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Agenda

Council Meeting

Date: Wednesday, 31 January 2024

Time 7.00 pm

Venue: Council Chamber, Swale House, East Street, Sittingbourne, ME10 3HT*

Quorum = 16

Pages

Information about this meeting

*Members of the press and public can listen to this meeting live. Details of how to join the meeting will be added to the website by 30 January 2024.

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1. Emergency Evacuation Procedure

Visitors and members of the public who are unfamiliar with the building and procedures are advised that:

- (a) The fire alarm is a continuous loud ringing. In the event that a fire drill is planned during the meeting, the Chair will advise of this.
- (b) Exit routes from the chamber are located on each side of the room, one directly to a fire escape, the other to the stairs opposite the lifts.
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- (d) Anyone unable to use the stairs should make themselves known during this agenda item.

2. Apologies for Absence

Minutes

To approve the Minutes of the meeting held on 15 November 2023 (Minute Nos. 414 – 427) as a correct record.

4. Declarations of Interest

Councillors should not act or take decisions in order to gain financial or other material benefits for themselves, their families or friends.

The Chair will ask Members if they have any disclosable pecuniary interests (DPIs) or disclosable non-pecuniary interests (DNPIs) to declare in respect of items on the agenda. Members with a DPI in an item must leave the room for that item and may not participate in the debate or vote.

Aside from disclosable interests, where a fair-minded and informed observer would think there was a real possibility that a Member might be biased or predetermined on an item, the Member should declare this and leave the room while that item is considered.

Members who are in any doubt about interests, bias or predetermination should contact the monitoring officer for advice prior to the meeting.

5. Mayor's Announcements

6. Questions submitted by the Public

To consider any questions submitted by the public. (The deadline for questions is 4.30 pm on the Wednesday before the meeting – please contact Democratic Services by e-mailing democraticservices@swale.gov.uk or call 01795 417330).

7. Questions submitted by Members

To consider any questions submitted by Members. (The deadline for questions is 4.30 pm on the Monday the week before the meeting – please contact Democratic Services by e-mailing democraticservices@swale.gov.uk or call 01795 417330).

8. Leader's Statement

| 9. | Establishment of Committees | 5 - 28 |
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| 10. | Climate and Ecological Emergency Annual report 2023 | 29 - 86 |
| 11. | Recommendations for Approval | 87 - 88 |

Council is asked to note the recommendations from the following meeting:

Policy and Resources Committee 29 November 2023

Issued on Tuesday, 23 January 2024

The reports included in Part I of this agenda can be made available in alternative formats. For further information about this service, or to arrange for special facilities to be provided at the meeting, please contact Democratic Services at democraticservices@swale.gov.uk. To find out more about the work of the Council, please visit www.swale.gov.uk.

Chief Executive, Swale Borough Council, Swale House, East Street, Sittingbourne, Kent, ME10 3HT



| Full Council Meeting | |
|----------------------|---|
| Meeting Date | 31 January 2024. |
| Report Title | Establishment of Committees |
| EMT Lead | Lisa Fillery – Director of Resources |
| Head of Service | |
| Lead Officer | Jo Millard – Democratic and Electoral Services Manager |
| Classification | Open |
| Recommendations | To establish the Committees of the Council for the Municipal Year 2023/24 and agree their terms of reference as set out in Appendix I |

1 Purpose of Report and Executive Summary

1.1 This report sets out changes to Committee membership following the recent byelection in Abbey ward. The political balance remains unchanged.

2 Background

- 2.1 Council agreed Committees and terms of reference at Annual Council. It is normal practice for the Committee membership to be agreed at Full Council when there has been a change.
- 2.2 Appendix I sets out the terms of reference of Committees as currently agreed by Council.

3 Proposals

3.1 To establish the Committees of the Council for the Municipal Year 2023/24.

4 Alternative Options Considered and Rejected

4.1 Any changes to the number of Committees, or their terms of reference, must be included in the Constitution and as such will require approval of the Council. Any proposal to establish or discontinue a Committee that is currently included within the Constitution, would affect the calculation of the allocation of seats on Committees and would require approval of the Council.

5 Consultation Undertaken or Proposed

5.1 All Group Leaders have been asked to provide Democratic Services with their Group's allocations on seats on Committees.

6 Implications

| Issue | Implications |
|---|--|
| Corporate Plan | The recommendations in this report contribute to the council priority to renew local democracy and make the council fir for the future. |
| Financial, Resource and Property | The cost of servicing the Council's committees will be met within existing budgets. The establishment of any additional Committees would have financial and human resource implications. |
| Legal, Statutory and Procurement | The Head of Legal has been consulted. The relevant legal provisions are set out in the body of the report. |
| Crime and Disorder | The Council's Committee Structure includes Committee(s) with Crime and Disorder within their remits. |
| Environment and Climate/Ecological Emergency | The Council's Committee Structure includes Committee(s) with Environment and Climate/Ecological Emergency within their remits. |
| Health and Wellbeing | The Council's Committee Structure includes Committee(s) with Health and Wellbeing within their remits. |
| Safeguarding of Children, Young People and Vulnerable Adults | The Council's Committee Structure includes Committee(s) with Safeguarding of Children, Young People and Vulnerable Adults within their remits. |
| Risk Management and Health and Safety | The Council's Committee Structure includes Committee(s) with Risk Management and Health and Safety within their remits. |
| Equality and Diversity | The Council's Committee Structure includes Committee(s) with Equality and Diversity within their remits. |
| Privacy and Data Protection | The Council's Committee Structure includes Committee(s) with Privacy and Data Protections within their remits. |

7 Appendices

- 7.1 The following documents are to be published with this report and form part of the report:
 - Appendix I: Terms of Reference of the Committees
 - Appendix II: Committee Membership

8 Background Papers

There are no background papers.

PART 2 – RESPONSIBILITY FOR FUNCTIONS

2.0 Introduction

The Local Government Act 1972 (as amended) sets out the arrangements authorities can make for the discharge of their functions. Authorities may discharge their functions through Committees, Subcommittees, etc. There is no power to delegate Council functions to an individual Member, but powers can be delegated to an Officer in consultation with a Member.

2.1 Functions of Full Council

- 2.1.1 The following functions are the responsibility of the Full Council and will be discharged by the Full Council unless specifically delegated to another Committee, Subcommittee, body or Officer elsewhere in this Constitution:
 - to adopt and approve the budget and any amendments to it which cannot be made by other bodies pursuant to the Financial Regulations;
 - b) to adopt and amend any policies reserved to Full Council by law or this constitution;
 - c) to adopt and amend the Constitution;
 - d) to appoint the Mayor and Deputy Mayor;
 - e) to elect the non-executive Leader of the Council;
 - f) to make appointments to Committees;
 - g) to make appointments to outside bodies;
 - to nominate directors of any companies in which the Council has shares or owns wholly or partly, where the Council has a right to nominate directors;
 - i) to change the name of the area;
 - to confer the title of Honorary Alderman/Alderwoman or Freeman of the Borough;
 - k) to adopt the Codes of Conduct for Members and Officers;

- to adopt a Members' Allowances Scheme, after considering the report of the Independent Members' Allowances Panel;
- m) to appoint or dismiss the Head of Paid Service and Returning Officer, the Monitoring Officer or the Section 151 Officer;
- n) to resolve any matters requiring Member involvement, relating to local elections, electoral registration, revisions of electoral boundaries, orders in respect of parishes and related matters pertaining to the Borough or Parish Councils;
- o) to make, amend, revoke, re-enact or adopt bylaws and promote or oppose the making of local legislation or personal Bills; and
- p) all other matters which, by law, must be reserved to Council.

2.2 Committees of the Council

2.2.1 Policy and Resources Committee

Membership and functions of the Policy and Resources Committee

2.2.1.1 The Policy and Resources Committee shall be comprised of 15 members of the Council.

2.2.1.2 The functions of the Committee are:

- i. to propose an annual revenue budget, capital budget, medium-term financial plan, and schedule of fees and charges to Council;
- ii. to coordinate the development of the Council's strategy and policy across service committees, and to adopt strategies and policies, where appropriate based on proposals from other service committees:
- iii. to propose to Council the strategies and policies the adoption of which is reserved to Council;
- iv. to maintain strategic oversight of all Council services, including oversight of resources, performance and risks;
- v. to exercise and delegate authority on behalf of the Council over all non-regulatory matters falling within the Committee's area of responsibility;
- vi. to exercise and delegate authority on behalf of the Council over all non-regulatory matters which fall within the area of responsibility of multiple service committees, or to determine which service committee should exercise or delegate such authority;
- vii. to commission, procure and manage external contractors on matters falling within the Committee's area of responsibility, and to maintain

- strategic oversight of the Council's commissioning and procurement processes;
- viii. to oversee the Council's relationships with partner organisations, and involvement in formal and informal partnerships, in matters falling within the committee's area of responsibility, including strategic relationships with government and Kent County Council;
 - ix. to receive, and optionally to give effect to, recommendations from other Service Committees and from Subcommittees of the Policy and Resources Committee; and
 - x. To consider amendments to the Constitution and to make recommendations on amendments or changes to Full Council.

2.2.1.3 The areas of responsibility of the Policy and Resources Committee are:

- i. corporate strategy and corporate plan;
- ii. development of annual budget and medium-term financial plan;
- iii. overall budget management;
- iv. overall risk management;
- v. overall performance management;
- vi. organisational health and safety;
- vii. customer services, including oversight of service-related complaint handling;
- viii. communications including website;
- ix. transformation and digitisation;
- x. commissioning and procurement systems and processes;
- xi. revenues and benefits, including council tax collection and council tax support;
- xii. corporate services including all Mid-Kent Services functions;
- xiii. cemeteries;
- xiv. members' and officers' learning and development;
- xv. equality and diversity;
- xvi. resilience, including emergency planning and business continuity; and
- xvii. all matters relating to the Council's responsibilities as an employer.

Subcommittees and Working Groups

2.2.1.4 The Policy and Resources Committee may establish such subcommittees and/or working groups as it requires and may set the terms of reference and membership of those subcommittees and working groups. It shall also have the following subcommittees each comprised of 7 members of the Committee who have received appropriate training on the conducting of hearings and employment:

Appointments Subcommittee

- 2.2.1.5 The functions of the Appointments Subcommittee shall be to:
 - agree the appointments of Directors of the Council/Shared Services; and
 - ii. make recommendations to Full Council on the appointments of the Head of Paid Service, Monitoring Officer and Section 151 Officer.

Investigation and Disciplinary Subcommittee

- 2.2.1.6 The function of this Subcommittee shall be to consider any disciplinary action against one of the Council's statutory officers, the Head of Paid Service, Monitoring Officer or the section 151 Officer. The powers of the Subcommittee shall include, in accordance with the Employment Procedure Rules to:
 - i. suspend a statutory officer;
 - ii. appoint an investigating officer to carry out a disciplinary investigation in respect of a statutory officer;
 - iii. conduct a disciplinary hearing:
 - iv. recommend to Council the dismissal of a statutory officer; and
 - v. determine disciplinary action short of dismissal in respect of a statutory officer.

Statutory Officers Disciplinary Appeals Subcommittee

2.2.1.7 The function of this Subcommittee shall be to hear any disciplinary appeals brought by a statutory officers on any disciplinary sanction short of dismissal. No member may sit on the Appeals Subcommittee on a case which has been considered by them as a member of the Investigation and Disciplinary Subcommittee.

Planning and Transportation Policy Working Group

2.2.1.8 The Policy and Resources Committee shall establish a working group to make recommendations to it on the following areas:

- i. The development of planning policy including policies forming the local plan for recommendation to Council;
- ii. Section 106 and community infrastructure levy;
- iii. building and development control;
- iv. transport; and
- iv land charges.

2.3 Service Committees

2.3.1 Membership and functions of all service committees

- 2.3.1.1 All service committees shall be comprised of 15 members of the Council.
- 2.3.1.2 All of the service committees shall exercise the following functions within their areas of responsibility:
 - to exercise and delegate authority on behalf of the Council over all non-regulatory matters falling wholly within the committee's area of responsibility;
 - ii. to provide strategic oversight of Council services falling within the committee's area of responsibility, including oversight of resources and performance;
 - to commission, procure and manage external contractors on matters falling within the committee's area of responsibility;
 - iv. to oversee Council relationships with partner organisations, and involvement in formal and informal partnerships, in matters falling within the committee's area of responsibility;
 - v. to make recommendations to the Policy and Resources Committee on policies, strategies, budgets, fees and charges concerning services and other matters falling within the committee's area of responsibility; and
 - vi. to appoint and oversee the work of any subcommittees.

2.3.2 The areas of responsibility of the Community Committee are:

- i. inclusivity and tackling disadvantage;
- ii. crime, disorder and antisocial behaviour;
- iii. CCTV;
- iv. culture
- v. leisure and sport
- vi. play areas and outdoor fitness equipment
- vii. voluntary and community sector;

- viii. liaison with town and parish councils;
- ix. parking;
- x. heritage and conservation, including closed churchyards and
- xi. to act as the Council's crime and disorder (overview and scrutiny) committee for the purposes of and with the powers set out in the Police and Justice Act 2006, the Local Government and Public Involvement in Health Act 2007 and any regulations made under those Acts.

2.3.3 The areas of responsibility of the Environment Committee are:

- i. Refuse collection and recycling;
- ii. Street Cleansing;
- iii. Climate and ecological emergency;
- iv. Air quality;
- v. Active travel;
- vi. Environmental response, including fly-tipping, animal welfare, littering and illegal encampments;
- vii. Environmental health, including management of public health and safety risks, contaminated land, and pollution control;
- viii. Green spaces, open spaces and grounds maintenance;
- ix. Flooding, sea defences and coastal protection; and
- x. Public conveniences.

2.3.4 The areas of responsibility of the Housing and Health Committee are:

- i. housing advice, homelessness prevention and housing register;
- ii. affordable and social housing;
- iii. disabled facilities grants, home improvements and Staying Put;
- iv. empty dwellings;
- v. private-sector housing support and enforcement;
- vi. health inequalities;
- vii. liaison with public health, health providers and adult social care;
- viii. children and young people, including liaison with children's services; and
- ix. child and vulnerable adult safeguarding.

2.3.5 The areas of responsibility of the Regeneration and Property Committee are:

- i. Regeneration;
- ii. economic development;
- iii. town centres and markets;
- iv. visitor economy;
- v. property asset management, including beach huts;
- vi. learning and skills; and
- vii. sea fronts, harbours and quays.

2.3.6 Subcommittees and Working Groups

- 2.3.6.1 Service committees may set up subcommittees and/or working groups. The subcommittees will have decision making powers where these are delegated to them by the Committee. The subcommittees may make recommendations to the whole committee on particular elements of the area of responsibility of the committee.
- 2.3.6.2 The Housing and Health Committee shall have a Subcommittee called the Swale Rainbow Homes Shareholder Representation Subcommittee which shall be made up of members who have received appropriate training. This shall make decisions in respect of the Council's role as shareholder of Swale Rainbow Homes.
- 2.3.6.3 Any Subcommittee or Working Group must report to the Service Committee and its membership will be set by the Service Committee. The membership of a Subcommittee must be drawn from the parent committee but the membership of a working group need not do. The political balance rules and access to information rules will not apply to any working groups but they will operate in an open and transparent way and membership will be drawn from members who are from different political groups on the Council. Where a working group is to be supported by officers the Chief Executive will be consulted before it is established.

2.4 Other Committees

2.4.1 Audit Committee

- 2.4.1.1 The Audit Committee shall comprise of 9 members of the Council.
- 2.4.1.2 The purpose of the Audit Committee is to provide independent assurance of the adequacy of the risk management framework and the associated control

environment, independent scrutiny of the authority's financial and nonfinancial performance to the extent that it affects the authority's exposure to risk and weakens the control environment, and to oversee the financial reporting process.

2.4.1.3 The Audit Committee has responsibility for:

Audit Activity

- To consider the Head of Audit Partnership's annual report and opinion, and a summary of audit activity (actual and proposed) and the level of assurance it can give over the council's governance arrangements, and any report from Internal Audit on agreed recommendations not implemented within a reasonable timescale;
- To consider reports dealing with the management and performance of Internal Audit Services, including consideration and endorsement of Internal Audit Plans;
- iii. To consider the external auditor's annual letter, the report to those charged with governance, and any specific reports as agreed with the external auditor;
- iv. To oversee the appointment of the Council's external auditor, comment on the scope and depth of external audit work and ensure that it gives value for money;

Regulatory Framework

- v. To review any issue referred to it by the Chief Executive or the Director or any Council body;
- vi. To monitor the effective development and operation of risk management and corporate governance in the Council;
- vii. To monitor council policies on 'Whistleblowing' and the 'Antifraud and Corruption Strategy';
- viii. To consider and comment on the authority's Annual Governance Statement and agree its adoption as part of the
- ix. approval of the annual accounts;
- x. To consider the Council's arrangements for governance and whether adequate safeguards are in place to secure compliance with its own and other published standards and controls and best practice;

Accounts

xi. To review and approve the annual statement of accounts.

Specifically, to consider whether there are concerns arising from the

- financial statement or from the audit that need to be brought to the attention of the Policy and Resources Committee or the Council;
- xii. To consider the external auditor's report to those charged with governance on issues from the audit of the accounts;
- xiii. To be responsible for ensuring effective scrutiny of the treasury management strategy and policies (Note: Council is responsible for adopting the Treasury Management strategy and policy); and

Reporting

xiv. To present an annual report to the Council providing assurance that the responsibilities of the Committee have been met.

2.4.2 Urgent Decisions Committee

- 2.4.2.1 The Committee shall comprise of 7 Members of the Council, to include the Group Leaders subject to political balance rules.
- 2.4.2.2 The Committee shall have responsibility for exercising the functions of Full Council, if necessary, in cases where it is not possible to call a Full Council meeting, subject to a full report to the next available meeting of Full Council for information.

2.4.3 Licensing Committee

- 2.4.3.1 The Licensing Committee shall comprise of 15 members of the Council who have received appropriate training on licensing.
- 2.4.3.2 The Committee shall have responsibility for:
 - To review and make recommendations to Policy and Resources Committee and thereafter full Council upon policy in relation to licensing matters under the Licensing Act 2003 and the statement of licensing policy;
 - ii. To discharge the Council's functions as a Licensing Authority under the Licensing Act 2003, within agreed policy;
 - v. To arrange for the discharge of any of the licensing functions exercisable by the Committee to an Officer of the Licensing Authority subject to the limitations set out in Section 10(4) of the Licensing Act 2003;

- vi. To review and make recommendations to Policy and Resources Committee and thereafter full Council upon policy in relation to licensing matters under the Gambling Act 2005 and the statement principles;
- vii. To discharge the Council's functions as a Licensing Authority under the Gambling Act 2005, within agreed policy;
- viii. To arrange for the delegation of any of the licensing functions exercisable by the Committee to an Officer of the Licensing Authority subject to the limitations set out in Section 154 of the Gambling Act 2005;

General Licensing Matters

- ix. To make recommendations to Policy and Resources Committee on any matters of licensing policy;
- x. To review and make decisions in accordance with Council policy in licensing matters under the Local Government (Miscellaneous Provisions) Act 1982 Schedule 3 (Sex Establishments) and Schedule 4 (Street Trading) and the statement of principles;
- xi. to discharge the Council's functions as a Licensing Authority under the Local Government (Miscellaneous Provisions) Act 1982, within agreed policies;
- xii. To arrange for the delegation of any of the licensing functions exercisable by the Committee to an officer of the Licensing Authority subject to the limitations set out in Schedule 3 and Schedule 4 of the Local Government (Miscellaneous Provisions) Act 1982;
- xiii. To discharge all licensing functions of the Council not reserved to Full Council;
- xiv. To exercise the Council's functions under any of the relevant statutory provisions relating to Health and Safety at Work etc. Act 1974, as far as they are the responsibility of the Council; and

- xv. To make decisions on matters relating to the Council's responsibilities in respect of Hackney Carriage and Private Hire Vehicles and Drivers.
- 2.4.3. The Licensing Committee shall have a Licensing Act Subcommittee and a General Licensing Subcommittee each comprised of 3 members of the Committee.
- 2.4.3.1 The Licensing Act Subcommittee shall have responsibility for:

Licensing Act 2003

- i. Application for a personal licence if any objection is made;
- ii. Application for a personal licence where a person has any unspent convictions;
- iii. Application for a premises/club premises licence if a representation is made;
- iv. Application for a provisional statement if representation is made;
- v. Application to vary the DPS if the police object;
- vi. Application for the transfer of premises licence if the police object;
- vii. Application for interim authority if the police object;
- viii. Application to review a premises/club premises licence
- ix. Decision to object when the Councils a consultee and not the Licensing Authority; and
- x. 10. Application for a temporary event notice when the police object.

Gambling Act

- xi. Application for a premises licence where representations have been received;
- xii. Application to vary a premises licence where representations have been received;
- xiii. Application to transfer a licence where representations have been received:
- xiv. Application for a provisional statement where representations have been received;
- xv. Review of a premises licence;
- xvi. Application for club gaming machine permits where representations have been received;
- xvii. Cancellation of a club gaming machine permit; and
- xviii. Application for more than 4 gaming machine permits in a licensed premises.

2.4.3.2 The General Licensing Subcommittee shall have responsibility for making decisions about individual licensing matters and appeals where not otherwise delegated to the Head of Environment and Leisure Services or the Head of Housing and Community Services.

2.4.4 Planning Committee

- 2.4.4.1 The Planning Committee shall be comprised of 17 members of the Council who have received appropriate training on planning.
- 2.4.4.2 The Committee shall have responsibility for making decisions under the Town and Country Planning Act 1990 (as amended) and Planning (Listed Buildings and Conservation Areas) Act 1990, including:
 - i. The granting of permissions, or approvals;
 - ii. Refusals of permissions;
 - iii. Applications for listed building and conservation area consent;
 - iv. Resolution to make and confirm tree preservation orders;
 - v. Orders under Section 215 relating to maintenance of waste land and resolution to prosecute for noncompliance with an order;
 - vi. Resolution to serve enforcement notices and listed building enforcement notices and service of "stop notices", or resolution to prosecute in the case of failure to comply with any type of confirmed order:
 - vii. Resolution to serve a repairs notice and to carry out urgent works to preserve listed buildings under Sections 48 and 54 of the Planning (Listed Buildings and Conservation Areas) Act 1990;
 - viii. Resolution to prosecute for the unauthorised display of advertisements.
 - ix. Agreements under Section 106 of the Town and Country Planning Act 1990 (as amended);
 - x. Notices under Section 79 of the Building Act 1984;

- xi. To respond to consultations on any planning applications to be carried out by and/or determined by other Authorities, Agencies or Government Departments;
- xii. The determination of applications for development to be carried out by the Council;
- xiii. To resolve to make an Article 4 Direction:
- xiv. To resolve to make an 'Area of Special Control' under the Advertisement Regulations;
- xv. To resolve to secure the preservation of a building under Sections 3 and 4 of the Planning (Listed Buildings and Conservation Areas) Act 1990 or such other relevant legislation as may be enacted thereafter;
- xvi. To resolve to revoke a planning permission;
- xvii. To resolve to accept a Purchase Notice;
- xviii. To resolve to serve a discontinuance order;
- xix. To determine other related planning matters including conservation, tree preservation, advertisement control, building preservation and functions the subject of agency.

NOTE

- A. that in cases where the Committee is minded to make a decision that would be contrary to officer recommendation and contrary to policy and/or guidance, the Chair should invite the Head of Planning to request the Committee to consider if the application should be deferred to the next meeting of the Committee or if there should be a short adjournment for Officers to consider the views of the Planning Committee and to give further advice.
- B. that in cases where the Committee determines an application contrary to officer recommendation a full record should be made of the reasons for rejecting the recommendation.
- 2.4.4.3 The Committee shall have a Working Group called the Planning Committee Site Visits Group. It shall be comprised of members of the committee and

ward councillors will be invited to attend. Its responsibility will be to visit sites the subject of planning applications, as directed by the Planning Committee, and report back to the subsequent meeting Planning Committee. See Planning Committee Procedural Rules in Part 3 of this Constitution.

2.4.5 Standards Committee

- 2.4.5.1 The Committee shall be comprised of 11 members of the Council plus three non-voting co-opted Parish representatives.
- 2.4.5.2 The Committee shall have the following responsibilities:
 - to promote and maintain high standards of conduct by Members and co-opted members of the authority and Parish Councils within the Borough;
 - to recommend to Full Council for adoption a code dealing with the conduct that is expected of members and co-opted members of the Council when they are acting in that capacity;
 - iii. to monitor and review the Code of Conduct as appropriate to ensure it is consistent with the following principles: selflessness, integrity, objectivity, accountability, openness, honesty and leadership;
 - iv. to ensure that the Code of Conduct includes the provision that the authority considers appropriate in respect of the registration in its register, and disclosure, of (a) pecuniary interests, and (b) interests other than pecuniary interests which the Council thinks appropriate;
 - v. to put in place arrangements under which allegations can be investigated and decisions on allegations can be made. Such arrangements to include provision for the appointment by the authority of at least one independent person and to cover Parish Councils in the Borough;
 - vi. to consider applications for the grant of dispensations in accordance with the provisions contained within S.33 (b) (c) and (d)of the Localism Act 2011; and
 - vii. to set the allowances and expenses for the Independent Person.
- 2.4.5.3 The Committee shall have a Subcommittee called the Standards Hearing Panel.

- 2.4.5.4 The Standards Hearing Panel shall be comprised of 3 members of the Committee who have received appropriate training on the conducting of hearings.
- 2.4.5.5 The Standards Hearing Panel shall have the following responsibilities:
 - to consider any matter referred for investigation in accordance with the arrangements adopted by the Council for considering any allegation that a member or co-opted member of the Council or a Parish Council in the Borough has failed to comply with the Code of conduct; and
 - ii. to conduct a hearing and decide whether a member has failed to comply with the Code of Conduct and, if so determine what action(s) to take in accordance with the Council's arrangements

2.5 Area Committees

- 2.5.1 The purpose of area committees is to enhance the quality of life and of council services in the relevant area and to bring greater local insight to bear in council decision-making.
- 2.5.2 The Membership of each Area Committee shall include all ward members in the area. Area committee boundaries will align with ward boundaries. Substitute Members are not permitted on Area Committees.
- 2.5.3 There shall be Area Committees for the following areas;
 - Eastern (Abbey; Boughton and Courtenay; East Downs; Priory; St Ann's; Teynham and Lynsted; Watling).12 Members (quorum: four Members);
 - ii. Sheppey (Minster Cliffs; Queenborough and Halfway; Sheerness; Sheppey Central; Sheppey East). 14 Members (quorum: five Members);
 - iii. Sittingbourne (Chalkwell; Homewood; Kemsley; Milton Regis; Murston; Roman). 11 Members (quorum: four Members);
 - iv. Western (Bobbing, Iwade and Lower Halstow; Borden and Grove Park; Hartlip, Newington and Upchurch; The Meads; Woodstock; West Downs). 10 Members (quorum: three Members).

- 2.5.4. The Area Committees shall have the following responsibilities:
 - i. develop a work programme to enhance core services within the area and take a report to council on an annual basis to provide an update on progress;
 - ii. agree spending decisions in relation to specific funding allocated to members of the Committee;
 - iii. provide area intelligence to the Policy and Resources Committee and heads of service, and assist with policy development on relevant matters: and
 - iii. make recommendations to Full Council, Policy and Resources Committee or any Service Committee on issues in the committee's area and respond to any other specific matter referred to it by Full Council, a committee or a senior council officer.
- 2.5.5 Each Member will receive an identical amount of specific funding, established in each annual council budget, to be allocated to projects in consultation and agreement with the Area Committee at large. Members may make proposals for allocating any part of the amount remaining to them at any meeting of the Area Committee, and the Committee's agreement will be decided by a simple majority of Members present. The pooling of individual Members' amounts is permissible. Any amount for which an allocation has not been agreed by the Area Committee by the end of the financial year will be forfeited, and no rollovers will be permitted. Any funding allocation agreed by the Committee but unspent by the end of each electoral cycle will also be forfeited.

2.6 Joint Arrangements

- 2.6.1 Kent Resource Partnership: Swale representative appointed by the Environment Committee.
- 2.6.2 South Thames Gateway Building Control Joint Committee: Swale representative appointed by the Policy and Resources Committee.

MEMBERSHIP OF COUNCIL COMMITTEES

Service Committees

Policy and Resources Committee

Membership = 15 Quorum = 5

| Conservative (4) | Lloyd Bowen |
|-------------------------------------|-------------------|
| | James Hunt |
| | Julien Speed |
| | Mike Whiting |
| Labour (5) | Tim Gibson (C) |
| | Angela Harrison |
| | Mark Last |
| | Dolley Wooster |
| | Ashley Wise |
| The Swale Independents Alliance (4) | Mike Baldock (VC) |
| | Monique Bonney |
| | Derek Carnell |
| | Richard Palmer |
| Liberal Democrats (1) | Mike Henderson |
| Green Party (1) | Rich Lehmann |

Community Committee

Membership = 15 Quorum = 5

| Conservative (3) | Lee-Anne Moore |
|-------------------------------------|--------------------|
| | Pete Neal |
| | Tara Noe |
| Labour (5) | Shelley Cheesman |
| | Mark Last |
| | Ashley Shiel |
| | Karen Watson |
| | Tony Winckless |
| The Swale Independents Alliance (4) | Elliott Jayes (VC) |
| | Peter MacDonald |
| | Tom Nundy |
| | Richard Palmer (C) |
| Liberal Democrats (2) | Claire Martin |
| | Hannah Perkin |
| Green Party (1) | Terry Thompson |

Environment Committee

Membership = 15 Quorum = 5

| Conservative (3) | Roger Clark |
|------------------|--------------|
| | Pete Neal |
| | Julien Speed |

| Labour (6) | Carole Jackson |
|-------------------------------------|---------------------|
| | Charlie Miller |
| | Ashley Shiel |
| | Angie Valls |
| | Ashley Wise |
| | Dolley Wooster (VC) |
| The Swale Independents Alliance (3) | Chris Palmer |
| | Paul Stephen |
| | Sarah Stephen |
| Liberal Democrats (2) | Mike Henderson |
| | Charles Gibson |
| Green Party (1) | Rich Lehmann (C) |

Housing and Health Committee

The Swale Rainbow Homes Shareholder Representation Sub-Committee to be formed from within the Housing and Health Committee membership.

Membership = 15 Quorum = 5

| Conservative (3) | Lloyd Bowen |
|-------------------------------------|---------------------|
| | Peter Marchington |
| | Pete Neal |
| Labour (5) | Hayden Brawn |
| | Ann Cavanagh |
| | Kieran Golding |
| | Angela Harrison (C) |
| | Karen Watson (VC) |
| The Swale Independents Alliance (4) | Peter MacDonald |
| | Tom Nundy |
| | Chris Palmer |
| | Richard Palmer |
| Liberal Democrats (2) | Ben Martin |
| | Hannah Perkin |
| Green Party (1) | Alastair Gould |

Regeneration and Property Committee

Membership = 15 Quorum = 5

| Conservative (4) | Roger Clark |
|-------------------------------------|--------------------|
| , , | Peter Marchington |
| | Mark Tucker |
| | Mike Whiting |
| Labour (5) | Hayden Brawn |
| | Ann Cavanagh |
| | Shelley Cheesman |
| | Simon Clark |
| | Ashley Wise |
| The Swale Independents Alliance (4) | Monique Bonney (C) |
| , | Lloyd Chapman |
| | James Hall |
| | Sarah Stephen (VC) |

| Liberal Democrats (1) | Charles Gibson |
|-----------------------|----------------|
| Green Party (1) | Terry Thompson |

Subcommittees and Working Groups

Member Development Working Group

Membership = one representative from each group

| Conservative | Mike Whiting |
|---------------------------------|----------------|
| Labour | Dolley Wooster |
| The Swale Independents Alliance | Elliott Jayes |
| Liberal Democrats | Hannah Perkin |
| Green Party | Rich Lehmann |

Planning and Transportation Policy Working Group

Membership = 11 Quorum = 3

| Conservative | James Hunt |
|---------------------------------|---------------------|
| | Julien Speed |
| | Mike Whiting |
| Labour | Kieran Golding |
| | Karen Watson |
| | Tony Winckless |
| The Swale Independents Alliance | Monique Bonney (VC) |
| | Elliott Jayes |
| | Richard Palmer |
| Liberal Democrats | Mike Henderson |
| Green Party | Alastair Gould (C) |

Regulatory Committees

Licensing Committee

Membership = 15 Quorum = 5

Licensing Act Sub-Committee and General Licensing Sub-Committee membership to be formed from within the Licensing Committee membership.

| Conservative (4) | Roger Clark |
|------------------|---------------------|
| | Lee-Anne Moore |
| | Tara Noe |
| | Mike Whiting |
| Labour (5) | Simon Clark |
| | Carole Jackson |
| | Mark Last |
| | Angie Valls |
| | Tony Winckless (VC) |

| The Swale Independents Alliance (4) | Derek Carnell (C) |
|-------------------------------------|-------------------|
| | Tom Nundy |
| | Chris Palmer |
| | Paul Stephen |
| Liberal Democrats (1) | Ben Martin |
| Green Party (1) | Rich Lehmann |

Planning Committee

Membership = 17 Quorum = 6

| Conservative (4) | Andy Booth |
|-------------------------------------|--------------------|
| | James Hunt |
| | Peter Marchington |
| | Julien Speed |
| Labour (6) | Simon Clark |
| | Kieran Golding |
| | Charlie Miller |
| | Angie Valls |
| | Karen Watson |
| | Tony Winckless |
| The Swale Independents Alliance (4) | Mike Baldock (C) |
| | James Hall |
| | Elliott Jayes (VC) |
| | Paul Stephen |
| Liberal Democrats (2) | Mike Henderson |
| | Claire Martin |
| Green Party (1) | Terry Thompson |

Other Committees

Audit Committee

Membership = 9 Quorum = 3

| Conservative (2) | Andy Booth |
|-------------------------------------|--------------------|
| | Tara Noe |
| Labour (3) | Simon Clark (C) |
| | Angela Harrison |
| | Dolley Wooster |
| The Swale Independents Alliance (2) | Derek Carnell (VC) |
| | Richard Palmer |
| Liberal Democrats (1) | Mike Henderson |
| Green Party (1) | Rich Lehmann |

Standards Committee

Membership = 11 Quorum = 3

Kent Association of Local Councils non-voting/co-opted representative: Parish Councillor Jeff Tutt Standards Hearing Panel 3 members to be formed from within Standards Committee membership.



| Conservative (2) | James Hunt |
|-------------------------------------|---------------------|
| | Pete Neal |
| Labour (4) | Mark Last |
| | Charlie Miller |
| | Tony Winckless |
| | Ashley Wise (C) |
| The Swale Independents Alliance (3) | Monique Bonney (VC) |
| | Elliott Jayes |
| | Richard Palmer |
| Liberal Democrats (1) | Hannah Perkin |
| Green Party (1) | Rich Lehmann |

Urgent Decisions Committee

Membership = 7 Quorum = 3

To include the Group Leaders subject to political balance rules.

| Conservative (2) | Lloyd Bowen |
|-------------------------------------|-------------------|
| | James Hunt |
| Labour (2) | Tim Gibson (C) |
| | Angela Harrison |
| The Swale Independents Alliance (2) | Mike Baldock (VC) |
| | Elliott Jayes |
| Liberal Democrats (1) | Hannah Perkin |
| Green Party (0) | |

Area Committees

Eastern Area Committee

Membership = 12 Quorum = 4

| Abbey | Hannah Perkin (C) |
|------------------------|-------------------|
| | Charles Gibson |
| Boughton and Courtenay | Richard Lehmann |
| | Alastair Gould |
| East Downs | Terry Thompson |
| Priory | Michael Henderson |
| St Ann's | Carole Jackson |
| | Kieran Golding |
| Teynham and Lynsted | Lloyd Bowen |
| | Julien Speed |
| Watling | Ben Martin (VC) |
| | Claire Martin |

Sheppey Area Committee

Membership = 14 Quorum = 5

| Minster Cliffs | Tom Nundy |
|--------------------------|-------------------|
| | Andy Booth |
| | Peter MacDonald |
| Queenborough and Halfway | Ashley Shiel |
| | Peter Marchington |
| | Mike Whiting |
| Sheerness | Hayden Brawn |
| | Angela Harrison |
| | Dolley Wooster |
| Sheppey Central | Elliott Jayes |
| | Peter Neal (VC) |
| | Mark Tucker (C) |
| Sheppey East | Tara Noe |
| | Lee-Anne Moore |

Sittingbourne Area Committee

Membership = 11 Quorum = 3

| Chalkwell | Charlie Miller |
|--------------|--------------------|
| Homewood | Shelley Cheesman |
| | Simon Clark |
| Kemsley | Derek Carnell (VC) |
| | Ashley Wise |
| Milton Regis | Angelica Valls |
| | Tony Winckless |
| Murston | James Hall |
| | Mark Last (C) |
| Roman | Tim Gibson |
| | Karen Watson |

Western Area Committee

Membership = 10 Quorum = 3

| Bobbing, Iwade and Lower Halstow | Lloyd Chapman |
|----------------------------------|-------------------|
| | Roger Clark |
| Borden and Grove Park | Mike Baldock |
| | Ann Cavanagh (VC) |
| Hartlip, Newington and Upchurch | Chris Palmer |
| | Richard Palmer |
| The Meads | James Hunt |
| Woodstock | Paul Stephen (C) |
| | Sarah Stephen |
| West Downs | Monique Bonney |

| Council | |
|-----------------|---|
| Meeting Date | 31 January 2024 |
| Report Title | Annual Climate and Ecological Emergency Progress Report |
| EMT Lead | Emma Wiggins, Director Regeneration and Neighbourhoods |
| Head of Service | Martyn Cassell, Head of Environment and Leisure |
| Lead Officer | Janet Hill, Climate Change Officer |
| Classification | Open |
| Recommendations | To note the report |

1 Purpose of Report and Executive Summary

- 1.1 On 26 June 2019 the Council declared a Climate and Ecological Emergency setting ourselves challenging targets to achieve net zero carbon for the council by 2025 and net zero carbon across the Borough by 2030.
- 1.2 Part of the declaration requires an annual progress report to be taken to Council in January each year.
- 1.3 This is the fifth annual report covering the activities undertaken towards achieving our targets during 2023.
- 1.4 It is very positive to be able to report the amount of progress made despite the pressures on the Council from the pandemic and other economic pressures.
- 1.5 However, we need to realise that we will not fully meet our ambitious targets and that work is needed to reprioritise our actions.

2 Background

- 2.1 Since the spring of 2019 councils across the UK have been declaring climate emergencies of varying types and ambition.
- 2.2 One of the first things the newly elected council did after the May 2019 local elections was to develop a Climate and Ecological Emergency declaration motion which was passed unanimously on 26th June 2019.
- 2.3 Swale has set some of the most ambitious targets nationally to achieve net zero carbon by 2025 as an organisation and by 2030 as a Borough.
- 2.4 Our policies and strategies are being reviewed and changes are being made as necessary to achieve net zero carbon across the Borough by 2030. A Climate

- and Ecological Action Plan was developed, as required by the declaration, and was adopted on Earth Day, 22nd April 2020.
- 2.5 The full Annual Report can be found at Appendix I.

Progress highlights

- 2.6 A steering group of councillors and officers meets regularly to progress actions and includes coverage of all service areas across the Council.
- 2.7 The refurbishment of the second floor of Swale House is complete. Master's House is fully refurbished and has been successfully let to a charitable enterprise supporting youth in business.
- 2.8 Most of our fleet vehicles for directly delivered services have been replaced with EVs, this has reduced the carbon footprint of our services. The grounds maintenance contract has seen new electric vehicles and power tools used for the first time on this service. The proposed new waste and street cleaning contract will reduce carbon emissions by re-routing rounds to reduce fuel use by 10-15%, using cleaner more fuel-efficient Euro VI diesel vehicles with an electric lift for the bins and use of EVs for some supervisors and street sweeping vehicles.
- 2.9 The Improvement and Resilience Fund has enabled projects which help to tackle the emergency including LED lighting, tree planting, the car clubs, EV charging points and air quality measures.
- 2.10 We are working with KCC to explore in more detail measures to increase active travel, promote wider adoption of electric vehicles (e.g., on street charging), and improve the air quality especially in the Air Quality Management Areas. We are working with schools close to AQMAs to promote sustainable travel and a schools education programme has been rolled out this year. Further air quality monitoring has been implemented. We have developed an air quality planning technical guide and trained planning officers. An Anti-idling campaign has been rolled out with signage, staff training and the ability to issue fixed penalty notices for non-adherence.
- 2.11 The Climate and Ecological Emergency Declaration stated that we would "eliminate single-use plastic from council operations wherever possible" by 2021. A cross department audit of the council's plastic use was undertaken, and elimination or replacement of single use products is underway both in Swale House and across our estate/services. The drinks and vending machine contracts were not renewed. Where it has not been easily possible to remove products, facilities to recycle specific plastic waste in Swale House have been introduced. For example, coffee cups, crisp packets, pens and blister packs can be recycled. Biodegradable tree guards are being used when trees are planted.
- 2.12 A fuel and water advice service was developed as a way of reaching our more vulnerable residents to help them reduce bills and carbon emissions. The adviser was appointed in late 2020 for two years. Funding for a third year was agreed in

- 2022 and an assistant has been funded from an external source. Over the three years the service has advised over 1500 households across the Borough on energy and water use and issued over 2500 fuel vouchers.
- 2.13 Via the Off Road Charging Scheme (ORCS) funding was secured for additional EV charging points across the borough. 10 twin chargers have been installed in three car parks and are fully functioning. These new charging bays add to the existing SBC EV charging bays (4 in Faversham, 8 in Sittingbourne and 4 in Sheerness).
- 2.14 A car club was set up in Faversham in May 2022 and another in Sittingbourne in March 2023. Two hybrid cars and one electric vehicle are available in car parks across the towns. To date the club has reached a utilisation rate of up to 50% which is above expectations. We are working with developers to include car clubs in new developments.
- 2.15 The Planning Committee has successfully requested more renewable energy and energy-efficiency measures to be included in new developments. All new developments are encouraged to achieve a 50% saving in carbon emissions over 2013 building regulations (19% more than current regulations). The emerging Local Plan will bring this down to net zero emissions by 2030. A guide for developers including examples of how the 50% reduction in carbon emissions can be achieved is available on the council's website.
- 2.16 This year we have planted 295 standard trees and 14053 whips.
- 2.17 COVID19 has accelerated the move to virtual and hybrid meetings and new ways of working, resulting in business and commuting miles falling dramatically. However other challenges have arisen, such as the increase in household waste being put out by residents. We are therefore working on education campaigns to get this reduced.
- 2.18 Kent Wildlife Trust approached Swale to be a local authority partner in their 3Cs project which will restore saltmarshes along the Swale. We are also working with Peel Ports on a beneficial use of dregding materials project.
- 2.19 Kemsley Cluster -Swale has supported the University of Kent's bid to Innovate UK and we hope to update ahead of Council in January.
- 2.20 Swale is the only second tier authority in Kent with an Active Travel Co-ordinator. A lot of work has been undertaken to promote active travel such as the Local Cycling and Walking Infrastructure Projects, Active Travel bids to KCC with funding awarded for the Faversham Cross Town Path, The Quietways bid and Sheppey Light Greenway Project. Considerable funding of £1,169,100 has been won during the year.

One project unique to Swale is the Swale Cycle Recycle Project. A scheme that takes unwanted or damaged bikes and repairs them in the workshops of HMP Swaleside before they are distributed via charity partners to people who cannot

afford bikes. The benefits are bikes are diverted from the waste stream, prisoners learn new skills increasing their employability on release and economically vulnerable people get access to bikes which may make travel to work more viable and improve health.

Looking forward

- 2.21 In 2019 we set very ambitious targets to reach net zero. This drove us to start on projects which might have been delayed otherwise tree planting, LED roll out, car clubs, EV charging, the renovation of Swale House and the Master's House to name a few. Our efforts have been recognised by the Carbon Disclosure Project and Climate Emergency UK. Covid brought its challenges but also accelerated the use of virtual meetings and hybrid working, paper use and business mileage has reduced dramatically.
- 2.22 However, it has become apparent that we will not reach the aspirational 2025 council target although we are moving in the right direction. We remain committed to reducing both our own emissions and in leading our borough's residents and businesses on their net zero journey. There are a number of reasons for this including industry not being able to deliver the correct infrastructure needed to reduce our waste collection emissions and the constantly changing offsetting situation.
- 2.23 The Borough targets will also remain a challenge due to the recent central government announcements delaying the switch to EVs, the delayed change and reduced numbers changing from gas boilers, the removal of the improved EPC requirement on landlords and the delay to biodiversity net gain rules for developers which have all weaken the drivers for our work when we need strong national leadership and guidance.
- 2.24 At Swale we have a small, dedicated team which has worked with the Steering Group to embed the cause across the entire organisation. The emergency impacts all our work. Experienced climate staff recruitment and retention is an issue with staff leaving for London and other unitary authorities at least ten officers left Kent wide in 2023. We were without a full-time project officer for several months in this reporting cycle. We need to explore more joint working Kent-wide and this is in development through the Kent and Medway Environment Group.
- 2.25 In order to respond to the challenges to the targets we need to revisit our carbon footprint to establish where we are and how we proceed, setting new actions to make sure we maintain momentum. This will need to include whether we offset or retarget. The financial situation facing local authorities and the cost-of-living crisis has limited our options and we need to understand what is feasible.
- 2.26 We have obtained quotes from the Carbon Trust, who did our original footprinting work, to undertake the recalculation project. This will pick up the progress we have made and to train our officers on how to self-serve in future when doing this analysis work. The Environment Committee on 17 January approved the

- reallocation of unspent Improvement and Resilience funding that was set aside for the Climate and Ecological Emergency in order to achieve this project.
- 2.27 During 2024, using the findings from the carbon footprinting, we will revisit our Action Plan and take a revised version through the Committee process for adoption.

3 Proposals

3.1 To note the report.

4 Alternative Options Considered and Rejected

4.1 There are no decisions to be taken from this report. However, an alternative option would be to revert to our previous pre-Declaration way of working. This would mean our own emissions would decline more slowly than planned. Borough wide, taking no action would have similar consequences with a failure to meet 2030 targets. We would also risk reputational damage.

5 Consultation Undertaken or Proposed

5.1 The Climate and Ecological Emergency Steering Group has been involved in the development of this report.

6 Implications

| Issue | Implications |
|--|---|
| Corporate Plan | Progress on the declaration will support the delivering improved quality of life and delivering the council of tomorrow priorities. |
| Financial, Resource and Property | The annual report identifies funds that have been used. Activities to address the declaration have financial implications and these will be addressed through the base revenue and capital budget processes. Grants from external sources will also be sought wherever possible. |
| Legal, Statutory and Procurement | None identified at this stage. |
| Crime and Disorder | None identified at this stage. |
| Environment and Climate/Ecological Emergency | The progress made to date supports improving our environment and contributes to the development of a more sustainable council and borough. |

| - | <u> </u> |
|---|---|
| Health and Wellbeing | Improvements to the environment and sustainability have tangible health and wellbeing benefits. |
| Safeguarding of Children, Young People and Vulnerable Adults | None identified at this stage. |
| Risk Management and Health and Safety | None identified at this stage. |
| Equality and Diversity | None identified at this stage. |
| Privacy and Data Protection | None identified at this stage. |

7 Appendices

- 7.1 The following documents are to be published with this report and form part of the report:
 - Appendix I: Annual Climate and Ecological Emergency Progress Report

8 Background Papers

Motion to full council 26 June 2019 https://services.swale.gov.uk/meetings/documents/g2156/Public%20reports%20pack%2026th-Jun-2019%2019.00%20Council.pdf?T=10



Annual Climate and Ecological Emergency Progress Report January 2024



72 installations of solar panels through solar together, 3 with battery storage



with an **Active Travel Coordinator**



Retrofit of Swale House - roof, windows and insulation complete



Council Buildings running from 100% renewable energy



Green Grid





in grants provided through Community Infrastructure Grants





1 electric vehicle, 2 hybrid vehicles



of CEE Action Points started, on track or completed



households have been signed up to the **Priority Services Register**



Food waste collections and alternate weekly collections for 2000 households in Marine Town rolled out



Electric bin lifts will be fitted to all 26t collection vehicles delivering a 5% saving in fuel



Fuel and Water Advice Service provided advice to 1500 households and issues over 2,500 fuel vouchers



18 new charge points installed and working



Electrification of fleet complete

electric vehicles in use, saving almost 20 tonnes of CO 2 each year



295 standard trees planted

14,053 whips planted



Staff climate champions

New Waste Contract starting March 2024, reviewed waste collection route reducing fuel and emissions by



energy efficiency packs issued







Swale Borough Council

Annual Climate and Ecological Emergency Progress Report January 2024 (looking back at the achievements over 2023)

Background

In June 2019 Swale Borough Council, in common with many other local authorities, passed a motion to declare a Climate and Ecological Emergency.

Swale has some of the most ambitious targets in Kent and the UK, seeking to achieve net zero carbon for our own estate by 2025 and across the borough by 2030. Other Kent local authorities' target dates range from 2030 to 2050.

The motion included the provision of an annual report in January of each year.

This is the fifth annual report covering 2023's activities to address the emergency.

A steering group of councillors and officers meets regularly to progress actions and includes coverage of all service areas across the Council.

The refurbishment of Swale House is almost complete and the Master's House is fully refurbished and most units let out.

Most of our fleet vehicles have been replaced with EVs, this has reduced the carbon footprint of our services. The grounds maintenance contract has seen electric vehicles and power tools used for the first time on this service. The proposed new waste and street cleaning contract will reduce carbon emissions by; re-routing rounds to reduce fuel use by 10-15%, using cleaner more fuel-efficient Euro VI diesel vehicles with an electric lift for the bins and use of EVs for some supervisors and street sweeping vehicles.

The Improvement and Resilience Fund has funding projects which help to tackle the emergency including LED lighting, tree planting, the car club, EV charging points and air quality measures.

We are working with KCC to explore in more detail measures to increase active travel, promote wider adoption of electric vehicles (e.g., on street charging), and improve the air quality especially in the Air Quality Management Areas. We are working with schools close to AQMAs to promote sustainable travel and a schools education programme has been rolled out this year. Further air quality monitoring has been implemented. We have developed an air quality planning technical guide and trained planning officers. An Anti-idling campaign has been rolled out with signage, staff training and the ability to issue fixed penalty notices for non-adherence.

The Climate and Ecological Emergency Declaration stated that we would "eliminate single-use plastic from council operations wherever possible" by 2021. A cross department audit of the council's plastic use was undertaken, and elimination or replacement of single use products is underway both in Swale House and across our estate/services. The drinks and vending machine contracts were not renewed. Facilities to recycle difficult-to-eliminate plastic waste in Swale House have been introduced. For example, coffees cups, yogurt pots, newspapers, tinfoil containers,

cardboard, blister packs, nylon packing straps, metal book spines, suspension files empty aerosol cans and plastic bottles. Biodegradable tree guards are being used when trees are planted.

A fuel and water advice service was developed as a way of reaching our more vulnerable residents to help them reduce bills and carbon emissions. The adviser was appointed in late 2020 for two years. Funding for a third year was agreed in 2022 and an assistant has been funded from an external source. Over the three years the service has advised over 1500 households across the Borough on energy and water use and issued over 2500 fuel youchers.

Via the Off-Road Charging Scheme (ORCS) funding was secured for additional EV charging points across the borough. 10 twin chargers have been installed in three car parks adding to the existing SBC EV charging bays (4 in Faversham, 8 in Sittingbourne and 4 in Sheerness). A further bid will be considered in 2024 should relevant funding become available.

A car club was set up in Faversham in May 2022 and in Sittingbourne in March 2023. Two hybrid cars and one electric car are available in car parks across the town. To date the club has reached a utilisation rate of up to 50%. We are working with developers to include car clubs in new developments.

The Planning Committee has successfully requested more renewable energy and energy-efficiency measures to be included in new developments. All new developments are encouraged to achieve a 50% saving in carbon emissions over 2013 Building Regulations. The Local Plan, once adopted, will require the emissions of new buildings to be net zero by 2030. A guide for developers including examples of how the 50% reduction in carbon emissions can be achieved is available on the council's website.

This year we have planted 295 standard trees and 14053 whips.

COVID19 has accelerated the move to virtual and hybrid meetings and new ways of working, resulting in business and commuting miles falling dramatically. However other challenges have arisen, such as the increase in household waste being put out by residents. We are therefore working on education campaigns to get this reduced

Kent Wildlife Trust approached Swale to be a local authority partner in their 3Cs project which seeks to restore saltmarshes along the Swale. We are also working with Peel Ports on a beneficial use of dredging materials project.

Swale is the only second tier authority in Kent with an Active Travel Co-ordinator. One project unique to Swale is the Swale Cycle Recycle Project. A scheme that takes unwanted or damaged bikes and repairs them in the workshops of HMP Swaleside before they are distributed via charity partners to people who cannot afford bikes. The benefits are bikes are diverted from the waste stream, prisoners learn new skills increasing their employability on release and economically vulnerable people get access to bikes which may make travel to work more viable and improve health.

Establishing a Baseline

To achieve our targets, we need to monitor the existing situation in both the Council and the borough as a whole. Latest figures on CO₂ emissions are released annually by the Department for Energy Security and Net Zero (DESNZ). The latest figures give us the data until the end of 2021. Waste collection figures are similarly only updated to the end of the 2022/23 financial year. Until the most update statistics are provided, we will not be able to fully comprehend the impact of the Climate and Ecological Emergency declaration in 2019.

As set out by the Tyndall Centre, Swale should aim for an annual emissions reduction of at least 13% per year and up to 25% in order to achieve our targets.

Energy Consumption and Emissions

Due to the nature of the types of businesses, Swale has always had higher energy consumption and carbon emissions from the commercial and industrial sector in comparison to other Kent districts (as seen in figure 1). The commercial and industrial sector are responsible for most of the carbon emissions in Swale (52.49%). Emissions from this sector have reduced since a peak in 2010, which has contributed substantially to a reduction in the overall carbon emissions in the borough.

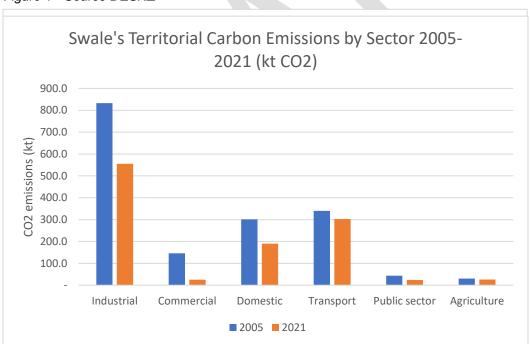


Figure 1 - Source DESNZ

Figure 2 - Source DESNZ

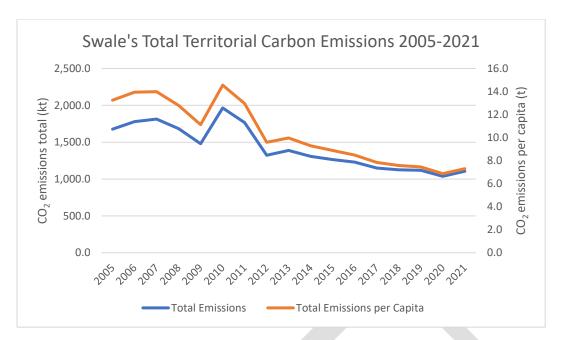


Figure 3 - Source DESNZ

The Department of Energy Security and Net Zero was established in February 2023 and provides Local Authority territorial carbon emissions which are broken down into subsections. In Swale in 2021, 17.15% of emissions came from domestic properties, 27.33% from transport, and 52.49% are industrial and commercial emissions (see figure 2). In addition to this, 2.12% from the public sector and 2.32% from agriculture, with -15.7 kt CO2 net emissions from Land Use, Land-Use Change and Forestry changes, attributed to carbon sequestration from forest land and grass land in Swale. The total carbon emissions from the borough have generally decreased over time with per capita emissions dropping from 7.5 tCO2 to 7.3 tCO2 between 2019 and 2021, although 2021 has seen a slight increase in total borough wide emissions from 2020.

In figures 4, 5 and 6 below the legend of the y-axis on the left refers to emissions from Swale, the legend on the right refers to Kent.

Industrial and Commercial Sector

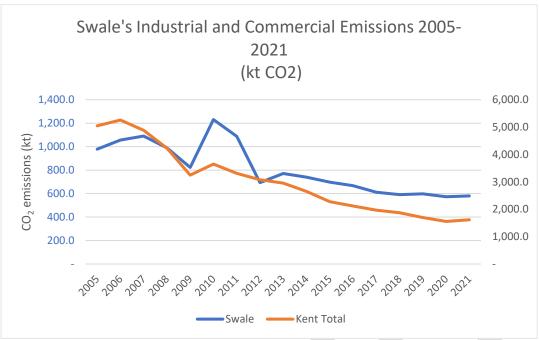


Figure 4 - Source DESNZ

Despite a slight rise in 2021, at both borough and county level there has been an overall decrease in emissions from industry since 2005. Within Swale's industrial and commercial sector (figure 4) there has been a 40.67% decrease in CO₂ emissions between 2005-2021.

Transport

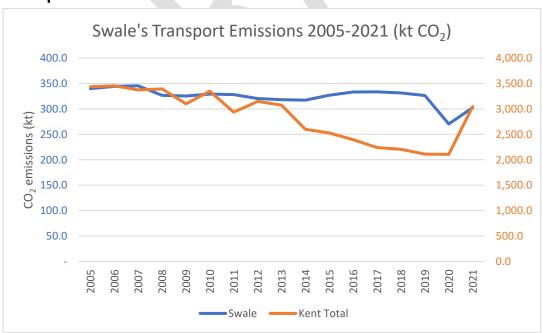


Figure 5 - Source DESNZ

In Swale, transport emissions (figure 5) had fallen by 7% between 2005-2014 but rose again by 6% between 2014 and 2017. Transport emissions dropped to the lowest level

since 2005 in 2020 due to reduced movement as the result of Covid-19. With the loosening of restrictions in 2021, Transport emissions rose by 11.8%, although overall they remain 7.3% below pre-pandemic levels.

Domestic

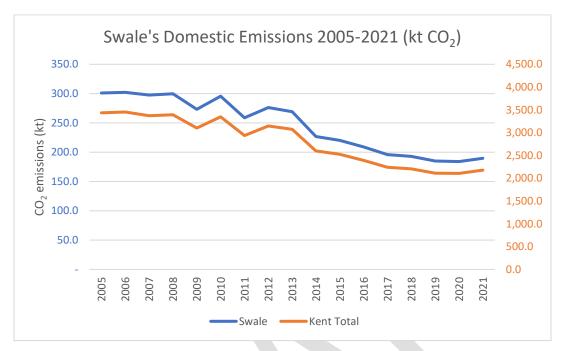


Figure 6 - Source DESNZ

Swale's domestic emissions (2021 figures) are the 4th highest in the County, with 68.27% resulting from domestic gas emissions, for which Swale also ranks 4th. Overall domestic emissions have decreased at a faster rate since 2013.

Overall, emissions across all sectors have been decreasing per capita – in 2005 per capita emissions were at 13.8 tonnes and have decreased to 7.3 tonnes in 2021.

Public Sector Emissions

Since 2021, BEIS has included public sector emissions in its emissions data publications. Figure 7 shows Swale to have had some of the highest public sector emissions in Kent when compared to other districts. However, this has decreased significantly in recent years.

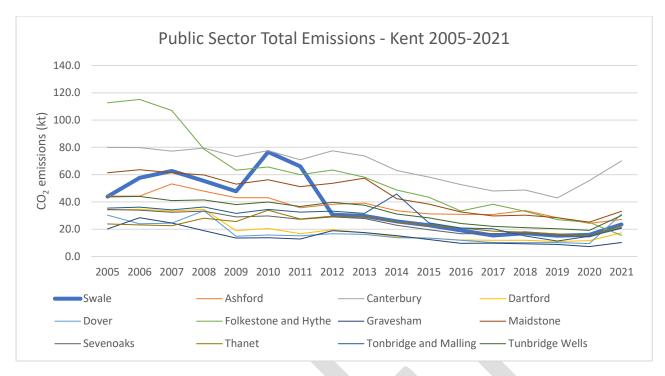


Figure 7 – Source DESNZ

Other Green House Gas Emissions

In 2022, BEIS included a breakdown of other greenhouse gas emissions to the territorial emissions data for local authority areas. Below shows the methane, nitrous oxide and CO2 as a proportion of all greenhouse gas emissions since 2018.

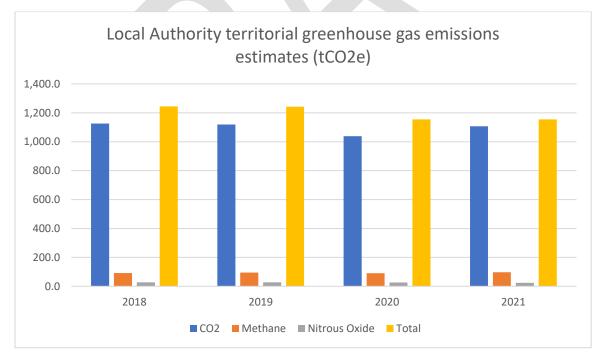


Figure 8 - Source DESNZ

Household Waste

As the waste collection authority, we have targets to reduce the amount of residue waste collected, and increase the proportion sent to recycling and composting. Household waste collection has increased (figure 9) and recycling rates have continued to plateau (figure 8), remaining lower than our partners in the waste partnership. We know that waste levels increased during 2020-2021 due to the Covid19 pandemic, including food and garden waste; paper, cardboard, and glass; and other recyclables. In the year 2022/23 these levels have however fallen back to pre-pandemic levels (see figure 10).

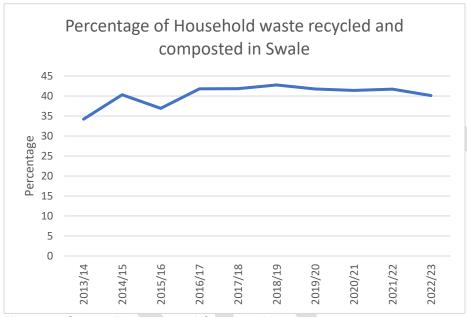


Figure 9 - Source Environmental Contracts Manager

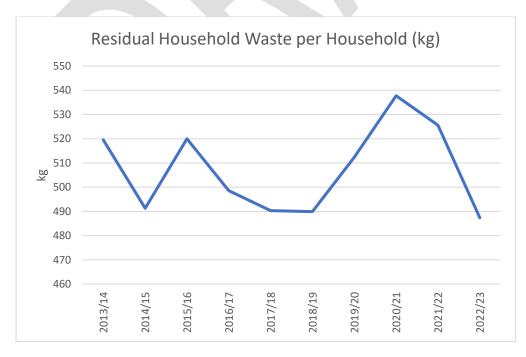


Figure 10 - Source Environmental Contracts Manager

Swale Borough Council's response to the Climate and Ecological Emergency

The Climate and Ecological Emergency was declared on 26 June 2019, shortly after the new coalition administration took office following the May 2019 local elections.

Our Climate and Ecological Emergency Action Plan was adopted by Cabinet on Earth Day - 22 April 2020. It was approved by Council in October 2020.

The full action plan can be found here1. The Climate and Ecological Emergency Action Plan sets out the Council's strategy and identifies some enabling tools that are essential to progress across a wide range of areas. The plan then identifies a set of specific actions in the following areas: Council operations; Buildings and energy efficiency; Transport and air quality; Resource consumption and waste; Ecology and biodiversity; Resilience, adaptation and offsetting. This report reviews progress under each of these headings.

Enabling Tools – Cross Cutting Themes and Actions

Swale Borough Council recognises that there are cross-cutting actions needed to underpin the specific actions targeted at the particular causes of carbon emissions. The strategy set out in the Action Plan is based on an approach to Lead, Show, Support.

LEAD: We will lead by taking actions to reduce carbon emissions from the Council's own operations and to enhance biodiversity in the management of the Council's own estate.

SHOW: Use the council's improved operations and estate as beacon of good practice on the road to net zero.

SUPPORT: Assist businesses, organisations and residents to take their own actions and to build the capacity to move towards a low carbon economy in Swale.

This plan requires that actions which address the carbon footprint of the Council's own operations will be an early focus.

Table 1, below, sets out progress on the enabling actions identified in the Action Plan.

¹ https://services.swale.gov.uk/assets/Climate-Change-and-Ecological-Emergency/SBC%20CEE%20Action%20Plan%20Final%20with%20illustrations.pdf

| Depart ment | Action | Time scale | Annual carbon reduction (tCO2e) | Progress Dec 2022 | Progress Dec 2023 | Status |
|----------------|---|---------------|---------------------------------|---|---|-------------|
| CEE | Rolling out a climate change learning and development programme for staff to improve understanding of carbon and the wider environmental context. The skills programme will include: • Base level training for all employees | Short | - | 60 members of staff trained and certified. Member training being developed. | New project officer undergoing train the trainer training and working on this. Member training being developed | On Track |
| CEE | •Encouraging personal responsibility and roll out of a Green Champions Network. | Short | - | 30 'CEE Champions' recruited, and activities started | Meetings and activities ongoing | On Track |
| CEE | •More targeted/ intensive training for organisational decision-makers to enable them to adequately assess carbon impacts in their decisions | Short | | CL training for environment committee members agreed at Member Training Working Group. The Head of Environment and Leisure attended LGA CLT for senior managers with this we can apply to be a 'Bronze Carbon Literate Organisation' | CL training delivered to Environment Committee in January | On Track |
| CEE | Sharing our knowledge – we will provide capacity to share our learning and approaches with others, such as town and parish councils and community groups. | Short | | Increased numbers of parish councils signed up to the Green Grid mailing list - sharing regular updates about projects, funding and events. | Green Grid mailing list continues to grow, and a monthly newsletter is published. Two in person meetings held. | On Track |

| CEE | Promotion of low carbon food through council facilities and communication. Promotion of vegan and vegetarian diets using seasonal, local sources to support local food networks. | Short | - | Limited work during 2022. Promoted internally to staff. | Limited work during 2023 | Started |
|-----|--|-------|---|---|--|-------------|
| CEE | Identify and align to national days of action to reinforce the message of collective action. | Short | - | Highlighted where possible across SBC external comms e.g., social media, Inside Swale. 25 events run through Great Big Green Week Appendix 1 details these communications | Highlighted where possible across SBC external comms e.g., social media, Inside Swale. Promoted Great Big Green Week but no external funding this year limited our involvement | On Track |

Table 1 Progress on Enabling Actions

Ten High Priority Actions

In addition to the enabling tools, we selected ten actions to be classed as 'high priority' for 2023. They are shown in table 2 below and discussed under the theme headings which follow.

| | Action | Action Owner | Target date | Annual carbon reduction (tCO2e) |
|---|---|-------------------------------|----------------|---------------------------------|
| 1 | Carry out roof top solar PV viability studies on our properties | Property | 2023 | Large |
| 2 | Implement the EV strategy. Lobby KCC re on-street charging | Environment and Leisure | 2025 | Medium |
| 3 | Tree planting on council land (target; 148,100 trees or 60 acres of woodland) to offset 20% of council emissions. | Environment and Leisure | 2025 | 1,481t offset of woodland |
| 4 | Improve facilities and incentives for walking and cycling. | ECS, Planning, Air Quality | 2030 | Large |
| 5 | Increase engagement with staff and members to roll out learning about the climate & ecological emergency. Review of staff business travel | HR, Environment and Leisure | Short | Small |

| 6 | Support businesses to reduce carbon emissions and improve ecology and biodiversity. | ECS | Medium | Medium |
|----|---|---|--------|--------|
| 7 | Behaviour change around domestic waste and food recycling | Environment and Leisure | short | Small |
| 8 | Establish and promote a car club in Sittingbourne. | Environment and Leisure | 2023 | Small |
| 9 | Implement stage 1 of LED roll out across council parks and open spaces | Environment and Leisure | 2023 | Medium |
| 10 | Improve air quality across the whole borough, focussing on the six air quality management areas (AQMAs) | Air Quality, Environmental Health | short | Small |

Table 2 Top Ten Priority Actions 2022

Progress against all actions can be found here: https://swale.gov.uk/ data/assets/pdf_file/0003/408594/All-Action-Progress-for-Annual-Report-22-public-A.pdf

The chart below gives an indication of overall progress. With the targets for Council operations by 2025 and Borough by 2030 this shows a good level of progress. The following pages summarise the key achievements over the year in each of the areas of the action plan.

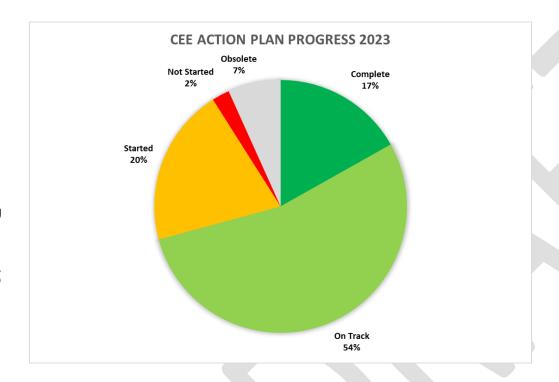


Figure 1 Overall progress against Action Plan

Council Operations

| Dept. | Action | Time scale | Carbon Red. PA | Progress Dec 2022 | Progress Dec 2023 | Status |
|------------------------------|--|------------|-------------------|---|--|----------|
| Property | Retro-fit Swale House to cut carbon emissions (eg. extra insulation, triple glazing, heat pump, solar PV). | 2025 | 186 | .Swale House – phase 1 roof works complete. Windows and under croft insulating underway. Master's House phase one complete | Roof, windows and insulation complete. Internal work almost complete. Solar feasibility study complete. Master's House units let out | On Track |
| Environ ment & Leisure | Replace SBC fleet vehicles with electric vehicles. | 2025 | 26 | Electrification of fleet complete - 9 electric vehicles are now in use, saving almost 20 tonnes of CO2 each year. The Mayor's car is now an EV, as is the Staying Put Handyman's van and an EV pool car is available to staff. The parking wardens' two vehicles are electric vehicles | As Dec 22 | Complete |
| Commiss ioning | Revise procurement strategy to embed the climate and ecological emergency into all procurement decisions. | 2023 | 780 | The new policy was adopted by Cabinet on 27th October. This new policy provides more emphasis on this topic and crucially require contractors to report back throughout contract terms on their achievement of targets. The Procurement officer has joined the procurement sub-group of the Kent Climate Change Network | As Dec 22 | Complete |
| Property / CEE | Eliminate single-use plastic from council operations wherever possible | 2021 | | Tea & coffee facilities amended to remove single-use sachets and included milk in glass bottles. Central recycling centre working well and more to be trialled. A team to volunteer to | As Dec 22 | On Track |

| | | | | trial not having black bins in their office – evidence shows it improves recycling rates at central recycling points. Climate Champions working to remove plastics in their teams with good progress so far eg. black sacks and challenging suppliers. More messaging to be shared with staff to encourage best practice. | | |
|---|---|------|----|---|-------------------------------|----------|
| CEE / Economy & Regenera tion | Carry out regular staff commuting survey and encourage commuting by walking, cycling or public transport. | 2025 | 20 | First survey complete. COVID delayed subsequent surveys | Completed July. | Complete |
| HR | Encourage use of IT to reduce business travel to meetings. | 2025 | 15 | Use of IT for virtual meetings established and maintained through flexible working arrangements. All councillors provided with dedicated laptop | As Dec 22 | Complete |
| HR | Review HR strategy to remove incentives to use a car for business travel. | 2025 | 15 | There should also be a wider action on staff travel that looks at car parking, council vehicles, electric cars and other ways of travel to be taken forward by a project team that should involve other HOS and managers currently responsible for these areas | .As Dec 22 | Started |
| HR | Introduce a cycle to work scheme that includes ebikes. | 2021 | 2 | Cycle scheme includes e-bikes | Cycle scheme includes e-bikes | Complete |
| Property | New waste contract for Swale House to reduce waste & increase recycling. | 2020 | 6 | New waste contract now in place (Reduced the number of collections per year, recycling services are more straight forward. Option to introduce food waste collection.) Contract included company working with us to help reduce waste and promote recycling. Grace working with Deb & NWOW group with new ideas as we | As Dec 22 | Complete |

| | | | | begin to come back to office and redesign Swale House. Central recycling point installed and food waste bins in kitchens. | | |
|--|---|------|----|--|---|----------|
| Property | Provide facilities to encourage cycling to work (eg. secure cycle storage, shower) | 2020 | 1 | Shower refurbishment complete. 6 extra secure spaces for bike storage | As Dec 22 | Complete |
| IT | Develop working practices to use IT to reduce use of paper. | 2025 | 5 | Paper used considerably reduced. | Paper used considerably reduced. | Complete |
| Property / Environ ment & Leisure Services | Ensure LED lighting is fitted across the council estate, including parks and open spaces. | 2023 | 19 | Have met with contractor to go through number of queries regarding current lighting specification and locations. The previous estimated cost of this work was around £286k, well over our available budget. The contractors are now working through the latest information following our meeting to come up with a revised estimate, and the works have been split into "phases" to allow us to undertake the work in different sections. First replacements expected in the new year. | We have been working closely with KCC's term lighting contractor, which has resulted in an agreed schedule of works and specifications. The previous estimated cost of this work was around £286k, which is well over our available budget. As such, we have split the works into prioritised "phases" which will be completed until funds are exhausted. To date, we have completed an initial phase to replace lighting along Sheerness seafront and have also completed phases 1.1 to 1.7. | On track |

Table 4 Progress against council operations actions

The Carbon Trust was appointed to undertake carbon foot-printing and baselining of our own estate and to propose steps to achieve carbon net zero across council operations by 2025.

The report was completed in early 2020 - the full version of which can be found here²

To reach the target of carbon neutrality by 2025, it was identified that the Council must reduce scope 1 and 2 emissions by approximately 68 tCO₂e per year, and scope 3 emissions by 994 tCO₂e per year.

Scope 1 emissions are direct emissions from owned or controlled sources. Scope 2 emissions are indirect emissions from the generation of purchased energy. Scope 3 emissions are all indirect emissions (not included in scope 2) that occur in the value chain of the Council, including both upstream and downstream emissions. This equates to a 14% reduction in emissions year on year to achieve the target.

The Carbon Trust made several recommendations for our buildings and contracts which we have already fulfilled, such as the electrification of our fleet - 9 electric vehicles are now in use, saving almost 20 tonnes of CO₂ each year. The Mayor's car is now an EV, and an EV pool car is available to staff. The parking wardens' two vehicles are electric vehicles.

The Carbon Trust report showed that about half of the council's carbon footprint arises from the waste contract. The specification for the new waste contract highlighted the desire for reducing carbon emissions and submissions during the tender came forward with lots of ideas. The new contract will start in March 2024 incorporating the following initiatives.

The contractor is a net producer of renewable energy and will self-supply electricity to the Swale depot. Any electric vehicles charged at these sites will therefore be powered with renewable energy.

Electric vehicles will be provided for the delivery of some frontline services. Where staff receive a company car, they will be encouraged to choose an electric vehicle, from an extensive range.

A sustainable travel policy has been implemented that encourages all staff to consider the impact of meetings and how to plan business travel sustainably.

A Sustainability Champion will be recruited at the depot. They will deliver local environmental initiatives including a biodiversity action plan.

² https://services.swale.gov.uk/assets/Climate-Change-and-Ecological-Emergency/Carbon-Trust-Report-on-Swales-Carbon-Footprint.pdf

All Internal Combustion Engine (ICE) vehicles will be Euro VI, which reduces levels of harmful exhaust emissions including nitrogen oxide (NOx), carbon monoxide (CO), hydrocarbons (THC and NMHC) and particulate matter (PM). Environmental improvements are delivered from less pollutants and lower CO2 emissions.

It is recognised that the biggest impact to the environment comes from operating vehicles. This is both from carbon emissions, but also from the production of particulate pollution from break disc and tyre wear. To minimise these impacts, it is important that we operate efficient routes. By completing a full review of routes and designing more efficient rounds, it is estimated that waste collection will achieve a 5-15% reduction in miles, fuel and emissions. The specialist software used to do this 'rebalance' will also enable Refuse Collection Vehicles to avoid already congested routes, or schools at the busiest times of the day. The exercise will result in more future proof rounds that are achievable by the crews collecting the bins.

Driver monitoring software will be used to support drivers in driving more sustainably e.g., through reduced speed and idling, as well as over revving engines.

Electric bin lifts will be fitted to all 26 tonne collection vehicles delivering a 5% saving in fuel, reducing emissions and noise pollution.

Mechanical sweepers will be fitted with dust suppression and water recirculation equipment reducing air pollution and water usage. Electric equipment will be provided to street cleansing operatives wherever available.

Hydrotreated Vegetable Oil (HVO) is an alternative available solution and has been trialled in Somerset. It is claimed that it delivers a 90% reduction in carbon dioxide equivalents when compared to diesel. Currently it is not economically viable but the use of HVO will continue to be reviewed and assessed throughout the contract. Where supply can be guaranteed from a sustainable source (i.e., not virgin oil grown from energy crops) we will assess whether it can be introduced.

For street cleansing, there will be electric hand tools such as leaf blowers. There will also be a e-glutton available. This uses a powerful vacuum to ensure swift cleansing of 'hard to reach' areas.

Our new contractors, Suez, have given considerable thought to how we tackle weeds yet reduce the use of herbicides. They will use a 'Foamstream' system. It kills weeds, moss and algae using a combination of near boiling water covered by a biodegradable foam made from natural plant oils and sugars, making it 100% biodegradable. Foamstream is uniquely effective because the foam acts as

a thermal blanket, ensuring the heat is retained in the water while it's applied to the plant, keeping the plant in the kill zone for 6x longer than any other herbicide-free alternative.

Foamstream is approved for organic use by the British Soil Association, and the Organic Farmers and Growers Association, meaning it can be used around people, animals and waterways safely.

Our contractors are in negotiations with a well-known local charity to encourage the re-use of various items collected through the bulky waste, WEEE and textiles service. Re-useable products will be stored for the charity to view and remove any items that they find useful.

The current ground's maintenance contract started on 15 January 2022. Since the commencement of the contract we have been

working very closely with the grounds maintenance contractor to support their implementation of a number of improvements. The contract now benefits from a number of electric vehicles, battery operated handheld power tools, and an ongoing commitment to the gradual reduction and complete elimination of the use of pesticides over the five-year contract. Continual identification and implementation of increased biodiversity and varied maintenance regimes including a number of enhanced wildlife areas. Ongoing monitoring and recording of recycling values has been introduced as part of the new contract. Feb 22 – Jan 23 saw recycling figures 5,476kg of Dry Mixed, 4,800kg of Mixed Glass and 254,640kg of Green Waste. Feb 23 – Jun 23 saw recycling figures 2,135kg of Dry Mixed, 1,400kg of Mixed Glass and 89,960kg of Green Waste.

The contract for the refurbishment of Swale House was awarded and work commenced in the late summer of 2022. The window replacements should bring about a saving of 39 tonnes of CO₂ per annum according to the Carbon Trust report.

The bid to the Public Sector Decarbonisation Grant Fund was successful and this was used in the Master's House refurbishment. Phase One was completed in 2022. It is estimated that the switch from an oil boiler to an air source heat pump will save 32 tonnes of CO₂ per annum from operational energy.



A refurbished Master's House, Sheerness.

Swale House now has LED lighting throughout. A full survey of all of our lighting assets in Swale, both within our open spaces and within our off-street car parks has been undertaken. Plans are being drawn up to upgrade to LED any lighting units that have not already been converted. LEDs consume up to 70% less energy.

Swale House and other buildings under our control now have both 100% renewable electricity supplies and bio-methane gas supplies.



Double glazed windows at the refurbished Swale House, Sittingbourne.

Buildings and Energy Efficiency

| Dept. | Action | Time scale | Carbon Red. PA | Progress Dec 2022 | Progress Dec 2023 | Status |
|---------------------|---|---------------|------------------------|---|--|-------------|
| Plannin g Policy | Prior to the adoption of the new Local Plan, use a planning condition based on a 50% improvement over current building regulations, ratcheting to 75% and 100% improvement by 2025 and 2028 respectively, as the basis for negotiation with developers through pre-application and planning application negotiations. | 2020- 2030 | 400 - 1,000+ | This is being encouraged currently, with varied success – generally larger house builders are pushing back more than smaller developers. This, however, demonstrates that this condition is viable in Swale and the importance of adopting Local Plan policy to require it. | As DEC 22 | On Track |
| CEE | Bulk buying scheme for solar PV installations paid-for by residents (in partnership with KCC). | 2020-21 | 100 | Current round is proving popular.103 households initially requested a survey. Comms Team have been promoting. Battery storage and EV charging being offered as an add on | Two more rounds in 2023 with 72 installations including 3 with battery storage. | On Track |
| CEE | Fuel and water poverty outreach service to reduce fuel and water bills for vulnerable residents. | 2020-23 | to be monitor ed | Household Support Fund remaining inhouse but moved to ECS team. referral route for Fuel Bank Foundation vouchers Worked with over 1000 households Jan - Dec Swale Sisters – 360 packs Fuel vouchers – over 1400 issued Funding (not SBC) for part-time assistant – Funding from SBC confirmed for third year of project | Project funded by SBC Special Projects ended in October 2023. Over three years over 1500 people reached advised and over 2500 fuel vouchers issued. Part of SBC's HSF will be used to continue this project managed by Children and Families. | Comple te |

| Plannin g Policy | Use the local plan review to investigate the potential to introduce minimum requirements for on-site renewables on new developments. | Short | Large | Included in Local Plan Review | This will be updated as the Local Plan progresses | On Track |
|---------------------|--|-------|--------|--|---|-------------|
| Plannin g Policy | Review Local Plan and incorporate recommended actions on spatial land use strategy and integrated transport strategy, including focusing development in Swale's conurbations to utilise existing vacant sites and under-utilised sites within the settlement confines. | 2025 | Large | The success of this objective is related to the timescale for adoption of the Local Plan Review, which is currently delayed from its published programme (LDS). A new programme/LDS will be confirmed in late spring/summer, with an anticipated revised Regulation 19 Plan going to consultation in the autumn of 2022 and anticipated submission in Spring 2023. | Local Plan awaiting scheduling. | On Track |
| Plannin g Policy | Encourage high-quality, medium- high density dwellings near to transport nodes. Development could be supplemented by restricted parking, and EV pool- cars. | Short | Large | As above. The next iteration of Local Plan will be looking at reinforcing a land use strategy that focuses development in existing conurbations near transport nodes. The Transport Strategy will be updated to accompany to next iteration of the Local Plan. | Local Plan awaiting scheduling | On Track |
| CEE | Signpost householders and businesses to grant schemes for insulation and energy improvements, such as the Renewable Heat Incentive (RHI), Warm Homes and advice services such as the Energy Saving Trust. | Short | Medium | Achieved via FWHA, as well as press release and corresponding social media posts encouraging Warm Homes Grant. Regular advice provided via Inside Swale, often referencing Energy Saving Trust. | As Dec 22 | On Track |
| CEE | Encourage Town and Parish Councils to fit LED lighting and other low energy technology by providing information on cost savings and carbon reduction. | Short | Small | Have written to town/parish councils with further engagement required. | As Dec 22 | Started |

| Plannin | Consider development of a financial | Short | Large | Not progressed to date due to | | Obsole |
|---------------------------------|---|-------|-------|---|-------------|--------------|
| g Policy | viability toolkit to ensure that the cost of low and zero-carbon methods is accurately assessed (eg building materials, design and orientation, natural ventilation, landscaping, renewable generation and off-setting). Toolkit to be used by development management for pre-application advice. | | | lack of officer time and financial cost | | te |
| Plannin g Policy | Develop, initially through a Supplementary Planning Document and subsequently the Local Plan Review Policy, the potential to move rapidly towards zero-carbon development in Swale including using tools such as the Home Quality Mark and BREEAM. | Short | Large | Being progressed through the Local Plan Review, DM 3. An SPD however, is not a priority at this stage, due to resource commitment and detail provided within DM3 itself. Other tools, eg Net Zero Carbon Toolkit could be adopted as a resource for developers to refer to. | | Obsole te |
| Plannin g Develo pment | Provide pre-application advice on energy efficiency and carbon standards and statements for future developments | Short | Large | Being implemented by DM team and Climate Change Officer | As Dec 22 | On Track |
| Plannin g Policy / CEE | Investigate the potential to set up an offset fund (106 Agreements) or allowable mechanism for developers to pay into if a certain energy efficiency of buildings is not able to be met in the development and use this money for carbon saving projects | Short | Large | Outputs from KWT/SELEP project delayed and possibility that the amount of offsetting from this scheme will be limited. Other options (eg retrofitting existing stock) to be investigated, but this is complex | . As Dec 22 | Started |

| Plannin g Policy | Investigate options for monitoring and testing conditions compliance on significant major planning applications (250 dwellings +), including those related to climate change (eg the performance gap between buildings designed energy use and actual energy use), with a view to securing S.106 obligations from developers to contribute towards the cost of such compliance monitoring | Short | Large | Being progressed through the Local Plan Review – policy DM3 | Local Plan awaiting scheduling | On Track |
|---------------------|---|------------|--------|---|--------------------------------|-------------|
| Housin g | Enforce private rented and non-domestic Minimum Energy Efficiency Standards regulations | Mediu m | Medium | We are utilising existing legislation under the Housing act to enforce standards in the private rented sector not mees at present. We do not have any capacity to deal with additional legislation due to high workloads. We continue to contact landlords who we believe may have properties with Low EPC. We are signed up to Sustainable warmth project which will run to 2023 | As Dec 22 | Started |

Table 5 Progress against buildings and energy efficiency actions

The next Local Plan is being prepared and incorporates actions for buildings and energy efficiency set out in the Action Plan. Already, new housing developments are encouraged to reduce carbon emissions by 50% more than required in the current Building Regulations. Guidance has been published to illustrate how developers can achieve the reduction. Applicants are signposted towards this information when seeking pre-application advice.

We participated in a pilot project led by the University of Greennwich and Medway Council to offer householders retrofitting advice. Initally aimed at the able to pay owner occupiers this project will be extended in 2024 to other sectors of the housing market.

We are working with the Kent Wildlife Trust to explore offsetting options for both our own estate and new developments. Where the carbon emissions of a development cannot be reduced, the developer would make a payment into the fund to enable the carbon emissions to be offset elsewhere in the Borough. The carbon price will be set to allow onsite carbon reduction to provide the lower cost option, to encourage carbon emissions to be avoided rather than offset. We are also working with KWT on biodiversity net gain through a saltmarsh restoration project.

We pledged through the Climate and Ecological Emergency Declaration to take steps to avoid any adverse impacts on our most vulnerable residents. The Fuel and Water Advice Service is available to vulnerable residents across the borough. Funding was secured for a third year of delivery and Children and Families also secured external funding for a second member of staff to assist. Over the three years over 2500 Fuel vouchers have been issued. 2100 energy efficiency packs have been provided containing LED bulbs (saving 10450kg of CO₂,), water hippos (saving 40,000 litres of water) and various other energy saving products specifically for each households needs. Over £21,000 of water debt has been written off. 635 households have been signed up to the Priority Services Register. The fully funded service ended in October 2023 but is continuing with partial funding from Swales HSF allocation and other organisations including utility companies.

Transport and Air Quality

| Dept. | Action | Time scale | Carbon Red. PA | Progress Dec 2022 | Progress Dec 2023 | Status |
|------------------------------|--|------------|------------------------|--|---|--------------|
| Environ ment & Leisure | Install EV charging points across the borough. | 2025 | to be monitore d | ORCS funding application successful for 10 twin EVCP (20 charging bays) across 3 car parks. Work commenced in November 22 with all fully operational by end of Jan 2023 | .Fully operation | Compl ete |
| ECS | Improve facilities and incentives for walking and cycling. | 2030 | Large | Faversham LCWIP consultation closed P2T Solar Way: meeting with Developer 16/9. Kent PROW commissioning Sustrans to undertake a Feasibility Study FTC Bike Hangar installed, and parking rates agreed. WAC Routes Consultation Event postponed | Faversham LCWIP adopted. Faversham Parishes to Town Project Complete (EAC funded) Sustrans Solar Cycle Way Options Report Completed (developer funded – c.£7k) | On track |

Sheppey Community Cycling Group Three Active Travel Fund 4 (ATF4) initial mechanics training complete. KCC Submissions developed and Swale LCWIP: presented to residents and Community/PC meetings complete Councillors. Online survey closed 12/9 One ATF4 bid - Faversham Cross £1,300 of S106 funds obtained for Town Path – successful and awarded cycle parking for Halfway & Minster £995k by Active Travel England FTC successfully bid for Cycling UK (ATE) funds for community rides NCN Route 1 Quietways Bid £2,100 bid to Cycling UK being successful (£30,000) - Faversham assessed Teynham & Conyer - Feasibility Active Travel Fund 4, bid prepared Study Complete Bid to ATE Capability & Ambition Fund NCN Route 1 Barrier Redesign bid prepared. successful (£48,000) - initial Discussions started with Southeastern & Network Rail on accessible northern research & assessment complete. access and improvement to cycle Sheppey Light Greenway Project parking at Sittingbourne and new, obtained seed funding and has larger lifts at Faversham partnered with Greenways and Sheppey Light Railway Greenway Cycleroutes Limited to assess **Project Launched** potential routes. Work commenced on clearing the route at Power Station Road. ATE Capability Fund bid successful (£40,000) projects underway are: Sheppey Towns Connectivity Active Travel Feasibility Study (£15,000) • Swale LCWIP data analysis (£10.000) Faversham Cross Town Path 2 - Construction Bid Study (£15,000)Swale Cycle-re-Cycle established in partnership with HMP Swaleside, Canterbury Bike Project, KCC and FCC

| | | | | | Cycling UK Big Bike Revival bid successful (£2,100), community bike rides and events held across the borough. Second Cycling UK Community Cycle Club established with Age UK in Faversham Explore Sittingbourne & Faversham Cycling & Walking Maps completed - available online and at VICs. Linking Coast to Downs Project completed with one new cycle route and two new walking routes. Available online and at VICS WAC funded Swale Trails – two rides and four walks – launched. Available online and at VICS County submissions included to the Kent Cycling & Walking Infrastructure Plan and with Planning Policy, to the Local Transport Policy 5 "Rainbow of Rural Solutions" presented at Cycle County Active County, the national active travel conference in Oxford. | |
|--------------------|---|------|-------|--|---|-------------|
| Planning Policy | Review Local Plan and incorporate recommended actions on spatial land use strategy and integrated transport strategy, including favouring public transport and active transport. Use Local Plan Review to reduce the need to travel (e.g., for work). | 2025 | Large | Being progressed through the Local Plan Review | Being progressed through the Local Plan Review | On Track |

| ECS | Promote work-place car chargers (Government funding available). | Mediu m | Medium | To be included in business support on new CEE webpages and supported by actions in new EV strategy. Climate advice for businesses, such as workplace charge points, provided for businesses e.g. The Council's business support advisor has also commenced a new programme of 2-hour seminars to help businesses manage change. The seminars encourage businesses to plan for issues including the climate and ecological emergency. | As Dec 22 | On track |
|--------------------|---|------------|--------|--|--|--------------|
| Planning Policy | Through the Parking Standards SPD, require that 10% of parking spaces in new developments are provided with Electric Vehicle charge points (best technology available at the time of planning approval) which may be phased with 5% initial provision and the remainder at an agreed trigger level | Short | Medium | Parking Standards SPD Adopted 2020 - action complete | . As Dec 22 | Compl ete |
| Planning Policy | Use the Local Plan Review to require that where a development is for more than 50 residential units measures such as the following be provided- Travel plan including mechanisms for discouraging high emission vehicle use and encouraging the uptake of low emission fuels and technologies A welcome pack available to all new residents online and as a booklet, containing | Short | Medium | Being progressed through the Local Plan Review Car club established in Faversham enabling developers to include additional vehicles in their developments – initial conversations underway | As Dec 22 with an additional car club in Sittingbourne | On Track |

| | information and incentives to encourage the use of sustainable transport modes from new occupiers. • EV car club provision within development or support given to local car club/EV car clubs. • Designation of parking spaces for low emission vehicles • Improved cycle paths to link cycle network. • Adequate provision of secure cycle storage. • Using green infrastructure to absorb pollutants. | | | | | |
|------------------------------|--|-------|--------|--|--|-------------|
| Planning / Air Quality | Incorporate a policy on air quality in the local plan review | Short | Small | Being progressed through the Local Plan Review | Local Plan awaiting scheduling | On Track |
| Planning / Air Quality | Work with KCC to develop the Swale Local Transport Strategy (to run in parallel to the Local Plan Review) and the promotion and facilitation of a major shift in priorities to public transport and active travel. | Short | Medium | A draft Local Transport Strategy went to consultation in Spring 2021 with the Regulation 19 Local Plan Review. This will be updated to accompany the next Regulation 19 Local Plan Review Consultation (currently due Autumn 2022) and together with the Local Plan's Infrastructure Delivery Plan will set out schemes to encourage walking and cycling and sustainable travel. | A draft Local Transport Strategy went to consultation in Spring 2021 with the Regulation 19 Local Plan Review. This will be updated to accompany the next stage of the Local Plan Review Consultation and together with the Local Plan's Infrastructure Delivery Plan will set out schemes to encourage walking and cycling and sustainable travel | On Track |
| Air Quality | Establish an anti-idling campaign, initially around school sites frm which it can be expanded. | Short | Small | ERT and Environmental Protection have issued 3 press releases and has fed into Facebook and Twitter (4 Nov 21, 27 Jan 22, 30 Mar 22). Media sources picked up several stories, including Kent online (7-14 April 2022). Other engagement is through the new Green Schools Forum (joint working with Climate Actions). Green School Forum was successful, 14 schools | Campaign ongoing | On Track |

| | | | | attended, as well as various stakeholders | | |
|--|---|------------|--------|--|--|--------------|
| Environ ment & Leisure | Develop EV charging strategy including publicly accessible fast and rapid chargers, in council and private car parks (e.g., hotels, shopping centres), and working with KCC for on-street charging. | Short | Medium | .EV Strategy adopted at Environment Committee on 30th June. Agreed to award ORCS project works to Pod Point Ltd. Procurement underway for delivery by end 2022. | As Dec 22 | Compl ete |
| ECS | Promote business fleet decarbonisation, including the potential cost and reputational benefits. | Mediu m | Small | Investigated continuation of Kent REVS scheme within Swale borough. Working on survey for local businesses ahead of Swale REVS scheme in progress with KCC. 'Go Electric' webinar provided during Great Big Green Week | REVs scheme not possible. Fleet decarbonisation promoted to businesses via ebulletins | On Track |
| Air Quality | Engage with public transport providers to improve the quality, quantity and affordability of public transport, so that more people commute by public transport, and reduce carbon emissions from buses. | Mediu m | Medium | Uncertain to what funding will be available for Swale through the Kent Bus Service Improvement Plan. KCC a currently undergoing a review of the funding available. | Funding largely for subsidised fares. A pilot is operating in Swale | Starte d |
| Planning Policy / Air Quality | Work with KCC to implement 20mph limit across built up areas of borough as a cost effective and swift way to improve air quality, reduce health inequalities, lower carbon footprint and encourage active travel (following the implementation of a comprehensive 20mph zone in Faversham). | Mediu m | Small | 20mph is now active in Newington and Faversham. AQ data will be monitored at Newington air quality station over 2023 to assess if the change in speed limit impacts (+/-) air quality | Data collection on going and will be analysed in 2024. | On Track |

| Air Quality | Undertake a feasibility study on implementing a Clean Air Zone along the length of the A2 from Brenley Corner to the western boundary with Medway. | Short | Small | SBC have had two high-level officer meetings to discuss support of KCC to advance the non-charging CAZ priority measures. The second meeting (28/04/22) identified significant reservations from KCC highways and at this point in time there is little support that can be offered for implementing the non-charging CAZ. However, KCC are keen to support active travel measures and review highway related schemes through other potential traffic orders. Relevant KCC officers will be attending the steering groups to review the AQAP update measures. | As Dec 2022 | Complete |
|-------------------------|---|-------|-------|---|--|--------------|
| Air Quality / ECS | ECO Stars fleet recognition scheme - business case is for engaging and inviting new operators with key information on benefits to business, fuel savings and environment. At present Swale has 22 operators signed up. | Short | Small | ECO Stars no longer running - engagement with businesses through summer 21 survey | Not active – to be removed or replaced in action plan. | Obsol ete |
| Air Quality | Apply to Defra's Air Quality Grant Scheme for an electric bus (joint bid with Arriva our main local bus company). | Short | Small | We have launched 'Pollution Patrol' which is a free interactive website for primary schools, children and their families developed to help raise awareness of air pollution, the damage it can cause and ways that individuals can help to reduce their impact by changing behaviours. All primary schools in Swale will have access to this important resource from Monday the 25th of April. The website includes games, an immersive 360O story mode, curriculum-linked teaching resources and a school assembly plan amongst other elements. Canterbury | Schools encouraged to use the resource | Complete |

| | | | | City Council and the MidKent Environmental Health Partnership have created the interactive website through Defra funding. | | |
|------------------------------|--|-------|-------|--|-----------------|-------------|
| Air Quality / ECS | Encourage local school and business travel plans to reduce car journeys. | Short | Small | The Business Travel Plan Survey has been completed and circulated to relevant KCC and SBC departments. A review of how this has been useful for departments to provide additional support in the form of incentives and improve sustainable travel will need to be completed. Engagement with schools via the Pollution Patrol project. | Review underway | On Track |
| Environ ment & Leisure | Establish a tree planting strategy for schools (links with biodiversity) | Short | Small | Swale Green Schools' Forum established to meet regularly with primary and secondary schools to discuss issues and projects such as tree planting and other ecological initiatives. | Ongoing | On Track |

Table 6 Progress against transport and air quality actions

The new Air Quality Action Plan is now active. It outlines what the council will deliver between 2023 and 2028 to reduce concentrations of air pollutants and people's exposure to air pollution. It includes a package of measures that have been prioritised relative to their viability, cost effectiveness of air quality and non- air quality benefits.

The AQAP Steering Group was formed in early 2022 to develop and deliver the Strategic AQAP update for Swale and assessed the AQAP options proposed, including a review of the 2018 – 2022 AQAP measures, including the recommended measures from the CAZ Feasibility and Source Apportionment studies. The group also collaborated to identify what traffic management interventions were required; what may influence the local pollution in the future (i.e., five to ten years); and other existing projects in Swale that could contribute to emission reductions (or increases).



Swale's new Air Quality Action Plan (2023-2028) is now active.

The steering group review of measures also considered the viability of measures and used cost benefit analysis to prioritise measures relative to the cost effectiveness, air quality and non- air quality benefits.

The steering group will meet quarterly every three to four months throughout the lifetime of this action plan. Task and finish subgroup will be set up and responsible for implementing and delivering specific measures will meet more regularly and report back to the steering group. The task groups will also be responsible for providing further sub-actions and associated measurable milestones.

Up dates on milestones will be reported to the AQAP Steering Group and will be published through the Councils Air Quality Annual Status Reports. Some new measures include; more car clubs and bike hire schemes; installation of more electric vehicle charging points; anti-idling campaigns; campaigns to educate the public about air pollution and improving walking and cycling infrastructure.



Launch of the Sittingbourne Car Club in March 2023

We have established car clubs in Faversham and Sittingbourne contracting Hiya Car to run them for us. Two self-charging hybrids and one electric car are available and are located in three car parks in both town centres. Use of the cars has been greater than anticipated with utility rates up to 50%. It is generally considered that one car club vehicle takes up to 18 cars off the road. In addition car club users are more likely to consider walking and cycling as alternative methods of travel.

Swale is the only second tier authority in Kent with an Active Travel Co-ordinator. A lot of work has been undertaken to promote active travel such as the Local Cycling and Walking Infrastructure Projects, Active Travel bids to KCC with funding awarded for the Faversham Cross Town Path, The Quietways bid and Sheppey Light Greenway Project. Considerable funding of £1,115,100 has been won during the year.

One project unique to Swale is the Swale Cycle Recycle Project. A scheme that takes unwanted or damaged bikes and repairs them in the workshops of HMP Swaleside before they are distributed via charity partners to people who cannot afford bikes. The benefits are bikes are diverted from the waste stream, prisoners learn new skills increasing their employability on release and economically vulnerable people get access to bikes which may make travel to work more viable and improve health.

The Community Infrastructure Grants have been established to support community infrastructure in Swale, using money allocated from two Government funds - the UK Shared Prosperity Fund (UKSPF) and the Rural England Prosperity Fund (REPF). Grants are available for capital investment and will prioritise investments for



The bike workshop at HMP Swaleside. All the bikes in the foreground are refurbished and ready for new homes.

community benefit and include support for: Investment which improves the environmental and financial sustainability of community facilities/amenities through carbon reduction measures.

Projects encouraging walking and cycling or the use of electric vehicles. Applicants have also been able to access advice from a low carbon advisor about their project. For example, they can receive advice about ensuring that the project is value for money and suggestions for improvements to the design of their project. Seven applications have been received which will contribute towards reducing carbon emissions and have been approved in principle (subject to meeting the eligibility criteria). The total grants awarded are currently projected as £38,155.51.

Rural Swale Small Business Grant Using money allocated from the Rural England Prosperity Fund (REPF) this funding is available to support small rural businesses to make small capital investments to support growth and carbon reduction measures or support capital projects which help develop the local visitor economy. Businesses can also access support and advice from a Low Carbon Advisor to develop their project. The grant scheme closed to applicants on Friday 13 October 2023.

Resource Consumption and Waste

| Dept. | Action | Timescale | Carbon Red. PA | Progress Dec 2022 | Progress Dec 2023 | Status |
|-----------------------|--|-----------|-------------------|--|--|----------------|
| Planning Policy | Provide guidance on waste minimisation and resource consumption via a Sustainable Design & Construction SPD. | Short | Medium | Not yet started Local Plan Review taking precedence. However, Draft Policy DM 3 does address waste. | Not yet started Local Plan Review taking precedence. However, the Local Plan will address waste. | Not Started |
| Environment & Leisure | Decrease the amount of household waste collected by promoting each separate method of recycling | Short | Medium | Use of KRP videos to promote behaviour change | Use of KRP videos to promote behaviour change, along with social media campaigns driven by Swale | On track |
| Environment & Leisure | Increase amount of garden and food waste collected for compost. | Short | Medium | The cost-of-living crisis has seen a fall in subscriptions to garden waste collections | Garden waste subscriptions are still fluctuating. The cost-of-living crisis and increase in subscription costs is having an impact on residents signing up | Started |
| Environment & Leisure | Encourage residents to recycle small electricals, textiles and batteries. | Short | Medium | Ongoing | Ongoing | On track |
| Environment & Leisure | Signpost residents to recycling facilities for products that cannot be recycled in the kerbside collections. | Short | Small | Waste Wizard tool now on website | As Dec 22 | On Track |
| Environment & Leisure | Reduce contamination of recycling that leads to rejected loads. | Short | Medium | Targeting of areas of high contamination and behaviour change communication | As Dec 22 | On track |

| Environment & Leisure | Encourage litter picks and measures to reduce the amount of plastic litter in the sea | Short | - | Ongoing | As Dec 22 | On Track |
|-----------------------------|--|--------|--------|---|---|-------------|
| Environment & Leisure | Work with KCC to stop export abroad of recyclables | Medium | - | Ongoing, although lack of UK infrastructure to recycle for some specific materials | As Dec 22 | On track |
| Environment & Leisure | Influence KCC to maintain or improve the low levels of waste that go to landfill. | Medium | Small | Ongoing | Less than 1% of Swale waste goes to landfill. | On Track |
| Environment & Leisure | Promote reduced use of single-use plastic (e.g., in partnership with Plastic-Free Faversham and Plastic-Free Sheerness). | Short | Small | Ongoing | Ongoing | On Track |
| Environment & Leisure | Work with Kent Resource Partnership on county-wide education/communication schemes | Short | Medium | Ongoing, Swale remain part of the KRP providing funding for county wide campaigns | Ongoing | On Track |
| Environment & Leisure / ECS | Promote improved recycling of commercial waste with businesses across the Borough | Long | Large | Applying to WRAP business waste pilot project. Providing information about Produced in Kent's 'Food Loop' programme. Sharing Blueprint to a Circular Economy information. | Ongoing | Started |

Table 7 Progress against resource consumption and waste actions

Wherever possible, use of single-use plastics has been eliminated in Swale House and across our estate. Cleaning product packing has been changed. Drinks machines using plastic sachets have been removed. Vending machine – both food and drink – contracts were not renewed. Biodegradable tree guards are being used for tree and hedge planting in the council's country parks.

Work is ongoing to tackle heavy contamination across the Borough which is impacting our recycling tonnages as increasing amounts of recyclate is being diverted to the waste to energy facility due to containing high levels of non-recyclable items. The team are working closely with KCC, Biffa and residents to raise awareness and resolve this.

Phase 2 of the Marine Town project was rolled out in October providing all Marine Town residents the ability to recycle their food waste and reducing refuse collections from weekly to fortnightly encouraging residents to recycle more. Officers have been working hard with the residents of the area providing recycling information and helping to ease any concerns residents had about the change. The project will be rolled out to the few remaining areas of the borough that do not have this type of collection over the next few months leading up to the start of the new waste contract.

Community litter picks have been supported and our weekly deep cleans have continued throughout the year, working with residents to keep heavily trafficked roads clear to allow us to give the road a thorough cleanse.

We have been working with LitterLotto to introduce a scheme to encourage residents to use the litter bins across the borough and prevent littering, this has been trialled by one Kent Authority in conjunction with the Kent Resource Partnership and will be rolled out to Swale and the rest of Kent over the coming months. We have also recently carried out an audit of all litter bins and dog bins across the borough to ensure they are all in prime locations for residents to use.

We have continued to work with Defra and LARAC to help steer government policy around the changes to packaging waste legislation.

We support and promote the Repair Cafes in Faversham enabling a large range of household items to be repaired and reused rather than going to waste.

Ecology and Biodiversity

| Dept. | Action | Timescale | Carbon | Progress Dec 2022 | Progress Dec 2023 | Status |
|-------|--------|-----------|---------|-------------------|-------------------|--------|
| | | | Red. PA | | | |

| Environment & Leisure | Establish a baseline of trees and woodland on council land and develop a funded action plan to increase tree cover in Swale and promote the benefits of sequestration. | Short | Medium | Currently working on plans for standard tree planting and whipped tree planting at various sites identified across Swale using the LATF funding. Funding has also been provided via the Improvement & Resilience fund. We are discussing options on how best to use the funding. | Ongoing and additional LATF funding applied for | On Track |
|--------------------------|--|-------|--------|---|---|-------------|
| Planning Development | Ensure the installation and maintenance of landscaping in new developments to contribute to biodiversity net gain via suitable conditions or Section 106 agreements. | Short | Medium | Biodiversity Net Gain is required through the NPPF. Once the Environment Bill is enacted the requirement will be 10%. The emerging Swale Local Plan Policy is for 20% BNG. | As a result of the Environment Act 2021 a requirement for mandatory minimum 10% Biodiversity Net Gain will come into effect in January/April 2024 for major/small sites schemes | On Track |
| Environment & Leisure | Minimise use of fertilizers, pesticides and weed killers. | Short | Small | Use of pesticides is only undertaken as spot treatment on hard surfaces with contractors having converted to a chemical with a lower rate of active ingredient to further reduce pesticide use. Street cleansing contract to use alternative methods from 2024. | Ongoing | On Track |
| environment & Leisure | Promote use of locally produced compost derived from garden and food waste collections | Short | Small | SBC resources would not allow this campaign to be repeated in spring 2022 and the compost supplier could not provide the compost. Now a campaigns officer is in post, we will try and repeat this successful campaign in spring 2023. Material is derived from garden waste only now as food waste goes to an AD plant. | Unfortunately the compost supplier unable to deliver. | On Track |

| Environment & Leisure | Encourage coppicing of council woodland to promote biodiversity and use of local woodland products in Swale's country parks. | Short | Small | Discussion with local coppice contractors to identify appropriate timber from the felling plan for this season's contracts are ongoing. 1.37 ha coppiced | 1.25 ha coppiced | On Track |
|-----------------------|--|-------|-------|--|--|-------------|
| Environment & Leisure | Engage business and community groups to support tree planting and conservation work in Swale's efforts to achieve action 1 | Short | Large | Continuing work supporting community groups. Also encouraging tree planting via Swale Green Schools Forum. Successful tree week. | Ongoing | On Track |
| Environment & Leisure | Promote forest and beach schools | Short | Small | Positive outcomes from MSEP project. Regular interaction with 20+ primary and secondary schools via the Swale Green Schools Forum. | Regular interaction with 20+ primary and secondary schools via the Swale Green Schools Forum | On Track |
| Environment & Leisure | Support Swale in Bloom working with schools, community groups, voluntary groups and Town and Parish Councils to enhance local habitats and wildlife corridors improving biodiversity conditions across Swale | Short | Small | Continuing work supporting community groups. Also encouraging tree planting via Swale Green Schools Forum. Grants and information provided via the monthly Green Grid newsletter. Excellent In Bloom judging results. Strong focus on biodiversity, bee roads and reuse/recycling. 'Get Swale Growing' plant giveaway during GBGW. | Ongoing but no officer resource to support In Bloom. No funding for plant giveaways in Great Big Green Week | On Track |

Table 8: Progress against ecology and biodiversity actions.

This year we have planted 295 standard trees and 14053 whips. A second bid has been made to LATF to facilitate further tree planting.

Various events were held across the borough during tree week in November.

We are reducing our use of pesticides, herbicides and fertilizer and encouraging the use of compost from food waste recycling.

The renewed grounds maintenance contract also included increased provisions to reduce fertilisers, pesticides and weed killers, as well as a comitment to replace vehicles and tools with electric models from year one. The waste contract will not use any pesticides.

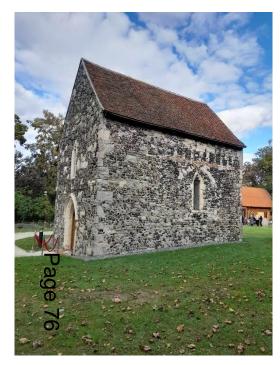
The Environment Grant scheme reopened in October using ring fenced funds from littering fines.

Developers are being encouraged to leave gaps in garden walls and fences for hedgehogs. Warning stickers from the Hedgehog Preservation Society have been added to strimmers and other heavy machinery used by SBC contractors, Blenwood. Operatives have also been made more aware of the need to protect wildlife through training talks.

This year 1.25 ha of coppicing occurred in Perry Wood. This brings work in line with the management plan. All the timber has been used for fencing locally. Coppicing enhances biodiversity, allowing wildflowers and insects to thrive as light reaches the woodland floor.



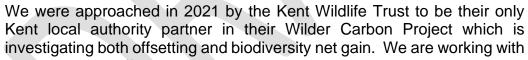
Volunteers at Faversham Rec attending events for National Tree Week 2023



The recently restored Murston Old Church where the Green Grid was hosted.

Our Green Grid network continues to grow and keeps like-minded organisations and individuals in touch. We publish a monthly e-newsletter with a mailing list of over 170 local businesses, parish councils, community groups and individuals The combination of twice yearly networking meetings and visit to a local green business has proved popular. In 2023 we visited Plumford Farm who were recipients of one of our clean growth grants – using it to install solar panels to run cold storage in the winter and pumps for irrigation in the summer, and Murston Old Church a restored church which is now an arts display venue and new build artists' units and cafe.

The drafted Local Plan includes policies to improve development outcomes with support for access and recreation, green spaces, biodiversity and climate change adaptation and mitigation. There are policies to ensure the installation and maintenance of landscaping in new developments to contribute to biodiversity net gain via suitable conditions or Section 106 agreements. We have gone beyond the Government requirement of a 10% biodiversity net gain and are seeking a net gain of 20%.





The newly constructed community arts centre at Murston Heart.

them and a local landowner to explore offsetting project exploring saltmarsh restoration in the Swale. A similar saltmarsh restoration/creation project is being under taken by Peel Ports to make use of beneficial dredging materials.

A cluster of thirty local farmers is working on the opportunities for biodiversity net gain in the borough and has identified some sites and exploring the feasibility of others.

Energy Generation and Storage

| Dept. | Action | Timescale | Carbon Red. PA | Progress Dec 2022 | Progress Dec 2023 | Status |
|-------------------------------------|--|-----------|-------------------|---|--|----------------|
| Property | Perform a viability survey at all existing council owned sites to potentially accommodate solar PV. | Medium | Small | Swale House and Master's House retro-fit took priority. Property does not currently have the resource to review in detail. | Feasibility study commissioned and completed | Complete |
| Environmental & Leisure / ECS | Signpost residents and businesses through communicating benefits, understanding financial and business cases for installing energy storage with grid balancing capability. | Long | Medium | General business engagement on energy and low carbon solutions continued, however no specific focus on energy storage due to lack of time, skills and resources. | As Dec 2022 | Not Started |
| Planning Policy | Investigate the possibility of increasing thermal storage (e.g., hot water and ground inter-seasonal storage) for greater maximisation of local energy generation.' | Medium | Medium | Suggest this is removed from the Action Plan at this stage as Local Plan Review unlikely to have resources to progress this level of detail. Could be mentioned in update to pre-amble to DM 4 Sustainable energy production, distribution and storage (Reg 19, 2021) | | Obsolete |
| | Investigate a pilot programme to use new technology such as virtual private wire technology to balance between energy generation, storage and use | Medium | Medium | Early work with Wheelebrator, BEIS and KCC. Rejected by central gov | | Obsolete |

| | within the borough as part of achieving net zero carbon. | | | | | |
|-----------------------|---|--------|--------|--|---|----------|
| Property / ECS | Develop Swale as an innovation area promoting new low-carbon technology, linked to incubator units for low-carbon start-ups in a retrofitted Swale House. | Medium | Medium | Swale House commercial use deemed to be a priority but not in the context of low carbon innovation – we would be constraining ourselves. We will presumably create space that allows them to operate in a more Carbon efficient way, focused on the need to reduce carbon from the commercial sector in the Borough generally, rather than an innovation/low carbon sector specific workstream. Property does not currently have the resource to review in detail. | | Obsolete |
| Environment & Leisure | Encourage and support community energy projects. Consider community energy as a financial investment. | Medium | Small | No Change in year but plans to pursue in 2023 | Encourage and support local community projects. | Started |

Table 9 Progress against Energy Generation and Storage actions

Permission has been granted, by the Secretary of State, for the Cleve Hill Solar Park. This will consist of 800,000 solar panles over an area of approximately 360 hectares on the Graveney Marshes. It will have the capacity to generate 350MW of electricity and will have 700MW of battery storage. Work has recently started on construction.

The draft Local Plan includes policy on renewable technology at micro and macro levels.

Resilience, Adaptation and Offsetting

| Dept. | Action | Timescale | Carbon Red. PA | Progress Dec 2022 | Progress Dec 2023 | Status |
|-----------------------|---|-----------|----------------------|---|-------------------|-------------|
| Planning Policy | Incorporate a policy on climate change adaptation in the local plan review | Short | - | Being progressed through the Local Plan Review | As Dec 22 | Started |
| Emergency Planning | Regularly update the Emergency Plan for the borough in partnership with the County Council | Short | | Ongoing | Ongoing | On Track |
| Planning Policy | Ensure the Local Plan reflects the level of current and future flood risk, and development in flood risk areas is avoided. | Short | - | Being progressed through the Local Plan Review | As Dec 22 | Started |
| Planning Policy | Ensure the Local Plan provides for linking habitat restoration and creation to improve access, flood protection and water quality. | Short | | Being progressed through the Local Plan Review | As Dec 22 | Started |
| Planning Policy | Ensure the installation and maintenance of green infrastructure via the Local Pan and suitable conditions or Section 106 agreements in subsequent developments. | Short | Medium | Being progressed through the Local Plan Review and Planning Application decisions | As Dec 22 | Started |
| Planning Policy | Work with the Environment Agency, KCC and the Lower Medway Internal Drainage Board to manage flood risk and coastal erosion across Swale. | Medium | - | Ongoing | Ongoing | On Track |

| Planning Policy | Work to restore natural processes within river systems to enhance water storage capacity and improve water quality. | Medium | - | Green Grid responsibilities have been transferred from ECS to EL/CEE. | Contact with LMIDB | Started |
|-----------------------|---|--------|-------|---|---|-------------|
| Planning Policy | Develop and start to implement a Nature Recovery Network, linking habitat restoration and creation to improved access, flood protection and water quality | Medium | Small | Planning: Being progressed through the Local Plan Review (Early stages, working with KNP/KWT) ECS: Green Grid responsibilities (including this action) have been transferred from ECS to EL/CEE | Planning Policy are working with KCC on the Local Nature Recovery Strategy. The Local Nature Recovery Network will be an important element of the forthcoming Local Plan. | On track |
| Planning Policy | Work with Lower Medway Internal Drainage Board to minimize the long- term risk of flooding | Short | - | Ongoing | Ongoing | On track |
| Emergency Planning | Make sure everyone is able to access the information they need to assess any risk to their lives, livelihoods, health and prosperity posed by flooding and coastal erosion; | Medium | | Flood Awareness Week promoted via social media | As Dec 22 | Started |
| Emergency Planning | Bring the public, private and third sectors together to work with communities and individuals to reduce the risk of harm – particularly those in vulnerable areas. | Medium | | Promote third party events | As Dec 22 | Started |

Table 10 Progress against Resilience, Adaptation and Offsetting actions

The draft Local Plan includes policy on climate change adaptation.

Strategic Flood Risk Assessments have been undertaken and the Local Plan will reflect the level of current and future flood risk, and development in flood risk areas will be avoided.

The Local Plan will provide for linking habitat restoration and creation to improve access, flood protection and water quality, and the installation and maintenance of green infrastructure via suitable conditions or Section 106 agreements in subsequent developments.

We regularly update the Emergency Plan for the borough in partnership with the County Council and make sure everyone is able to access the information they need to assess any risk to their lives, livelihoods, health and prosperity posed by flooding and coastal erosion.

We bring the public, private and third sectors together to work with communities and individuals to reduce the risk of harm – particularly those in vulnerable areas. We have supported communities in the development of their localised emergency and flood plans. We advertise the Environment Agency run awareness weeks.

We are working with the Environment Agency, KCC and the Lower Medway Internal Drainage Board to manage flood risk and coastal erosion as appropriate across the Borough.

Looking forward

In 2019 the Council set very ambitious targets to reach net zero. This drove us to start on projects which might have been delayed otherwise – tree planting, LED roll out, car clubs, EV charging, the renovation of Swale House and the Master's House to name a few. Our efforts have been recognised by the Carbon Disclosure Project and Climate Emergency UK. Covid brought its challenges but also accelerated the use of virtual meetings and hybrid working, paper use and business mileage has reduced dramatically.

However it has become apparent that we will not reach the aspirational 2025 council target although we are moving in the right direction. We remain committed to reducing both our own emissions and in leading our borough's residents and businesses on their net zero journey. There are a number of reasons for this including industry the not being able to deliver the correct infrastructure needed to reduce our waste collection emissions and constantly changing offsetting situation.

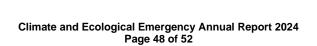
The Borough targets will also remain a challenge due to the recent central government announcements re delaying the switch to EVs, the delayed change and reduced numbers changing from gas boilers, the removal of the improved EPC requirement on landlords and the delay to biodiversity net gain rules for developers which have all weaken the drivers for our work when we need strong national leadership and guidance.

At Swale we have a small dedicated team which has worked with the Steering Group to embed the cause across the entire organisation. The emergency impacts all our work. Staff recruitment and retention is an issue with staff leaving for London and other unitary authorities – at least ten officers left Kent wide in 2023. We were without a full-time project officer for several months in this reporting cycle. We need to explore more joint working Kentwide and this is in development.

In order to respond to the challenges to the targets we need to revisit our footprint to establish where we are and how we proceed, setting new actions to make sure we maintain momentum. This will need include whether we offset or retarget.

The financial situation facing local authorities and the cost-of-living crisis has limited our options and we need to understand what is feasible.

During the early part of 2024 we will revisit our Action Plan and take a revised version to the Environment Committee for adoption.



2024 Top 10 Priority Actions

| | Action | Action Owner | Target date | Annual carbon reduction (tCO2e) | Measures of Success |
|---|--|-------------------------------|----------------|---------------------------------|---|
| 1 | Carry out roof top solar PV viability studies on our properties | Property | 2023 | Large | Studies completed.PV roll out started |
| 2 | Implement the EV strategy. | Environment and Leisure | 2025 | Medium | Strategy shared with stakeholders. Installation of additional charge points in car parks in areas with high on-street demand Work with KCC to deliver on street parking via the LEVI scheme |
| 3 | Tree planting on council land (target; 148,100 trees or 60 carres of woodland) to confiset 20% of council emissions. | Environment and Leisure | 2025 | 1,481t offset of woodland | Progress made against tree planting targets. Other planting opportunities investigated (e.g., hedgerows, saltmarsh etc) Work completed with stakeholders and other landowners to identify further sites to plant. Engagement work conducted with residents, schools and groups to increase understanding of the importance of trees. Biodiversity Net Gain in tree planting sites |
| 4 | Improve facilities and incentives for walking and cycling. | ECS, Planning, Air Quality | 2030 | Large | Develop LCWIPs in Sittingbourne & Sheerness – use LCWIPs across borough to apply for infrastructure funding. Linking Coasts to Downs routes finalised and advertised. Installation of cycle racks Bike Hire scheme investigated. |
| 5 | Increase engagement with staff and members to roll out learning | HR, Environment and Leisure | Short | Small | Green Champions activities progressed, measured through behaviour change across teams. Carbon Literacy training delivered, and Carbon Literacy Organisation certification investigated. |

| | about the climate & ecological emergency. Review of staff business travel | | | | Member training developed and delivered. Staff business travel review complete |
|----|---|---|--------|--------|--|
| 6 | Support businesses to reduce carbon emissions and improve ecology and biodiversity. | ECS | Medium | Medium | Increased installation of work-place chargers measured across the borough. Increased number of businesses engaging with the council to receive support on decarbonisation measures. Measure success of Clean Growth Grant and share best practice/case study examples |
| 7 | Behaviour change around domestic waste and food recycling | Environment and Leisure | short | Small | Communication strategy and materials developed. Increased recycling rates Less contamination of blue bins |
| 8 | Φ R efresh the Action Plan | Environment and Leisure | 2023 | Small | Action Plan aligned with Corporate Plan priorities |
| 9 | Implement stage 1 of LED roll out across council parks and open spaces | Environment and Leisure | 2023 | Medium | LED lighting installed across the estate, prioritising most in demand areas. Carbon and cost savings captured and promoted to parish councils and other stakeholders to encourage installation of LED lighting |
| 10 | Improve air quality across the whole borough, focussing on the six air quality management areas (AQMAs) | Air Quality, Environmental Health | short | Small | Air Quality Action Plan 2023-2028 Air Quality Defra bids Pollution Patrol - increased engagement with schools Success of bid to Defra and development of resource Continuing reductions in NOx and particulate matter evidenced in Swale's Annual Status Reports. |

Table 11 – New top 10 priority actions for 2023

Conclusion

In the four and a half years since the Climate and Ecological Emergency was declared, Swale has made good progress in what have been, extremely unusual and challenging circumstances. We remain a leader in Kent in both our ambition and achievement. Highlights include electrification of the SBC vehicle fleet, improved infrastructure of electric vehicle charging across the Borough, the establishment of the car clubs, and the energy efficiency improvements in both Swale House and the Master's House. Strong partnerships have been formed with environmental groups and work on biodiversity net gain has begone. The new refuse collection contract will facilitate progressive savings and see the use of more efficient and cleaner vehicles.

Covid led to some emissions reductions particularly around transport. The challenge will be to retain and build on the best adaptations that have contributed to a reduction in carbon emissions while facilitating and improving our everyday lives by, for example, video conferencing technology, good broadband, more journeys made by walking and cycling, supporting local businesses etc.

It is always the case that the first reductions made to carbon emissions are the easiest to make. Substantial year-on-year cuts will become increasingly difficult. Our challenge now is to revisit our targets and revise our Action Plan in order to deliver the best for our residents at a realistic cost.



Agenda Item 11

Council: 31 January 2023

Recommendations for Approval

Council is asked to note the following recommendations:

Policy and Resources Committee 29 November 2023

Minute No. 445 – Constitution Amendment: Various

- (1) That amendments 1 and 4 be recommended to Council for incorporation into the Constitution.
- (2) That amendment 2 be referred back to the Constitution Working Group.
- (3) That amendment 3 be recommended to Council for incorporation into the Constitution subject to the following amendment to 2.4.3.4: "The Licensing Committee shall have a Licensing Act Sub-Committee comprising 3 members of the Licensing Committee who have received training on the relevant areas of licensing law".

