (01283 595779) |
| Freedom of Information Policy & Publication Scheme | 7 th October 2021 | Kevin Stackhouse (Strategic Director – Corporate Resources) Kevin.stackhouse@southderbyshire.gov.uk |
| Proposed Local Council Tax Support Scheme 2022/23: Options Paper Update | 21st October 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) Fiona.pittam@southderbyshire.gov.uk (01283 595735) |
| General Fund Revenue Monitoring 2021/22 | 25 th November 2021 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| HRA Financial Monitoring 2021/22 | 25 th November 2021 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Collection Fund Position 2021/22 | 25 th November 2021 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |

| Capital Financial Monitoring 2021/22 | 25 th November 2021 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
|---|--------------------------------|--|
| Treasury Update 2021/22 | 25 th November 2021 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Compliments, Comments, Complaints and FOI Requests | 25 th November 2021 | Kevin Stackhouse (Strategic Director) Kevin.stackhouse@southderbyshire.gov.uk (01283 595811) |
| Service Base Budgets 2022/23 | 13 th January 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Council Tax and Surplus 2022/23 | 13 th January 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Annual Training Report | 13 th January 2022 | David Clamp (Human Resources Manager) <u>David.clamp@southderbyshire.gov.uk</u> 07841 533977 |
| Proposed Local Council Tax Support Scheme 2022/23 | 13 th January 2022 | Lizzie Barton (Head of Customer Services) <u>Elizabeth.barton@southderbyshire.gov.uk</u> (01283 595779) |
| General Fund Consolidated Budget 2022/23 and MTFP to 2027 | 10 February 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |

| Housing Revenue Account Budget 2022/23 and Financial Plan to 2032 | 10 February 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
|---|------------------|---|
| Capital Budget 2022 to 2027 | 10 February 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Treasury Management Counterparty Limits | 10 February 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Proposed Local Council Tax Support Scheme 2022/23 | 10 February 2022 | Lizzie Barton (Head of Customer Services) Elizabeth.barton@southderbyshire.gov.uk (01283 595779) |
| Supporting Aspirations Action Plan | 10 February 2022 | Mike Roylance (Head of Economic Development and Growth) Mike.Roylance@southderbyshire.gov.uk (01283 595725) |
| Bikeability Co-Ordinator | 10 February 2022 | Ian Gee Active Schools Partnership Officer Ian.gee@southderbyshire.gov.uk (01283 228751) |
| Schools' Partnership PE and School Sport Coach | 10 February 2022 | Ian Gee Active Schools Partnership Officer Ian.gee@southderbyshire.gov.uk (01283 228751) |
| Corporate Plan Performance Monitoring 2021/22: Quarter 3 | 17 March 2022 | Fiona Pittam (Head of Organisational Development & Performance) Fiona.pittam@southderbyshire.gov.uk (01283 595735) |

| General Fund Financial Monitoring 2021/22 | 17 March 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
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| HRA Financial Monitoring 2021/22 | 17 March 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Collection Fund Position 2021/22 | 17 March 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Capital Financial Monitoring 2021/22 | 17 March 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Treasury Update 2021/22 | 17 March 2022 | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
| Cadley Urban Park | 17 March 2022 | Hannah Peate (Active Communities & Health Partnership Manager) Hannah.peate@southderbyshire.gov.uk |
| Tree, Woodlands and Hedgerow Management Policy | 17 March 2022 | Christopher Worman Parks and Green Spaces Manager Christopher.worman@southderbyshire.gov.uk |
| Land in Swadlincote | 17 March 2022 | Steve Baker Head of Corporate Property steve.baker@southderbyshire.gov.uk |

| Annual Statement of Accounts 2020/21 | TBC | Victoria Summerfield (Head of Finance) <u>Victoria.summerfield@southderbyshire.gov.uk</u> (01283 595939) |
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