Agenda



City Executive Board

Date: Thursday 15 December 2016

Time: **5.00 pm**

Place: St Aldate's Room, Town Hall

For any further information please contact:

Sarah Claridge, Committee and Member Services Officer

Telephone: 01865 529920

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As a matter of courtesy, if you intend to record the meeting please let the Committee Services Officer know how you wish to do this before the start of the meeting.

City Executive Board

Membership

Chair Councillor Bob Price Corporate Strategy and Economic

Development

Councillor Ed Turner Finance, Asset Management and

Public Health

Councillor Susan Brown

Customer and Corporate Services

Councillor Alex Hollingsworth

Councillor Pat Kennedy

Customer and Corporate Services

Planning and Regulatory Services

Young People, Schools and Skills

Councillor Mike Rowley Housing

Councillor Christine Simm Culture and Communities

Councillor Dee Sinclair Community Safety

Councillor Linda Smith Leisure, Parks and Sport
Councillor John Tanner A Clean and Green Oxford

The quorum for this meeting is three, substitutes are not allowed.

Future items to be discussed by the City Executive Board can be found on the Forward Plan which is available on the Council's website

HOW TO OBTAIN A COPY OF THE AGENDA

In order to reduce the use of resources, our carbon footprint and our costs we will no longer produce paper copies of agenda over and above our minimum requirements. Paper copies may be looked at the Town Hall Reception and at Customer Services, St Aldate's.

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- Subscribed to electronically by registering online at mycouncil.oxford.gov.uk

AGENDA

PART ONE PUBLIC BUSINESS

			Pages
1	APO	LOGIES FOR ABSENCE	
2	DECI	LARATIONS OF INTEREST	
3		RESSES AND QUESTIONS BY MEMBERS OF THE PUBLIC INUTES TOTAL)	
4		NCILLORS ADDRESSES ON ANY ITEM FOR DECISION ON BOARD'S AGENDA	
5		NCILLOR ADDRESSES ON NEIGHBOURHOOD ISSUES (10 ITES IN TOTAL)	
6	ITEM	S RAISED BY BOARD MEMBERS	
7	SCR	UTINY COMMITTEE REPORTS	
	а	AIR QUALITY	13 - 16
	b	DEVELOPMENT OF A RECYCLING TRANSFER STATION	
		A report may follow.	
	С	TREASURY MANAGEMENT PERFORMANCE: ANNUAL REPORT AND PERFORMANCE 2016/17	
		A report may follow.	
8	QUA	RTERLY INTEGRATED PERFORMANCE 2016/17 - Q2	17 - 32
		Member: Councillor Turner, Board Member for Finance, Asset agement and Public Health	
	subm	Heads of Financial Services and Business Improvement have litted a report which outlines the Council financial risk and rmance as at 30 September 2016.	

Recommendations: That the City Executive Board resolves to:

- 1. **Note** the projected financial outturn and current position on risk and performance as at the 30 September 2016;
- 2. **Agree** the transfer of the projected underspend on Corporate Contingencies of £1.5 million to the Capital Financing Reserve as set out in paragraph 12.

9 BUDGET 2017/2018

33 - 176

Lead Member: Councillor Turner, Board Member for Finance, Asset Management and Public Health

The Head of Financial Services has submitted a report which proposes a Medium Term Financial Strategy and the 2017/18 Budget for consultation

- 1. **Approve** the 2017-18 General Fund and Housing Revenue Account budgets for consultation and the General Fund and Housing Revenue Account Medium Term Financial Plan as set out in Appendices 1-9, noting:
 - a. the Council's General Fund Budget Requirement of £21.256 million for 2017/18 and an increase in the Band D Council Tax of 1.99% or £5.67 per annum representing a Band D Council Tax of £290.19 per annum
 - b. the Housing Revenue Account budget for 2017/18 of £44.285 million and a reduction of 1% (£1.06/wk) in social dwelling rents from April 2017 giving a revised weekly average social rent of £105.65 as set out in Appendix 4
 - c. the General Fund and Housing Revenue Account Capital Programme as shown in Appendix 6.
- 2. **Agree** not to implement the voluntary 'Pay to Stay' policy for Council house tenants (para 9)
- 3. **Agree** the fees and charges shown in Appendix 7
- 4. **Delegate authority** to the Section 151 Officer in consultation with the Board Member for Finance and Assets the decision to determine whether it is financially advantageous for the Council to enter into a Business Rates Distribution Agreement as referred to in paragraphs 20-21 below.

- 5. **Recommend to Council** an additional loan of up to £50,000 for working capital to Oxwed as highlighted in paragraph 50
- Recommend to Council provision of a loan facility to Oxford City Housing Ltd of up to £60.850 million (para 48) subject to the provision of; and agreement to a business case by the Company. This replaces all previous recommendations agreed by City Executive Board.

10 TREASURY MANAGEMENT PERFORMANCE: ANNUAL REPORT AND PERFORMANCE 2016/17

177 - 186

Lead Member: Councillor Turner Board Member for Finance, Asset Management and Public Health

The Head of Financial Services has submitted a report which outlines the performance of the treasury management function for the 6 months to 30 September 2016.

Recommendations: That the City Executive Board resolves to:

1. **Note** the performance of the treasury management function for the six months to 30 September 2016

11 HOMELESS ACCOMMODATION PROPERTY INVESTMENT AND RETAINED RIGHT TO BUY CAPITAL RECEIPTS QUALIFYING EXPENDITURE

187 - 196

Lead Members: Councillor Turner Board Member for Finance, Asset Management and Public Health, and Councillor Rowley, Board Member for Housing

The Heads of Housing and Property Services; and Financial Services have submitted a report which seeks project approval for the purchase of temporary homeless accommodation in order to utilise retained capital receipts and deliver General Fund savings.

- Note that the proposal set out in this report has informed the budget setting process and that the implications are contained within the Consultation Budget which appears elsewhere on the agenda;
- Give project approval to the proposals, to purchase accommodation, as set out in this report, and within the allocated capital budget.

197 - 210

12 TRANSFER STATION FOR RECYCLED MATERIAL

Lead Member: Councillor Tanner Board Member for A Clean and Green Oxford

The Executive Director for Community Services has submitted a report which proposes to create and operate a Council managed transfer station for co-mingled recyclate, green waste, street arisings and engineering works spoil.

Recommendations: That the City Executive Board resolves to:

- Approve the project to create and manage a recycling transfer station, as described in this report. Subject to approval of funding by council in the 2017/18 budget.
- Seek planning approval and an environment permit for the proposed recycling transfer station. Authorise officers to incur the costs relating to the preparation of the application and permit.
- 3. **Delegate authority** to the Director of Community Services, in consultation with the Council's s151 and Monitoring Officers and subject to the receipt of satisfactory planning consent, to proceed with the creation of the recycling transfer station.
- 4. **Delegate authority** to the Director of Community Services to enter into a contract for the construction of the Recycling Transfer Station facility following a procurement process in accordance with the councils approved procedures

13 SUSTAINABLE ENERGY ACTION PLAN (SEAP) FOR OXFORD

211 - 268

Lead Member: Councillor Tanner Board Member for Climate Change and Cleaner Greener Oxford

The Executive Director for Community Services has submitted a report which seeks approval for the publication and submission of Oxford's sustainable energy action plan ('Low Carbon Oxford: A Route Map to 2020') to the EU Covenant of Mayors scheme.

- 1. **Approve** the 'Low Carbon Oxford: A Route Map to 2020' report and the accompanying Sustainable Energy Action Plan to the European Commission's Covenant of Mayors initiative.
- 2. **Delegate authority** to the Executive Director of Community Services to amend and agree the final text and design; and then submit the Low Carbon Oxford: A Route Map to 2020' report and

the accompanying Sustainable Energy Action Plan to the European Commission's Covenant of Mayors initiative.

 Recommend that Council notes that the submission of the Sustainable Energy Action Plan to the Covenant of Mayors fulfils the Council's decision of 20 July 2015 to sign up to the Compact of Mayors as these two initiatives are merging into a single global initiative.

14 COMMERCIAL WASTE COLLECTION CAPACITY

269 - 272

Lead Member: Councillor Tanner Board Member for A Clean and Green Oxford

The Head of Direct Services has submitted a report which seeks approval for investment to expand the commercial waste fleet collection capacity.

Recommendations: That the City Executive Board resolves to:

- 1. **Delegate authority** to the Executive Director, Community Services in consultation with the Head of Finance to:-
 - Add an additional refuse collection vehicle (RCV) to the vehicle replacement programme and place an order for this vehicle now.
 - II. Create two permanent posts, one driver and one loader, to crew the additional RCV.

Recommend that Council note the implications of this bid which will be considered as part of the Council's Consultation Budget proposals

15 MINUTES 273 - 278

Minutes of the meeting held on 17 November 2016

Recommendation: The City Executive Board NOTES the minutes of the meeting held on 17 November 2016 as a true and accurate record.

16 MATTERS EXEMPT FROM PUBLICATION

If the Board wishes to exclude the press and the public from the meeting during consideration of any of the items on the exempt from publication part of the agenda, it will be necessary for the Board to pass a resolution in accordance with the provisions of Paragraph 21(1)(b) of the Local Authorities (Executive Arrangements) (Access to Information) (England) Regulations 2000 on the grounds that their presence could involve the likely disclosure of exempt information as described in specific paragraphs of Schedule I2A of the Local Government Act 1972.

The Board may maintain the exemption if and so long as, in all the circumstances of the case, the public interest in maintaining the exemption outweighs the public interest in disclosing the information.

PART TWO MATTERS EXEMPT FROM PUBLICATION

17 APPENDIX 1_ COMMERCIAL WASTE COLLECTION CAPACITY

279 - 284

Lead Member: Councillor Tanner Board Member for A Clean and Green Oxford

Exempt under paragraph 3 Part 1, Schedule 12 of the Local Government Act 1972 Information relating to the financial or business affairs of the Council

DECLARING INTERESTS

General duty

You must declare any disclosable pecuniary interests when the meeting reaches the item on the agenda headed "Declarations of Interest" or as soon as it becomes apparent to you.

What is a disclosable pecuniary interest?

Disclosable pecuniary interests relate to your* employment; sponsorship (ie payment for expenses incurred by you in carrying out your duties as a councillor or towards your election expenses); contracts; land in the Council's area; licences for land in the Council's area; corporate tenancies; and securities. These declarations must be recorded in each councillor's Register of Interests which is publicly available on the Council's website.

Declaring an interest

Where any matter disclosed in your Register of Interests is being considered at a meeting, you must declare that you have an interest. You should also disclose the nature as well as the existence of the interest.

If you have a disclosable pecuniary interest, after having declared it at the meeting you must not participate in discussion or voting on the item and must withdraw from the meeting whilst the matter is discussed.

Members' Code of Conduct and public perception

Even if you do not have a disclosable pecuniary interest in a matter, the Members' Code of Conduct says that a member "must serve only the public interest and must never improperly confer an advantage or disadvantage on any person including yourself" and that "you must not place yourself in situations where your honesty and integrity may be questioned". What this means is that the matter of interests must be viewed within the context of the Code as a whole and regard should continue to be paid to the perception of the public.

*Disclosable pecuniary interests that must be declared are not only those of the member her or himself but also those of the member's spouse, civil partner or person they are living with as husband or wife or as if they were civil partners.

HOW OXFORD CITY COUNCILLORS AND MEMBERS OF THE PUBLIC CAN ENGAGE AT THE CITY EXECUTIVE BOARD

Addresses and questions by members of the public, (15 minutes in total)

Members of the public can submit questions in writing about any item for decision at the meeting. Questions, stating the relevant agenda item, must be received by the Head of Law and Governance by 9.30am two clear working day before the meeting (eg for a Thursday meeting, the deadline would be 9.30am on the Tuesday). Questions can be submitted either by letter or by email (executiveboard@oxford.gov.uk).

Answers to the questions will be provided in writing at the meeting; supplementary questions will not be allowed. If it is not possible to provide an answer at the meeting it will be included in the minutes that are published on the Council's website within 2 working days of the meeting.

The Chair has discretion in exceptional circumstances to agree that a submitted question or related statement (dealing with matters that appear on the agenda) can be asked verbally at the meeting. In these cases, the question and/or address is limited to 3 minutes, and will be answered verbally by the Chair or another Board member or an officer of the Council. The text of any proposed address must be submitted within the same timescale as questions.

For this agenda item the Chair's decision is final.

Councillors speaking at meetings

Oxford City councillors may, when the chair agrees, address the Board on an item for decision on the agenda (other than on the minutes). The member seeking to make an address must notify the Head of Law and Governance by 9.30am at least one clear working day before the meeting, stating the relevant agenda items. An address may last for no more than three minutes. If an address is made, the Board member who has political responsibility for the item for decision may respond or the Board will have regard to the points raised in reaching its decision.

Councillors speaking on Neighbourhood issues (10 minutes in total)

Any City Councillor can raise local issues on behalf of communities directly with the Board. The member seeking to make an address must notify the Head of Law and Governance by 9.30am at least one clear working day before the meeting, giving outline details of the issue. Priority will be given to those members who have not already addressed the Board within the year and in the order received. Issues can only be raised once unless otherwise agreed by the Board. The Board's responsibility will be to hear the issue and respond at the meeting, if possible, or arrange a written response within 10 working days.

Items raised by Board members

Such items must be submitted within the same timescale as questions and will be for discussion only and not for a Board decision. Any item which requires a decision of the Board will be the subject of a report to a future meeting of the Board



Agenda Item 7a



To: City Executive Board

Date: 15 December 2016

Report of: Scrutiny Committee

Title of Report: Air Quality

Summary and Recommendations

Purpose of report: To present the recommendation of the Scrutiny Committee on Air Quality

Scrutiny Lead Member: Councillor Andrew Gant, Chair of Scrutiny

Executive lead member: Councillor John Tanner, Board Member for A Clean and

Green Oxford

Recommendation of the Scrutiny Committee to the City Executive Board:

That the City Executive Board states whether it agrees or disagrees with the six recommendations set out in the body of this report.

Introduction

1. The Scrutiny Committee prioritised the issue of air quality for consideration during the 2016/17 council year and requested a report from the Council's Air Quality Officer to support a discussion at the 7 November 2016 Scrutiny Committee meeting. The Committee would like to thank Councillor John Tanner and Ian Halliday for providing an excellent report and supporting this discussion.

Summary and recommendation

2. The Board Member and Air Quality Officer explained that significant progress was being made in improving air quality in the City but that further action was needed. More information about air pollution is available than ever before and public awareness of the impacts of air pollution on health are increasing. They explained there needed to be a shift to zero emission transport in the City as hybrid buses, taxis and freight still produced diesel emissions.

3. The Committee asked a question about the implications of a recent High Court ruling which ruled that the Government failed to comply with EU targets on air quality. The Air Quality Officer advised that the Department for Environment, Food and Rural Affairs (DEFRA) had indicated that their broad air quality framework and current targets would remain in place post-Brexit. It was stated that DEFRA was likely to look to increase the number of Clean Air Zones being implemented in UK cities, but that plans for a zero emissions zone in Oxford already went further. Government has also indicated that any EU fines in relation to non-compliance of EU targets could be passed down to local authorities. The Committee suggest that, in the event of a future weakening of air quality targets in the UK, the Council should continue to work to the current EU targets.

Recommendation 1 – That the City Council continues to seek to comply with the current EU air quality targets in the event that the UK Government chooses to introduce less-stringent targets after leaving the EU.

4. The Committee commented that the Low Emissions Zone (LEZ) in Oxford City Centre was not well publicised by signage. The Committee heard that the LEZ only applies to buses and while the bus companies were fully aware, more could be done in terms of wider awareness-raising.

Recommendation 2 – That the City Council should promote and raise public awareness of initiatives to improve air quality in Oxford such as the Low Emissions Zone.

5. The Committee commented that there were no smokeless obligations or restrictions on boat emissions in the City Centre area. Currently data is not available to evidence the level of impact of emission from boats. The Committee suggest that measures are needed to determine if emissions from boats are found to be in breach of air quality targets. If this is found to be the case the Council should work in partnership with the Canal and Rivers Trust and press for the introduction of appropriate measures.

Recommendation 3 – That the City Council gathers empirical evidence of the impacts of boat emissions on air quality and works in partnership with partners to identify solutions.

6. The Committee noted that there was a growing body of evidence that planting trees can help to reduce nitrogen dioxide concentrations and noted that the Council could draw on local expertise in this field. The Air Quality Officer agreed and said this was something that could be looked at. The Committee suggest that further consideration should be given to the case for tree planting to offset emissions and whether tree planting could be included in the Council's Air Quality Action Plan.

Recommendation 4 – That further consideration is given to whether tree planting should form part of the City Council's approach to improving air quality in Oxford.

7. The Committee examined air quality data at various locations in the City for 2011 to 2015 and questioned why, following a trend of steadily improving data, air

quality appeared to have deteriorated in 2015 at various locations. The Committee heard that the monitoring data was considered to be accurate to within plus or minus 25%, so the 2015 rises were generally within the margin of error. However, it was expected that prolonged roadworks close to some monitoring locations had had a significant impact on air quality in those areas.

8. The Committee noted that St. Clements was one area where, even allowing for the margin of error, the monitoring data for nitrogen dioxide had consistently exceeded targets. The Air Quality Officer agreed that the data indicated that this was one of the worst areas in the City for air quality due to heavy traffic, frequent bus movements, a lack of alternative routes and its geographical position. He said that the department had tried but been unsuccessful in seeking funding for additional monitoring at St. Clements. The City continued to raise concerns with the transport authority, Oxfordshire County Council. The Committee suggest that urgent action is needed at St. Clements in particular, perhaps supported by an area-specific action plan.

Recommendation 5 – That the City Council works with the Transport Authority in order to achieve air quality objective levels in the worst areas (e.g. St. Clements).

- 9. The Committee noted the need for effective partnership working with the County Council as the local transport authority. Transport accounts for 75% of emissions, so transport policy and strategy will have the biggest impact on air quality. The Committee heard that a lot of work had gone into working with the County to reduce emissions from buses and that further air quality improvements required commitment and continued pressure from the City Council.
- 10. The Committee questioned what impact the opening of the redeveloped Westgate Shopping Centre was expected to have on air quality. The Air Quality Officer said he had reviewed the air quality impact assessments for the new Westgate Centre and there was likely to be an increase in nitrogen dioxide concentrations at a specific location. This had resulted in the developers being required to implement mitigation measures. Modelling future air quality was difficult to do and it was now becoming generally recognised that some projections had included very optimistic assumptions about the impacts of new technologies on emissions levels and air quality, as evidenced by the VW emissions scandal.
- 11. The Board Member expressed concern about the transportation of shoppers to and from the new Westgate Shopping Centre. He said that his preference was for fast buses to and from park and rides or slightly further afield.

Recommendation 6 – That the City and County Council encourage shoppers to utilise sustainable methods of transport when the Westgate Shopping Centre reopens in autumn 2017.

12. Other lines of inquiry pursued by the Committee included the impacts and take up of additional cycle parking at park and ride sites, controls around wood burning stoves, the prevalence of volatile organic compounds in the City and whether

additional monitoring would take place during a major road scheme in Headington. The Committee noted that people would be forced to consider whether journeys through Headington were really necessary and that people tended to be exposed to the highest levels of nitrogen dioxide when in their vehicles, rather than when walking or cycling. The Committee also voiced support in principle for the introduction of a Workplace Parking Levy.

Further consideration

13. The Committee agreed to revisit the issue of air quality within the next six months or so and to invite representatives of the County Council to that discussion.

Name and contact details of author:-

Andrew Brown on behalf of the Scrutiny Committee Scrutiny Officer Law and Governance

Tel: 01865 252230 e-mail: abrown2@oxford.gov.uk

List of background papers: None

Version number: 1.0

Agenda Item 8



To: City Executive Board

Date: 15 December 2016

Report of: Head of Financial Services

Head of Business Improvement

Title of Report: Integrated Performance Report for Quarter 2 2016/17

Summary and recommendations

Purpose of report: To update Members on Finance, Risk and

Performance as at 30 September 2016.

Key decision: No

Executive Board Member: Cllr Ed Turner, Finance, Asset Management and

Public Health

Corporate Priority: Efficient and Effective Council.

Policy Framework: Corporate Plan

Recommendations: That the City Executive Board resolves to:

1. **Note** the projected financial outturn and current position on risk and

performance as at the 30 September 2016;

2. **Agree** the transfer of the projected underspend on Corporate

Contingencies of £1.5 million to the Capital Financing Reserve as set

out in paragraph 12.

Appendices

Appendix A Corporate Integrated Dials

Appendix B General Fund - September 2016 Forecast Outturn

Appendix C Capital Programme - September 2016 Forecast Outturn

Appendix D HRA - September 2016 Forecast Outturn

17

Introduction and background

 This report updates the Board on the financial, corporate performance and corporate risk positions of the Council as at 30 September 2016. A brief summary is as follows:

2. Financial Position

- a. **General Fund** the outturn forecast is a favourable variance of (£1.680) million against the Net Budget Requirement of £19.853 million;
- b. **Housing Revenue Account** the outturn forecast is a favourable variance of (£0.115) million;
- c. Capital Programme the outturn forecast is (£1.272) million.
- 3. **Performance** 73% (11) of the Council's corporate performance targets are being delivered as planned, 13% (2) are below target but within acceptable tolerance limits and 13% (2) are currently at risk.
- 4. **Corporate Risk Management** There are two red corporate risks at the end of quarter two. These are detailed below.

General Fund Revenue

- 5. The Net Expenditure Budget agreed at Council in February 2016 was £19.853 million. This has increased by £2.899 million to £22.572 million primarily due to transfers from earmarked reserves in respect of agreed carry forwards from 2015/16.
- 6. Virements authorised under delegated powers by the Council's Head of Financial Services totalling £0.411 million have also been actioned. The most notable of which (£0.327 million) relates to the realignment of training budgets across services.
- 7. At 30 September 2016 the General Fund is projecting a favourable variance of (£1.680) million. The variances are explained below.
 - Planning and Regulatory a projected adverse variance of £0.281 million is due largely to staffing pressures in the current year of £0.126 million to support improvements in the quality of service. The ongoing pressure of the restructure is approx. £0.070 million which will be incorporated into the Medium Term Financial Plan as part of the annual refresh. Income targets across the service also show shortfalls, in: housing enforcement £0.020 million; Building Control fees £0.070 million; Street Trading licences £0.025 million and Food Hygiene Courses £0.040 million.
 - Business Improvement A budget pressure of £0.100 million has arisen as the
 deployment of the BT One Phone solution has taken longer than anticipated and
 we have had to continue to pay the outgoing provider. The project will be
 concluded in November. Following the recent ICT infrastructure outage the
 Council have successfully sought financial redress from SCC using the remedies
 contained within the contract, (£0.050) million and will utilise this to mitigate the
 overspend.
 - Direct Services a projected favourable variance of (£0.300 million) has arisen due to overachievement of income in Motor Transport (£0.054 million);
 Commercial Waste (£0.149 million); Off street parking (£0.097 million);

- underspends on fuel (£0.053 million), and underspends on the establishment due to vacancies currently within the service area, (£0.040 million).
- Corporate Accounts A favourable variance of (£0.179) million relates to Investment Interest and reflects the diversity of our investments made to yield a higher return, averaging 1.07% for the period.
- Contingencies and Transfers from Reserves The balance of contingencies currently sits at £1.888 million. These contingencies are held to mitigate unachieved efficiencies and increased income. However at this stage in the financial year all such efficiencies are on track to be achieved.
- In light of the current financial position it is recommended that £1.68 million is transferred to the Capital Financing Reserve and utilised as part of the annual Medium Term Financial Planning (MTFP) Process to fund future years Capital Programmes. In the unlikely event that the current year's positive position deteriorates this transfer can subsequently be reversed. The level of future years contingencies will be reviewed as part of the MTFP process.

Housing Revenue Account

- 8. The HRA is currently forecasting a surplus outturn position of (£0.125) million, this is a favourable variance of (£0.115) million against the latest budget of (£0.010 million. It is anticipated that this surplus will be transferred to reserves to meet future expenditure requirements. Major variations include:
 - Dwelling Rents -A year end projected favourable variance of (£0.382) million, this is due to fewer Right To Buy sales in the first quarter of the year than originally projected. Additional rental income is also being received from the 75 units that are being used as Temporary Accommodation properties and 36 void properties being moved to higher formulae rent during the first two months of the year.
 - **Service Charges** A year end projected favourable variance of (£0.300) million, due to changes in the budgeted charges.
 - Management and Services (Stock Related) has a year end projected adverse variance of £0.075 million which is due to additional expenditure associated with the tribunal case on the Tower Blocks project.
 - Miscellaneous Expenditure (Non Stock Related) has a year end projected adverse outturn of £0.216 million, this relates to the cost of the Regeneration Projects Team, which has been set up to look at regeneration sites across the HRA which could be used for redevelopment.
 - Responsive and Cyclical Repairs has a year end projected adverse variance of £0.351 million due to a shortfall in the electrics budget due to the regulation changes which reduces the remedial replacement programme from 7 years to 5, and additional planned maintenance for flooring in communal areas.
 - Interest Paid has a year end projected favourable variance of (£0.219)
 million due to recent changes in interest rates

- **Investment Income** has a year end projected adverse variance of £0.103 million also due to recent changes in interest rates.
- Other HRA Reserve Adjustments has a year end projected adverse variance of £0.302 million, this relates to surpluses in the HRA revenue account being put aside to fund future expenditure on such projects as Pay to Stay
- Transfer to/from Major Repairs has a year end projected favourable variance of (£0.200) million, this shows the transfer to capital funding to allow an increase to Responsive repairs for planned maintenance for the flooring in communal areas.

Capital

14 The projected outturn on the Capital Programme is £42.964 million a favourable variance of (£1.272) million against the latest budget. This variance is made up of :

Slippage

- i. ICT Software and Licences (£0.273) million slipped into future years;
- ii. Acquisition of Investment Properties (£0.385) million redevelopment work on Odeon Cinema and 1-3 George Street will be now carried out in 2017/18;
- iii. Flood Alleviation at Northway & Marston (£0.105) million expenditure slipped into 2017/18;
- iv. Blackbird Leys Regeneration (£0.275) million expenditure slipped into 2017/18;
- v. Barton Regeneration (£0.070) million expenditure slipped into 2017/18.

Budget over/(under) spends

- i. Invest to Save in Leisure Service (£0.117 million) underspend identified which will fund Court Place Car Park;
- ii. Court Place car Park £0.117 million, additional expenditure being funded from the underspend on Invest to Save in Leisure Service;
- iii. HCA New Build (£0.196) million underspend.

Performance Management

- 15 There are fifteen corporate performance measures that are monitored during the year. Eleven (73%) are being delivered as planned, two (13%) are below target but within acceptable tolerance limits, and two (13%) are at risk of not meeting target.
- 16 Of the eleven that are being delivered as planned, three relate to Vibrant and Sustainable Economy, two relate to Meeting Housing Need, two to Cleaner Greener Oxford, two to an Efficient and Effective Council and two to Strong and Active Communities.

- 17 The two measures that are not meeting their target are as follows:
 - Number of people using leisure centres Target of 714,000 and an actual of 681,594 for the first two quarters of the year. There has been a downward trend in the number of visits year on year and this is reflective of the temporary facility closure for planned maintenance and investment work at the Ice Rink and Ferry Leisure Centre. Hinksey Outdoor Pool visits were also lower year on year due the inclement weather conditions during June. Fusion are reviewing activity programmes and its overall offer in reaction to this.
 - Implementation of measure to reduce the city council's carbon footprint by 5% each year – Covered Market LED lighting upgrade is in preparation stage; Leys Pool boiler upgrade has commenced; Tower Blocks LED lighting upgrades are in progress; Investigations are underway in to potential for Solar Car Ports feeding large site loads towards trial install.

Corporate Risk

- 18 Following a desktop review of the Corporate Risk Register, a new register has been compiled and seven red risks have been identified. These risks were reviewed at the end of Quarter 2 and five have been identified as amber and two remain as red risks, these red risks are detailed below:
 - a. Devolution Potential changes to Local Government structures could result in Oxford City potentially ceasing to exist in its current form. This is currently having a major drain on time and resources internally and impacting on relationships with other stakeholders. The Council's preferred outcome is one which ensures devolution to enable investment and continued focus on Oxford City.
 - b. Climate Change Oxford has been subject to a number of significant flooding and extreme weather events resulting in widespread disruption and damage. Mitigation arrangements and plans have been put in place but there is a risk that they could be insufficient to deal with major future flooding or extreme weather. Flood alleviation schemes are underway and being investigated.

Financial implications

19 All financial implications are covered in the body of this report and the Appendices.

Legal issues

20 There are no legal implications directly relevant to this report.

Level of risk

21 All risk implications are covered in the body of this report and the Appendices.

Equalities impact

22 There are no equalities impacts arising directly from this report.

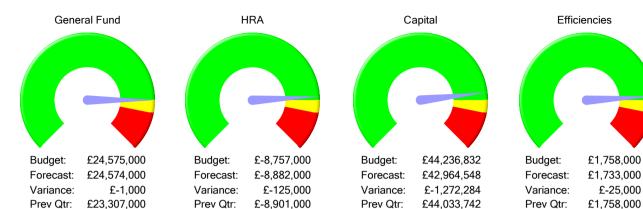
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Background Papers: None

Appendix A Corporate Integrated Report Q2 2016/17

Financial Performance

Movement: £-1,069,194



£19,000

Performance Summary

Movement:

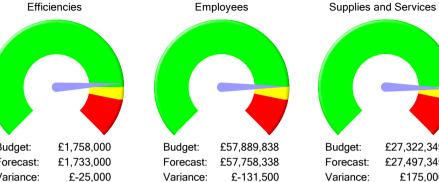
Movement: £1,267,000

Priority	No Data	Red	Amber	Green
Vibrant and Sustainable Economy	0 (0%)	0 (0%)	0 (0%)	3 (100%)
Meeting Housing Need	0 (0%)	0 (0%)	1 (33%)	2 (67%)
Strong and Active Communities	0 (0%)	1 (33%)	0 (0%)	2 (67%)
Cleaner Greener Oxford	0 (0%)	1 (33%)	0 (0%)	2 (67%)
An Efficient and Effective Council	0 (0%)	0 (0%)	1 (33%)	2 (67%)
Total	0 (0%)	2 (13%)	2 (13%)	11 (73%)

	No Data	Red	Amber	Green
Previous Quarter	0 (0%)	1 (7%)	2 (13%)	12 (80%)

Direction of Travel

Priority	No Data	Declining	No Change	Improving
Vibrant and Sustainable Economy	0 (0%)	0 (0%)	1 (33%)	2 (67%)
Meeting Housing Need	0 (0%)	1 (33%)	1 (33%)	1 (33%)
Strong and Active Communities	0 (0%)	0 (0%)	0 (0%)	3 (100%)
Cleaner Greener Oxford	0 (0%)	1 (33%)	2 (67%)	0 (0%)
An Efficient and Effective Council	0 (0%)	0 (0%)	1 (33%)	2 (67%)
Total	0 (0%)	2 (13%)	5 (33%)	8 (53%)



£-25,000

Movement:

£-131.500 Variance: Prev Qtr: £54,581,094 Movement: £3,177,244

£27,322,349 £27,497,349

£175,000

Prev Qtr: £23,549,719 Movement: £3,947,630

Risk Management

Service	No Data	Red	Amber	Green
Meeting Housing Need	0 (0%)	0 (0%)	1 (100%)	0 (0%)
Strong and Active Communities	0 (0%)	0 (0%)	0 (0%)	1 (100%)
Cleaner Greener Oxford	0 (0%)	1 (100%)	0 (0%)	0 (0%)
An Efficient and Effective Council	0 (0%)	1 (14%)	5 (71%)	1 (14%)
Total	0 (0%)	2 (20%)	6 (60%)	2 (20%)

	No Data	Red	Amber	Green
Previous Quarter	0 (%)	0 (%)	0 (%)	0 (%)

Direction of Travel

Service	No Data	Declining	No change	Improving
Total				

Appendix B

GF Outturn Report 16/17 @ Q2 30th September, 2016	Approved Budget	Earmarked Reserves & Corporate Contingency Movements	Virements in Q1	Virements in Q2	Latest Budget	Actual YTD	Budget YTD	Variance YTD	Projected Outturn against Latest Budget @ 30th September, 2016	PO Variance
	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
<u>Directorates</u>										
Assistant Chief Executive	709	96	6	(23)	787	332	358	(26)	787	
Assistant Chief Executive	709	96			787	332	358	(26)		
Partnerships Team	494	7	12	50	564	265	266	(1)	572	8
Planning and Regulatory	1,412	102	7	14	1,535	496	391	106		281
Housing and Property	(4,926)	208	(112)	(50)	(4,880)	(5,210)	(5,167)	(44)	(4,880)	
Regeneration & Housing	(3,020)	318	(93)	14	(2,781)	(4,449)	(4,509)	61	(2,492)	289
Environmental Sustainability	665	(73)	(5)	(14)	574	307	284	23	584	10
Community Services	5,138	598	(4)	23	5,754	3,089	3,321	(232)	5,684	(70)
Direct Services	3,385	802	237	. ,	4,421	1,022	1,449	(427)	4,121	(300)
Community Services	9,188	1,328	228	7	10,749	4,418	5,054	(636)		(360)
Transformation	377	228			605	107	410	(303)	605	
Business Improvement	7,746	341	73	2	8,163	4,609	4,545	64	8,263	100
Organisational Development	987	266	(327)		927	384	465	(81)	927	
Welfare Reform Team	152	160	81	l	392	208	226	(17)	392	
Financial Services	2,836	205	24		3,065	1,681	1,821	(141)	3,065	
Law & Governance	2,631 14,729	27 1,228	(141)	2	2,668 15,819	1,419 8,409	1,334 8,801	85 (392)	2,638 15,889	(30) 70
Organisational Development & Corporate Services	14,723	1,220	(141)		13,813	8,403	8,801	(332)	13,889	70
Directorate Total Excl SLA's & Capital Charges	21,606	2,969			24,575	8,710	9,703	(993)	24,574	(1)
Directorate rotal Exerose 3 & capital charges	21,000	2,303			2-,575	0,710	3,703	(333)	24,374	(-)
SLA's & Capital Charges	(136)				(136)			()	(136)	
Corporate Accounts	(3,416)	(160)			(3,576)	(5,016)	4,627	(9,643)	(3,755)	(179)
<u>Contingencies</u>	1,798	90			1,888				388	(1,500)
Total Corporate Accounts & Contingencies	(1,617)	(70)			(1,687)	(5,016)	4,627	(9,643)	(3,366)	(1,679)
Net Expenditure Budget	19,853	2,899			22,752	3,695	14,331	(10,636)	21,072	(1,680)
Transfer to / (from) Ear Marked Reserves		(2,899)			(2,899)	(2,899)	(1,312)	(1,587)	(2,899)	
Net Budget Requirement	19,853				19,853	796	13,019	(12,223)	18,173	(1,680)
Total Funding Available	19,853				19,853	1,264	(3,164)	4,428	19,853	
(Surplus) / Deficit for year						(468)	16,183	(16,651)	(1,680)	(1,680)

	Capital Budget and Spend as at	30th Septemb	er 2016								
Cost Centre	Capital Scheme	2016/17 Budget Book	Carry Forwards and In-Year Adjustments	Latest Budget	Profiled Budget	Spend to 30th September 2016	Variance to Profile Budget	Forecast 16/17 Outturn	Forecast Variance	Variance due to Slippage	Variance due to Over/ Under spend
		£	£	£	£	£			£	£	£
C3044	ICT Software / Infrastructure and Licences	762,903	10,955	773,858	392,407	138,184	(254,223)	500,000	(273,858)	(273,858)	-
C3039	ICT Infrastructure	19,707	(19,707)	-	-	550	550	0	-	-	
C3053	New Council website	61,004	(61,004)	-	-	-	-	0	-	-	
G6013	G6013 Superconnected Cities	118,000	125,000	243,000	218,000	95,985	(122,015)	243,000	-	-	-
	S03 Business Improvement	961,614	55,244	1,016,858	610,407	234,719	(375,687)	743,000	(273,858)	(273,858)	-
M5014	West End Partnership	-	335,000	335,000	335,000	335,000	_	335,000	_	_	
M5023	Oxpens Regeneration	1,400,000	(1,400,000)	-	-	-	-	0		-	
		,,	(, , , , , , , , , , , , , , , , , , ,					-			
	S10 Partnerships Team	1,400,000	(1,065,000)	335,000	335,000	335,000	-	335,000	-	-	-
	CIL and S106 Funded Schemes										
F1323	Bridge Over Fiddlers Stream	223,000	(223,000)	-	-	1,318	1,318	3,000	3,000	3,000	
F7007	Woodfarm / Headington Community Centre	20,000	-	20,000	-	-	-	20,000	-	-	
F7009	CCTV Gipsy Lane Campus	60,000	(60,000)	-	-	-	-	0	-	-	
F7011	Headington Environmental Improvements	-	59,004	59,004	-	-	-	59,004	-	-	
F7020	Work of Art Shotover View	14,635	-	14,635	-	-	-	14,635	-	-	
F702140	St Clements Environmental Improvements	50,000	-	50,000	-	-	-	50,000	-	-	
F0025	Westgate area public realm improvements	567,000	-	567,000	-	-	-	567,000	-	-	
	Cronto							0			
E3511	Grants Renovation Grants	25,000	8,083	33,083	13,785	249	(13,535)	33,083		_	
E3521	Disabled Facilities Grants	900,000	-	900,000	161,973	155,083	(6,890)	900,000	<u> </u>	-	-
	S11 Planning & Regulatory	1,859,635	(215,913)	1,643,722	175,758	156,651	(19,107)	1,646,722	3,000	3,000	
	a regulator,	1,000,000	(=10,010)	1,010,1			(10,101)		3,333	,,,,,	
	Covered Market										
B0027	Covered Market - Improvements & Upgrade to Roof	-	122,900	122,900	2,900	4,460	1,560	122,900	-	-	-
B0028	Covered Market - New Roof Structures to High St Entrances	-	80,000	80,000	11,432	660	(10,772)	80,000	-	-	-
B0036	Investment ~ Covered Market	-	151,529	151,529	37,882	39,414	1,532	151,529	-	-	-
	Investment Properties										
B0040	Investment ~ Broad Street	-	54,071	54,071	-	20,650	20,650	54,071	-	-	-
B0041	Investment - Misc. City Centre Properties	-	30,000	30,000	-	-	-	30,000	-	-	-
B0043	Investment George Street	-	113,000	113,000	-	(0)	(0)	113,000	-	-	-
B0046	Investment - Ship Street	-	45,325	45,325	-	540	540	45,325	-	-	-
B0092	Acquisition of Investment Properties	588,000	8,257	596,257	302,257	120	(302,137)	211,250	(385,007)	(385,007)	
	Miscellaneous Council Properties										
B0032	Bury Knowle House	-	18,000	18,000	18,000	18,670	670	18,700	700	-	700
B0052	Miscellaneous Properties	14,360	(14,360)	-	-	-	<u> </u>	0	-	-	-
B0077	Direct Services Depots	-	26,964	26,964	26,964	22,454	(4,510)	26,964	-	-	
B0078	Allotments	61,000	-	61,000	20,331	-	(20,331)		-	-	
B0082	Garages	103,309	(5,016)	98,293	24,574	6,960	(17,614)	98,293	-	-	-
	Parks & Cemeteries										
B0048	Leisure - Cemeteries	29,097	(2,727)	26,370	26,370	23,952	(2,418)	26,370	_	_	

Cost Centre	Capital Scheme	2016/17 Budget Book	Carry Forwards and In-Year Adjustments	Latest Budget	Profiled Budget	Spend to 30th September 2016	Variance to Profile Budget	Forecast 16/17 Outturn	Forecast Variance	Variance due to Slippage	Variance due to Over/ Under spend
		£	£	£	£	£		10.000	£	£	£
B0050	Leisure ~ Depots	19,000	-	19,000	-	8,588	8,588	19,000	-	-	
B0065	Parks & Cemetery - Masonry Walls & Path Improvements	150,000	-	150,000	-	390	390	150,000	-	-	
	Town Hall & St Aldates Chambers										
B0054	Town Hall	50,000	(50,000)		_	_	_	0			_
B0091	Town Hall Boiler Replacement	-	25,000	25,000	25,000	7,955	(17,045)	25,000	_	-	_
B0093	Health & Safety Works to SAC	370,000	-	370,000	215,833	350,128	134,294	370,000	-	-	
B0094	Donnington Community Centre Roof	50,000	-	50,000	-	30,300	30,300	50,000	-	-	
									-		
	General Fund Housing Projects								-		
M5020	Empty Homes CPO Revolving Fund	750,000	-	750,000	375,000	-	(375,000)	750,000	-	-	
M5021	Equity Loan Scheme for Teachers	150,000	-	150,000	40,000	39,900	(100)	150,000	-	-	
M5024	National Homelessness Property Fund	5,000,000	(500,000)	4,500,000	2,700,000	2,700,000	-	4,500,000	-	-	
M5025	Phase 1 Affordable Housing at Barton Park	-	-	-	-	-	-	0	-	-	
	S13 Housing and Property Total	7,334,766	102,943	7,437,709	3,826,544	3,275,141	(551,403)	7,053,402	(384,307)	(385,007)	700
E3554	Additional SALIX Plus funding	454,649	(247,064)	207,585	-	_	-	207,585	_	-	
E3555	Flood Alleviation at Northway & Marston	1,100,000	472,134	1,572,134	266,883	195,023	(71,860)	1,466,883	(105,251)	(105,251)	
E3557	Oxford and Ablingdon Flood Alleviation Scheme	500,000	-	500,000	350,000	350,000	-	500,000	-	-	
E3558	Go Ultra Low	800,000	(550,000)	250,000	-	7,474	7,474	250,000	-	-	
	S20 Environmental Sustainability	2,854,649	(324,930)	2,529,719	616,883	552,497	(64,386)	2,424,468	(105,251)	(105,251)	•
G3015	NE Marston Croft Road Recreation Ground	13,151	(13,151)	-	-	_	_	0	_		_
G3015 G60	CCTV Project	25,000	-	25,000	-	-	-	25,000	-	-	
B0075	Stage 2 Museum of Oxford Development	35,000	19,500	54,500	37,000	21,759	(15,241)	54,500	-	-	
B0033	Community Centres	-	-	-	-	-	-	0	-	-	
G3017	South Oxford Community Centre Cafe	100,000	(100,000)	-	-	-	-	0	-	-	
B0084	Jericho Community Centre	200,000	(200,000)	-	-	-	-	0	-	-	
A4808	Blackbird Leys Leisure Centre Improvements	-	354,236	354,236	-	7,831	7,831	354,236	-	-	
A4810	New Build Completion Pool	-	61,032	61,032	61,032	89,316	28,284	88,956	27,924	-	27,924
A4816	Pavilions General	-	- (4.540)	-	-	9,198	9,198	9,198	9,198		9,198
A4837	Quarry Pavillion	1,200,000	(1,540)	1,198,460	159,755	94,173	(65,582)	1,198,460	- 26 244	-	26 244
A4840 A4820	Cutteslowe Lower Pavilion Upgrade Existing Tennis Courts	48,000 97,000	440,789 (4,008)	488,789 92,992	36,659 42,000	580,371	543,712 (42,000)	525,000 70,000	36,211 (22,992)	-	36,211 (22,992)
A4821	Upgrade Existing Multi-Use Games Area	37,000	12,973	49,973	40,464	40,884	420	40,464	(9,510)	-	(9,510)
A4826	Parks Works	50,000	6,069	56,069	56,069	50,370	(5,699)	50,370	(5,699)	_	(5,699)
A4833	Horspath Sports Park	30,000	92,886	122,886	122,886	67,898	(54,988)	122,886	-	_	(0,000)
A4834	Cutteslowe Park Splash Feature	200,000	-	200,000	200,000	45,078	(154,922)	200,000	-	-	
A4838	Invest to Save in Leisure Service	500,000	-	500,000	130,000	-	(130,000)	383,000	(117,000)	-	(117,000)
A4839	Hinksey Splash Park parts replacement	40,000	-	40,000	40,000	8,270	(31,730)	40,000	-	-	
	S22 Community Services Total	2,575,151	668,786	3,243,937	925,864	1,015,147	89,282	3,162,069	(81,868)	-	(81,868)
	- Commany Co. 71000 Folds		000,100	<u> </u>	020,004				(01,000)		
R0005	MT Vehicles/Plant Replacement Programme.	1,373,945	569,815	1,943,760	686,110	528,676	(157,433)	1,979,760	36,000	-	36,000
T2289	Vehicle Brush Wash	100,000	-	100,000	-	-	-	100,000	-	-	
T2269	Toilet Improvements	-	-	-	-	-	-	0	-	-	
T2277	Food waste collection from flats	155,000	22,365	177,365	84,780	28,973	(55,807)	141,365	(36,000)	-	(36,000)
T2288	Cowley Marsh Electrical Works	-	150,000	150,000	-	1,088	1,088	150,000	-	-	
B0037	Car Parks	50,000	-	50,000	43,774	51,946	8,172	50,000	-	-	

Cost Centre	Capital Scheme	2016/17 Budget Book	Carry Forwards and In-Year Adjustments	Latest Budget	Profiled Budget	September 2016	Variance to Profile Budget	Forecast 16/17 Outturn	Forecast Variance	Variance due to Slippage	Variance due to Over/ Under spend
D0004	On Badding Our and	£	£ 54.702	£ 54.700	£ 27.254	£	10 201	54.700	£	£	£
B0081 B0086	Car Parking Oxpens Extension to Seacourt Park & Ride	1,240,856	54,703	54,703 1,156,194	27,354 386,460	43,635 18,470	16,281	54,703 1,156,194	<u> </u>	-	
T2273		300,000	(84,662)	300,000	300,400	10,470	(367,990)	300,000	<u>-</u>	-	
	Car Parks Resurfacing	-	38,000	38,000	-	840	840	38,000	-	-	
T2274	Gloucester Green Car Park Waterproofing	-	-		- 22.452			·	<u>-</u>	-	
T2283	Sandy Lane Resurfacing	- 00.000	22,153	22,153	22,153	(2.400)	(22,153)	22,153	117.000	-	447.000
A4836	Court Place Farm Car Park	80,000	(4,598)	75,402	10,775	(2,198)	(12,973)	192,402	117,000	-	117,000
T2290	Marsh Road Recreation Ground Car Park Extension	132,000	- 25.004	132,000	-	1,920	1,920	132,000	-	-	
T2286	Cycling	50,000	25,001	75,001	5,000	5,000	(24.075)	75,001	-	-	-
A4830	Develop new burial space	45,000	21,975	21,975	21,975	-	(21,975)	21,975	-	-	
T2285	Verti Drain	15,000	-	15,000	11,250	-	(11,250)	15,000	<u>-</u>	-	
	S23 Direct Services Total	3,496,801	814,752	4,311,553	1,299,630	678,350	(621,280)	4,428,553	117,000	-	117,000
B0074	B0074 R & D Feasibility Fund	351,841	(201,841)	150,000	33,333	1,185	(32,148)	150,000	- (0.000)	-	(0.000)
C3052	C3052 Fraud Solutions and Data Warehouse	6,000	-	6,000	6,000	-	(6,000)	0	(6,000)	-	(6,000)
	S32 Finance Total	357,841	(201,841)	156,000	39,333	1,185	(38,148)	150,000	(6,000)	-	(6,000)
	General Fund Total	20,840,457	(165,959)	20,674,498	7,829,419	6,248,689	(1,580,730)	19,943,214	(731,284)	(761,116)	29,832
	Housing Revenue Account Capital Programme										
2	External Contracts										
N638 4	Tower Blocks	11,877,000	311,045	12,188,045	4,594,893	3,884,821	(710,072)	12,188,045	-	-	
N6386	Structural	135,000	120,794	255,794	19,185	92,480	73,295	255,794	-	-	
N6389	Damp-proof works (K&B)	97,000	-	97,000	38,761	43,938	5,176	97,000	-	-	
N6392	Roofing	162,000	-	162,000	77,760	95,938	18,178	162,000	-	-	
N6393	External Doors	100,000	(100,000)	-	-	-	-	0	-	-	
N6394	Windows	100,000	(100,000)	-	-	-	-	0	-	-	
N6434	Doors and Windows	-	200,000	200,000	133,200	63,620	(69,580)	200,000	-	-	
N7020	Extensions & Major Adaptions	323,000	450,000	773,000	463,800	295,122	(168,678)	773,000	-	-	-
N7026	Communal Areas	162,000	-	162,000	42,444	(7,699)	(50,143)	162,000	-	-	
N7027	Environmental Improvements	-	-	-	-	-	-				
N7038	Insulation Works	300,000	-	300,000	150,000	166,740	16,740	300,000	-	-	
N7041	Electric Heating Conversion to Gas	400,000	-	400,000	-	39,004	39,004	400,000	-	-	
									-		
	New Build								-		
B0034	Rose Hill Community Centre	-	206,874	206,874	206,874	181,916	(24,958)	206,874	-	-	//
N7029	HCA New Build	206,000	25,000	231,000	231,000	32,969	(198,031)	35,000	(196,000)		(196,000)
N7032	Great Estates: Estate Enhancements and Regeneration	1,000,000	650,621	1,650,621	519,058	401,459	(117,598)	1,650,621	-	-	
N7040	Blackbird Leys Regeneration	685,000	(270,000)	415,000	53,950	-	(53,950)	140,000	(275,000)	(275,000)	
N7042	Barton Regeneration	865,000	-	865,000	164,350	14,171	(150,179)	795,000	(70,000)	(70,000)	
N1000=	Internal Contracts	50-00-		F0= 000	-	201.015	(04.47.0)	F07 000			
N6385	Adaptations for disabled	587,000	-	587,000	342,984	321,810	(21,174)	587,000	-	-	
N6390	Kitchens & Bathrooms	2,424,760	-	2,424,760	1,673,569	1,702,798	29,229	2,424,760	-	-	
N6391	Heating	1,820,240	-	1,820,240	759,040	707,804	(51,237)	1,820,240	-	-	
N6388	Major Voids	359,000	400,000	359,000	84,832	60,129	(24,703)	359,000	-	-	
N6395	Electrics	365,000	100,000	465,000	211,250	172,626	(38,624)	465,000	-	-	
	Housing Revenue Account	21,968,000	1,594,334	23,562,334	9,766,949	8,269,646	(1,497,303)	23,021,334	(541,000)	(345,000)	(196,000)
	Grand Total	42,808,457	1,428,375	44,236,832	17,596,368	14,518,335	(3,078,033)	42,964,548	(1,272,284)	(1,106,116)	(166,168)

HRA Outturn Report 16/17 @ 30th September, 2016	Approved Budget (per Budget book)	Release from/to Earmarked Reserves	Virements	Latest Budget @ 30th Sept, 2016	Actual YTD	Budget YTD	Variance YTD	Projected Outturn	Projected Outturn Variance
	£000's			£'000's	£000's	£000's	£'000's	£000's	£000's
Dwelling Rent	(41,528)	(162)	(220)	(41,910)	(21,318)	(20,955)	(363)	(41,910)	(382)
Service Charges	(1,267)	(300)		(1,567)	(817)	(839)	23	(1,567)	(300)
Garage Income	(206)			(206)	(98)	(103)	5	(206)	
Miscellaneous Income	(702)			(702)	(373)	(323)	(50)	(702)	
Right to Buy (RAF)	(52)			(52)	(13)	(26)	13	(52)	
Net Income	(43,755)	(462)	(220)	(44,437)	(22,619)	(22,246)	(372)	(44,437)	(682)
Management & Services (Stock Related)	9,915	18	57	9,986	4,213	4,422	(209)	9,990	75
Misc Expenditure (Not Stock Related)	295		216	515	205	203	2	511	216
Other Revenue Spend (Stock Related)	191		(62)	129	98	100	(2)	129	(62)
Bad Debt Provision	266			266	95	133	(38)	266	
Responsive & Cyclical Repairs	10,416	142	209	10,767	4,803	4,901	(98)	10,767	351
Interest Paid	7,920			7,920	3,960	3,851	109	7,702	(219)
Depreciation	5,994			5,994				5,994	
Total Expenditure	34,998	160	420	35,578	13,374	13,610	(236)	35,359	362
Net Operating Expenditure/(Income)	(8,757)	(302)	200	(8,859)	(9,245)	(8,636)	(609)	(9,078)	(320)
Investment Income	(163)	(502)	200	(163)	(82)	(30)	(51)	(60)	103
Other HRA Reserve Adjustment	(103)			302	302	` '	(21)	302	302
•					302	302			
Transfer (to)/from MR/OR	8,910			8,710			-1	8,710	(200)
Total Appropriations	8,747			8,849	220	272	(51)	8,952	205
Total HRA (Surplus)/Deficit	(10)			(10)	(9,025)	(8,364)	(660)	(125)	(115)

OXFORD CITY COUNCIL

To: City Executive Board

Date: 17 December 2016

Report of: Head of Financial Services

Title of Report: Medium Term Financial Strategy 2018-19 to 2020-21 and 2017-

18 Budget for Consultation.

Summary and Recommendations

Purpose of report: To propose a Medium Term Financial Strategy and the 2017/18 Budget for consultation

Key decision: Yes

Executive lead member: Cllr Ed Turner, Finance, Asset Management and Public

Health

Policy Framework: The Council's Corporate Plan

- 1) **Approve** the 2017-18 General Fund and Housing Revenue Account budgets for consultation and the General Fund and Housing Revenue Account Medium Term Financial Plan as set out in Appendices 1-9, noting:
 - a) the Council's General Fund Budget Requirement of £21.256 million for 2017/18 and an increase in the Band D Council Tax of 1.99% or £5.67 per annum representing a Band D Council Tax of £290.19 per annum
 - b) the Housing Revenue Account budget for 2017/18 of £44.285 million and a reduction of 1% (£1.06/wk) in social dwelling rents from April 2017 giving a revised weekly average social rent of £105.65 as set out in Appendix 4
 - c) the General Fund and Housing Revenue Account Capital Programme as shown in Appendix 6.
- 2) **Agree** not to implement the voluntary 'Pay to Stay' policy for Council house tenants (para 9)
- 3) Agree the fees and charges shown in Appendix 7

- 4) **Delegate authority** to the Section 151 Officer in consultation with the Board Member for Finance and Assets the decision to determine whether it is financially advantageous for the Council to enter into a Business Rates Distribution Agreement as referred to in paragraphs 20-21 below.
- 5) **Recommend to Council** an additional loan of up to £50,000 for working capital to Oxwed as highlighted in paragraph 50
- 6) **Recommend to Council** provision of a loan facility to Oxford City Housing Ltd of up to £60.850 million (para 48) subject to the provision of; and agreement to a business case by the Company. This replaces all previous recommendations agreed by City Executive Board.

Appendices to the report:

- Appendix 1 Summary of General Fund Budget by Service 2017-18 to 2020-21
- Appendix 2 General Fund Revenue Budget by Service 2017-18 to 2020-21
- Appendix 3 Detailed General Fund and HRA Service Budgets 2017-18 to 2020-21
- Appendix 4 Housing Revenue Account Budget 2017-18 to 2020-21
- Appendix 5 Council House Rents By Estate
- Appendix 6 General Fund and HRA Capital Programme 2017-18 to 2020-21
- Appendix 7 Fees and charges
- Appendix 8 Risk Register
- Appendix 9 Draft Equalities Impact Assessment

Comment from the Portfolio holder

Once again, this budget has been extremely difficult to put together. As the table below shows, whereas even in 2013/14 the Council received over £9 million in government grant, that is now forecast to go to just £1.5 million next year, and to zero by 2019/20. We have had to reduce our expected level of retained business rate income by £250,000 in the latter two years of the plan as a result of the government's implementation of the so-called "fair funding" proposals. New Homes Bonus income is also to be reduced, and the government's apprenticeship levy also represents a significant financial pressure on the Council. At the same time, there are some significant challenges ahead. For example:

- As this report details, the reduction in the "household benefit cap" to £20,000 per annum will affect many Oxford families, and can be expected to put significant pressure on council services as well as the incomes of those affected.
- Following the "Brexit" decision, inflation has increased, which has the
 potential to put significant pressure on costs faced by the authority.
- Interest rates continue to be very low, adversely affecting the Council's investment income.

A further source of pressure this year are decisions taken by Oxfordshire County Council. It has decided to reduce by £500,000 per year its funding for homeless hostels in the county, leading to the eventual deletion of the budget. This may put additional pressure on the City Council. Nonetheless, we are proposing to continue to exceed our statutory obligations to support those who are homeless, by maintaining in full our own funding for homelessness prevention work, and also investing £10 million to purchase new temporary accommodation, as we do not believe in targeting cuts in this area. The County Council has also deleted funding for the City Centre Manager and another post in economic development. We are proposing to retain, and fund, these essential posts, but are registering our strong objection to the County Council's withdrawal from any engagement in supporting Oxford's economy in these crucial areas.

Nonetheless, and in spite of this bleak context, our budget balances over the next four years, and there are no significant reductions in services proposed. We are increasingly reliant upon trading income, and that clearly presents a risk to the Council going forward. We are proposing additional investment in some areas, where there is a financial return (for instance, with the expansion of Seacourt Park and Ride), a strong moral as well as financial case (as with support for our local housing company, and purchasing property for homeless people), or where it will benefit communities (such as over £4 million funding for community centres).

The government has recently announced two important changes in housing policy. It has made optional its "Pay to Stay" policy, of drastically increasing council house rents to those with household incomes over £31,000 (so over £15,500 per person in a two-person household). This would have had a dramatic impact upon council tenants in work, as well as forcing some tenants to exercise their "right to buy" in order to avoid the higher rents, and causing enormous administrative burdens for the Council. We do not propose to implement "Pay to Stay" in Oxford. It has also held off its proposal to require us to sell off some "high value" council properties when they become vacant, and hand the proceeds to the government, for one year. We will lobby for this change to become permanent – Oxford needs all the social housing stock it can possibly have, and forcing it to sell these properties is completely inappropriate.

This is a consultation budget – it represents our best attempt, in difficult financial circumstances, to maintain frontline services, especially for the most vulnerable, invest in our assets, and avoid compulsory redundancies amongst our excellent workforce. We are grateful to all those who work hard to provide council services, and indeed to many employees for coming forward with innovative ideas to realise savings, which in turn can help protect services at the frontline. We will welcome feedback on the proposals in this budget, as we welcome the input of anyone who wants to make Oxford a fairer, better place to live.

INTRODUCTION

- This report sets out the Council's Medium Term Financial Strategy (MTFS) and associated spending plans for the four years 2017/18 to 2020/21 and gives interested parties the opportunity to comment and be consulted on the Council's budget proposals for the financial year (2017/18). The report covers all aspects of the Council's spend: General Fund revenue expenditure funded by the council tax payer, government grant and other sources of income, Housing Revenue Account (HRA) expenditure, funded by council tenants' rents, and the Council's Capital Programmes (General Fund and HRA) funded by Capital Receipts, revenue and borrowing.
- 2 The proposed Medium Term Financial Strategy:
 - a) Is financially balanced over the 4 year period;
 - b) Assumes grant from government reduces to zero by 1/4/2019;
 - c) Assumes New Homes Bonus is used to finance the Capital Programme
 - d) Assumes contingencies of 30% are held against the achievement of high risk efficiencies and fees and charges increases
 - e) Assumes annual Council Tax increases of 1.99%
 - f) Includes £12.3 million of efficiencies, increased income and services changes across the 4 years;
 - g) Facilitates capital investment of £123.2 million over the four year period including:
 - i. Regeneration in the city
 - ii. Flood alleviation at Northway & Marston and contributing £1.5 million to the Oxford and Abingdon flood alleviation scheme
 - iii. Community Centre and Sports Pavilion new build and refurbishment
 - iv. Car parks refurbishment and improvement
 - v. Purchase of homes for local homeless families we have a duty to assist
 - vi. Improvements and refurbishments to council dwellings
 - vii. Regeneration of council estates
 - h) Provides resources of £60 million for use by the Housing Company over the next four years and the acquisition and building of around 500 new homes
- 3 For ease of reading; the report is split into four sections:

Section A Background and Context Section B General Fund Revenue Budget Section C Housing Revenue Account (HRA) Budget Section D Capital Programme

Section A Background and Context

Background

This report sets out the Council's financial plans for the period 2017/18 to 2020/21. The plans make assumptions about income from Government grants, Council Tax and rents. The plans underpin service provision and the Council's vision of "Building a World Class City for Everyone".

National Economic Position

- When the previous Chancellor delivered his Summer Budget in March 2016 there was talk of the budget deficit having been cut by almost two thirds from its peak and the plan was that over the next 4 years, the deficit would be eliminated and the government would be running a surplus by 2019. The "Brexit" vote in June 2016 took many by surprise and the new Chancellor, Phillip Hammond in October 2016 was quick to announce that he would abandon this plan to bring the deficit under control within this time period as he admitted that the Brexit vote would create a 'rollercoaster' of a ride for the British economy.
- 6 Many of the plans announced by the previous Chancellor remain in force including:
 - A public sector pay cap of 1% a year for 4 years from 2016-17
 - The reduction of the household benefit cap to £20,000 outside London. The reduction will affect 300-350 households in Oxford with over £1m annually being cut from the Housing Benefit of those affected
 - Rents in social housing reduced by 1% a year for four years with effect from 1/4/2016.
 - An apprenticeship levy set at 0.5% of employer wage bill with £15,000 allowance for eligible businesses from April 2017. This will cost the Council £175k per annum
- The Autumn Statement delivered on 23rd November 2016 included a substantial reforecasting of Government finances since the Budget in 2016. The Chancellor announced that the Government will no longer seek to deliver a budget surplus of £10.4 billion by the end of the Parliament, but is now planning for a £21.9 billion deficit, an increase in public sector net borrowing for 2019-20 of £32.3 billion. The Chancellor did also state that public finances would return to a surplus as 'early as possible.' Additionally there was:
 - A three year Revenue Support Grant funding deal in exchange for the submission of an efficiency statement, though with RSG ending as planned
 - An additional £1.1 bn for local transport networks
 - £23bn on innovation and infrastructure over the next 5 years
 - No re-opening of the individual Departmental Expenditure Limits agreed at the last Spending Review
 - An increase in the "National Living Wage" from £7.20 per hour to £7.50 per hour

No additional support was given for social care.

- 8 The Council will have to wait until December to understand the impact on Retained Business Rates with any variation to that currently included in the MTFP to be updated in February.
- In other announcements ministers have recently advised that they intend scrapping the compulsory 'Pay to Stay' policy for Councils in England which was due for implementation from 1/4/2017. Housing Associations and local authorities would still have local discretion to implement. In other announcements the Government advised that the pilot of Right to Buy for Housing Association tenants would be extended on a regional basis, using government funding. As a result the requirement for councils to pay a "levy" to government based upon sale receipts from the disposal of "high value" council houses which become empty will not implemented in 2017-18.

Interest Rates and Inflation

- 10 Growth slowed in the first two quarters of 2016 and forecasts for the remainder of 2016 have been reduced down following the Brexit vote. To address these concerns the Bank of England's Monetary Policy Committee (MPC) cut Bank Rate from 0.50% to 0.25%.
- 11 The Consumer Price Index (CPI) has started rising during 2016 as the falls in the price of oil and food twelve months ago fall out of the calculation in addition, the post referendum 10% fall in the value of sterling is likely to result in a 3% increase in CPI over a period of 3-4 years arising from increases in the cost of imports.

Local Government Finance Settlement 2017/18

- As in previous years a one year Council Tax Freeze Grant is expected to be available to authorities that freeze their Council Tax at the previous year's level, equivalent to the product of a 1% council tax increase. Given the loss of revenue to the Council in the current and following years the recommendation is for the Council to increase Council Tax up to the maximum level at which a referendum is not required. It is expected that this level will be 2% although this is subject to confirmation.
- Last year the Council were invited to opt into a four year Finance settlement commencing 1/4/2016 in exchange for submitting an Efficiency Statement to DCLG. The figures below reflect this settlement indicating that all Revenue Support Grant will be removed with effect from 1/4/2019. Whilst opting in wasn't compulsory there was a strong indication that the Settlement would not be any better but could be worse. DCLG have confirmed the Council's submission as acceptable.

Table 1 : Revenue Support Grant						
	Grants	Revenue Support Grant	Total	Percentage (Reduction)/ Increase in RSG		
	£million	£million	£million	%		
2013/14	2.835	6.517	9.352	n/a		

2014/15	0.735	5.606	6.341	(22.8)
2015/16	0.720	3.713	4.433	(30.0)
2016/17	0.480	2.475	2.955	(33.0)
2017/18	0.240	1.275	1.515	(48.7)
2018/19	0	0.630	0.630	(50.6)
2019/20	0	0	0	(100)

- * First year of retained business rates system
- ** First year that Council Tax Support Grant was rolled into Revenue Support Grant
- *** Grant to reduce to zero

Retained Business Rates

14 Business rates income collected by the Oxford City Council as billing authority is split 50/50 with central government with the balance split 80/20 between Oxford City Council and Oxfordshire County Council respectively. From our 80% share the Council pays a tariff to central government and retains a baseline amount (set by the Government) together with 50% of the retained income above this baseline. The main components of the system with estimates of individual elements for Oxford City for 2017/18 are as follows:

Table 2 : Retained Business Rates 2017-18				
	£million			
Estimated Business Rates Income	92.159			
Billing Authority Share (50%)	46.080			
Oxford City Share (80%)	36.864			
Less Tariff paid to Government	28.254			
Amount remaining after tariff	8.609			
Baseline Business Rates	5.842			
Income above baseline (8.609-5.842)	2.768			
50% of income above baseline	1.384			
S31 Grant adjustment	(0.408)			
Total retained business rate income	6.817			

Note

- Baseline Business Rates The government's view of a fair starting point of business rates income for the billing authority based on formula grant distribution. Updated by RPI each year.
- **Tariff** The amount paid to the government each year by the Council as billing authority. Updated by RPI each year.
- In 2016/17 indicative figures for baseline funding and tariffs were provided for 2017/18 these have been used in the preparation of the MTFP.
- The Medium Term Financial Strategy allows for an estimated increase in Business Rates due to Westgate re-opening in December 2017. Projected retained Business Rates income is shown in the Table 3 below:

Table 3 : Forecast Retained Business Rates 2014/15 to 2020/21				
	Total	Collection Fund Deficit	Total	Percentage (Reduction)/increase in retained business rates
	£million	£million	£million	%
2014/15 *	6.460	-	6.460	14.00
2015/16 **	6.303	-	6.303	(2.40)
2016/17	6.246	(1.802)	4.444	(29.49)
2017/18***	6.817	-	6.817	53.40
2018/19	8.243	-	8.243	20.92
2019/20	8.136	-	8.136	(1.30)
2020/21	8.145		8.145	0.11

^{*} Within the Retained Business rates figures is an assumed level of grant funding for 2011/12 Council Tax Freeze grant and Homelessness Prevention of £129k and £401k respectively.

Oxfordshire Pool Arrangements

- As part of the business rates retention system councils can decide to group together and "pool" their business rates receipts to manage risk (subject to approval from the Secretary of State).
- In previous years an Oxfordshire pool consisting of Oxfordshire County Council (OCC), Cherwell District Council (CDC) and West Oxfordshire District Council (WODC) has existed.

^{**} Westgate development commenced

^{***} Westgate development completed

Although yet to be confirmed it is likely that a similar Pool will be formed for 2017-18 since this is the most financially advantageous for the County as a whole.

Business Rates Distribution Group

- The chief finance officers of the Oxfordshire councils have agreed that the Pool's membership should be set to maximise income for the good of Oxfordshire as a whole. They have also agreed that councils who would benefit from being in a pool (because the levy would be less on business rates growth than it would be if it was outside the pool) should not be excluded from sharing in the additional income generated by the Pool just because in any year their membership would not generate the optimum retained income for the Pool. It should be noted that whilst authorities would share in the benefits they would also take on some of the risk of Pool losses not covered by safety net.
- 21 Last year Oxford City Council opted to enter the Business Rates Distribution Group. The current forecast is an additional £350k of business rates income as a result of this decision. This position is reviewed annually and since the decision needs to be made relatively quickly once relevant information is available, as in previous years it is recommended that this decision is delegated to the Head of Financial Services, in consultation with the Board Member for Finance and Assets.

New Homes Bonus (NHB)

- This grant is currently given for a six year period based on new dwelling completions in year. Last year the Government consulted on plans to reduce the payment down from 6 years to 4 years as well as options for savings of at least £800 million which can be used for social care, and sharpening incentives for communities to support development. Table 4 gives an estimate of the amount of NHB due to the Council based on the Government's proposal although to date the outcome of the consultation is unknown.
- The Council uses New Homes Bonus to fund its Capital Programme in order to derisk the Medium Term Financial Strategy. In the event that the grant is lower than estimated or ceases altogether then a mitigating action could be to reduce the Capital Programme.

Table 4 : Anticipated New Homes Bonus					
	2017/18	2018/19	2019/20	2020/21	
	£000's	£000's	£000's	£000's	
New Homes Bonus	1,338	1,670	1,783	1,834	
Percentage increase/(decrease)	(55)	25	7	3	

Changes to Welfare Benefits

As of 7th November 2016 the Benefit Cap reduced from £26,000 to £20,000 in Oxford. It is estimated 300-350 households in Oxford will be affected and over £1m per annum will be cut from the Housing Benefit of those affected. Council officers began engaging with people likely to be affected prior to its implementation and will be making use of the Council's Discretionary Housing Payment (DHP) grant to provide financial support whilst they are helped to find long term solutions. The Council's DHP grant is likely to increase in 2017/18 as the national budget will increase from £150m to £185m, so there will be scope to provide temporary financial support to most of those who need it.

Universal Credit

The Department for Work & Pensions issued a timetable for the full role out of Universal Credit on the 16th November. The end date has been given as September 2018 with Oxford going live in October 2017. There will be further announcements in early December on funding arrangements for Universal Credit delivery and Housing Benefit support. Currently the MTFP makes provision for changes arising from Universal Credit as shown below. Should the December announcements confirm a different position the assumptions will be updated in the February Budget report.

Table 5 : Changes arising from Universal Credit Implementation						
	2017/18	2018/19	2019/20	2020/21		
	£000's	£000's	£000's	£000's		
Financial Services staffing	-	(65)	(130)	(130)		
Customer Services staffing	-	(55)	(110)	(110)		
Changes in admin grant (current £743k)	58	281	370	411		
Total	58	(161)	130	171		

Council Tax Support

At the City Executive Board on 13th October 2016 members resolved to agree the existing Council Tax Reduction Scheme on the same basis as that introduced on 1st April 2013. This, in essence, continues the previous level of entitlement provided by Council Tax Benefit, and has not passed on the reduction in government funding for council tax relief to those on the lowest incomes in the city. It is estimated the scheme will cost the Council £970k in 2016/17 rising to £1.6 million when Revenue Support Grant is reduced to zero with effect from 1/4/2019.

Section B General Fund Revenue Budget

27 In February 2016 Council agreed a balanced budget for the four years of the Medium Term Financial Plan 2016/17 to 2019/20. The Plan including all income and expenditure and planning assumptions have been reviewed

Value for Money & Efficiency

- Over the next four years the Council will generate a further £3.5 million of efficiencies, with on-going efficiencies of £1.2 million being achieved from 2020/21 onwards. The programme of cumulative efficiency savings are set out in Appendix 3. They include:
 - Multi skilling in call centre £110k
 - Reductions in ICT Business Partners £115k per annum
 - Merger of customer service centres at St. Aldate's from 2018 £141k per annum
 - Savings in Planning IT scanning contract £70k per annum
 - Staffing savings in Financial Services £168k per annum
 - Renegotiation of leisure centre contract £216k per annum

Fundamental Service Reviews

- As part of the Council's budget setting preparations officers have initiated a number of fundamental service reviews. The reviews have challenged current working practices, looking at benchmarking data for performance and costs, alternative delivery models and best practice both within and outside the sector. All Council services will be reviewed over a period of 4 years and of the 6 services subject to review in the first year two have completed and produced savings as shown below:
 - General Fund Housing Services -
 - Housing Benefit Subsidy £100k saving for 2 years in restructuring contracts with service providers in order to mitigate loss of housing benefit subsidy
 - Homelessness Ongoing savings of £200k from purchasing 39 units for around £10million to house homeless families saving both temporary accommodation costs and making a small return for the council. Project approval for this appears elsewhere on the agenda.
 - Waste services examined different methods and times of waste collection. Noted as high performing against most comparator authorities with limited ability to make more efficiencies with the exception of driving additional commercial waste business. Additional £16k per annum income included in MTFP together with limited number of changes to charging arrangements such as increasing charges for green waste to cost recovery. Confirmed the business case to provide a local recycling transfer station.
- Work on the 4 other review areas: Procurement & Payments, Law & Governance, Leisure Services, Human Resources and Organisational Development is ongoing and will be built into the budget process once completed

Planning Assumptions

- The following planning assumptions are included within the Medium Term Financial Strategy:
 - a) Base Budget The starting point for planning is the 2016-17 base budget position as agreed by Council in February 2016, adjusted for any one-off savings and growth.
 - **b) Inflation** –Most budgets are cash limited. Over the period CPI is expected to increase to 3% which could squeeze budgets harder.
 - c) Council Tax Increase The current assumption is for a 1.99% rise per annum for the four years of the plan on the basis that increases will be capped at 2%.
 - d) Investment Interest The Bank of England base rate is 0.25% and projected to fall again to 0.1% in the first quarter of 2017 and remain at this level until they slowly begin to rise from September 2018. Forecasts of interest rates in the MTFP range from 0.2% to 0.5% for the next four years with income reducing by approximately £200k per annum to that previously forecast
 - **e) Homelessness Spend** In spite of losing Homeless Prevention Grant funding of £942k per annum from 2016/2017 the Council have maintained in full this level of spend in this area.
 - f) Pay Assumptions In 2013/14 the Council negotiated a four year pay settlement with the Unions of 1.5% per annum in exchange for leaving the national pay agreement. A new deal will be negotiated during 2017/18 prior to the current arrangement ending on 1/4/18.
 - g) Pensions The Medium Term Financial Strategy includes an increase from the current contribution in line with pay inflation increases. In addition a provision has been made of £200k per annum to cover additional costs which may arise from the Funds triennial valuation which will be implemented with effect from 1/4/2017.
 - h) Increases in Fees and Charges –Fees and charges are projected to increase by £2.3 million over the 4 years to 2020-21. In 2017-18 there are increases in the areas shown below details of which are given in Appendix 8.
 - i. Garden waste bins £2 per bin per year
 - ii. Pre-application advice for planning services 3% 8%
 - iii. Leisure activities
 - Swimming 5p (1.1%)
 - Adult gym 15p (1.9%)
 - Skating 15p (1.88%)
 - Tennis reduction £1 (14%)
 - iv. Pest Control increases range from £5 to £20 more accurately reflecting the cost of the service
 - v. Cemeteries increases range from (1.0% to 2.0%) £10 to £20
 - vi. Off street Car Parking Most car parks no increase
 - vii. Garages £1 per week (7%).
 - viii. Park and Ride Our projection is that this will increase from £2 to £3 per day in 2018-19, but we anticipate any increases to be the

subject of discussion and agreement with Oxfordshire County Council, which also operates Park and Ride car parks in Oxford.

viii Concessions

The Council gives concessions in the following areas:

- Bonus Concessionary Leisure Card qualifying benefits include:
 Job seeker's allowance, Unemployed / interim payment, Youth
 training courses / new deal, Income support, Housing benefit,
 Council Tax reduction, Pension credit, Asylum Seeker, Invalid Care
 Allowance, Employment and Support Allowance, Attendance
 Allowance, Personal Independence Payment (PIP) Disability
 Living Allowance, NHS: AG2, AG3, HC2 or HC3 Certificate holders,
 and Foster Carers. The nature and extent of these concessions are
 being reviewed, particularly in the light of Universal Credit as part of
 the leisure Fundamental Service Review
- Free Swimming for children under 17 at various sessions during the week
- Free one off winter garden clearance for council tenants in receipt of Council Tax reduction or Housing Benefit and physically unable to carry out work
- A range of pest control visits for mice, rats, wasps, ants, moths, fleas, squirrels and other pests where the customer is in receipt of Housing Benefit
- Garden waste collection where customer is in receipt of benefit
- i) **Traded Income** To support the base budget the Council incorporates income earned from external trading activity. The following table shows the estimated value of sales and income assumed within the MTFP.

Table 6 : External Trading Sales and contribution						
	2017-18	2018-19	2019-20	2020/21		
Turnover	£000's	£000's	£000's	£000's		
Engineering	1,714	3,531	3,796	3,796		
Building Works	1,504	2,373	1,964	1,964		
Trade waste	3,433	3,523	3,543	3,543		
Total	6,651	9,427	9,303	9,303		
Total Gross Contribution	3,210	3,360	3,400	3,400		
Net Contribution included in MTFP	1,199	1,317	1,325	1,318		

j) Capital Financing - Capital financing for the draft Capital Programme is detailed in Section D. The four year Medium Term Financial Strategy assumes £17.4 million of revenue contributions will be made to finance vehicle replacements and ICT software and hardware over the period.

- **k)** Planned Repairs and Maintenance £1.2 million per annum for planned maintenance to Corporate Buildings. At the end of the 4 year period backlog repairs and maintenance is estimated at around £2.6 million
- I) Contingencies In a change to previous years policy contingencies of 30% are held against high risk efficiencies, fees and charges and service reduction proposals as set out below. This seems financially prudent given that the Council has had good track record of delivering within budget.

Table 7 : Contingencies held against efficiencies, service reductions and fees and charge increases							
	2017/18 2018/19 2019/20 2020/21						
	£000's	£000's	£000's	£000's			
Total cumulative Savings in plan	(1,353)	(3,027)	(3,248)	(3,549)			
Cumulative contingency in MTFP	145	271	300	341			
% of total savings covered by contingency	10.7	9.0	9.2	9.6			

- 32 Set against a background of uncertainty new items of ongoing revenue expenditure are limited and total around £1 million are shown in Appendix 3. The most significant being :
 - Economic Development £125k inclusion of posts in economic regeneration and city centre management largely arising from the withdrawal of County Council funding
 - Planning Services £71k additional posts to ensure the robustness of the service going forward
 - Conservation Appraisal one off £50k this is a contribution towards the
 funding of an appraisal of our central conservation area this is a study that will
 support delivery of growth, support better decisions (by having up to date
 information that will help us with planning applications and at appeal if those
 circumstances apply) and feed into the local plan.
 - Planned Repairs and Maintenance-£400k per annum a recent stock condition survey of council buildings has revealed backlog repairs of around £7.5 million. An increase of £400k per annum in addition to £600k existing budget and a one off £500k from capital still leaves a backlog of around £2.7 million at the end of the four year period.
 - **Apprenticeship Levy £175k –** the Government have introduced a 0.5% levy for all businesses with a payroll bill in excess of £3million. Levy funds can be used to offset 80% training costs for apprentices.

- Digital Inclusion £15k for 2 years consultancy to design digital services that enable our customers to more easily engage with council services on line
- Individual Electronic Registration £97k The additional budget covers the cost of 2 additional staff brought in to undertake the work together with supplies to run the process after the Government grant is removed.
- Committee administration £23k- represents the balance of staffing costs net of income from the Housing Company and Oxwed
- Go Ultra Low project manager £15k per annum for one year- relates to part time officer to assist in the running of the GULO project
- Oxford Living Wage -£35k per annum this budget ensures that the Oxford Living wage is maintained for staff working within the Leisure services partnership, above the contractual requirement
- The Council's General Fund Budget for Consultation is set out in Appendices 1, 2 and 3 attached and summarised below:

	2017/18	2018/19	2019/20	2020/21
	£000's	£000's	£000's	£000's
EXPENDITURE				
Base Budget	21,475	21,475	21,475	21,475
Efficiencies	(596)	(1,198)	(1,475)	(1,456)
Fees and Charges	(942)	(2,140)	(2,161)	(2,372)
Service reductions	(182)	(190)	(197)	(204)
Changes in investment	(723)	(928)	(983)	(983)
Inflation & other pressures	1,631	2,405	2,553	2,685
New Homes Bonus	(1,338)	(1,670)	(1,784)	(1,835)
Revenue Contributions	1,338	1,670	1,784	1,835
Corporate costs including	473	1,755	2,491	3,448
interest, MRP, pay				
Contingencies	145	271	300	341
Transfers to/ (from)	-	762	(127)	(635)
working balances				
Net Budget Requirement	21,281	22,212	21,876	22,299
Net Budget Nequirement	21,201	22,212	21,070	22,299
FUNDING				
Council Tax	(12,949)	(13,339)	(13,740)	(14,154)
Revenue Support Grant	(1,515)	(630)	-	-
Retained Business Rates	(6,817)	(8,243)	(8,136)	(8,145)
Total	(21,281)	(22,212)	(21,876)	(22,299)
		•	•	•
Surplus/ (Deficit)	0	0	0	0
GENERAL FUND	3,621	4,382	4,255	3,621
WORKING BALANCE				

Key

- MRP Minimum Revenue Provision A charge made to revenue in respect the cost of borrowing to fund the Capital Programme.
- NHB New Homes Bonus This grant is given for a four year period based on new dwelling completions in year.

Use of Working Balances

The budget assumes transfers to and from the working balance which as at 1/4/2016 were £3.620 million. Over the four year period of the MTFP assuming delivery as planned, the balances are replenished.

Risk Implications

- The main risks to the balanced position of the General Fund consultation budget (Appendix 8) are that:
 - Variations of actual income and expenditure against budget especially in volatile areas such as income
 - The Financial Settlement is not as favourable as is assumed in the above figures
 - Business Rates income is lower than forecast
 - Welfare Reform impacts the authority more adversely than assumed
 - Outcome of New Homes Bonus consultation is not as favourable as assumed
 - Interest rates lower than projected
 - Slippage in the capital programme adversely effects revenue savings and additional income in the MTFP

Section C Housing Revenue Account Budget

Background

- Since last summer legislation has been introduced bringing in significant changes to the delivery of housing services by social landlords in both the Welfare Reform and Work Bill (annual 1% reduction in rents for 4 years starting in 2016/17) and the Housing and Planning Act (the forced sale of high value dwellings and pay to stay). These key changes are estimated to have cost Oxford City Council around £34 million in lost rent compared to the proposals in our previous rental strategy.
- 37 Very recent ministerial announcements have abandoned the Pay to Stay policy and confirmed that the high value housing levy will not be implemented on 1st April 2017 as originally planned. The estimates have been prepared on the basis that the high value levy will proceed at some point as the Housing Minister Gavin Barwell MP recently advised that the high value levy would require 'quite a notice period' and councils as well as the House of Lords and Commons would need to be consulted before the policy could be implemented. Councils would be advised 'in due course' on the implementation date for these policies.
- An amount of £23.1 million has been estimated as the amount of levy payment over the next four years. This is based on the estimated number of high value dwellings that may become void over this period although in the absence of the Government's formula it is difficult to know for certain how accurate this is. Setting

aside an amount in this manner should mitigate the need to dispose of dwellings to fund the levy in the short to medium term.

Key assumptions made in preparing the HRA budget for 2017/18 - 2020/21

• Rent setting – The Welfare Reform and Work Bill introduced a policy with effect from April 2016 that social housing rents must be reduced by 1% per year for 4 years from their 8 July 2015 position. The Government have given no indication about what rental policy should be adopted thereafter. The assumption is that the Council will adopt a rent strategy that will move rents to target rent over a four year period between 2020/21 and 2023/24. Thereafter rents will be increased by the Governments previous guideline of CPI + 1%. The impact on rents for 2017/18 is shown in Appendix 5 with a summary over the next 4 years shown below:

Table 9 : Effect of Rent Changes on Average Rent 2017/18 to 2020/21					
	Change	Average weekly Rent			
	%	£	£		
2017/18	**(0.89)	(0.95)	105.65		
2018/19	**(0.87)	(0.92)	104.73		
2019/20	**(0.87)	(0.92)	103.82		
2020/21	4.04	4.19	108.01		

^{**} These changes are slightly less than 1% as new tenants occupying void properties are charged at target rent immediately and some of stock is occupied by homeless families that are charged at Local Housing Allowance (LHA) rents

Debt Management Strategy

The first £20m self- financing loan is due for repayment on 31 March 2021. Last year it was agreed that this payment would be deferred which would generate an initial saving of £20m offset by the additional annual interest cost of approximately £0.658m. The overall strategy is to repay debt when possible allowing for commitments to be financed whilst maintaining a minimum HRA working balance of £3.5 million. Self- financing debt at the end of the 4 year planning period will stand at around £222 million.

High Value Council Housing Levy

Although the Government have confirmed this will not be implemented in 2017-18 there is still an assumption that this will be implemented from 2018-19 onwards. In line with previous assumptions the Council has provided for capital spend of around £7million on this issue in lieu of Council house disposals to fund. The amount of £4.7 million budgeted for in 2017-18 has at this stage been transferred to a reserve either for repayment of debt or to fund future payments of the levy when the position becomes clearer.

• Right To Buy and other disposals

Disposals of around 40 dwellings per year until 2021/22 are assumed due to the Government's re-invigorating its Right to Buy initiative. Additionally, the plan allows for 5 properties to be transferred to the Housing Company which the Council is able to do without Secretary of States approval under Section 32 of the Housing Act 1985 (as amended) and set out in the DCLG's General Housing Consents.

Inflation and pay assumptions

All the assumptions for inflation are the same as for the Council's General Fund.

Service Charges

Service charges such as caretaking, cleaning, CCTV, communal areas etc. have been increased in line with the convergence formula in previous years. The Council agreed to remove any associated service charge limiter (credits) over a 4 year period limited to a maximum of £1/wk. It is estimated that this will deliver £50k of additional income by 2017/18 at which time the limiter will have been removed from all associated accounts. A review of the service charge budgeted income suggests that the base budget can be increased by around £300k per annum and this has been reflected in the revised budget.

Working Balance

The working balance levels allow sufficient monies for the funding of future years' Capital Programme, the repayment of the debt, as well as an amount of £3.5 million as being the minimum required to cover unexpected events such as falling investment income or increased costs. This is in addition to surplus HRA borrowing headroom of around £42 million.

On-going Pressures, fees and charge variations and new investment Proposals

- 39 Increased HRA revenue spend is shown in Appendix 3 with the more significant being as follows:
 - **Energy Officer** one off £25k to fund the post until March 2018. This is reversed in 2018/19.
 - Flexible Tenancies one off £18k related to the production of additional literature and publications informing tenants of this new government policy, together with undertaking any associated consultations.
 - **Decants** one off £70k then £30k on-going thereafter. This estimate is associated with the Tower Blocks project
 - **Electrical upgrades** two years of £300k to introduce an accelerated programme of works to ensure the Council's properties are compliant with enhanced statutory requirements.
 - **Decants and home loss** payments, together with disturbance allowance payments re Underhill circus estimated at £45k per annum
 - Regeneration at Blackbird Leys £100k per annum. Currently maintaining void properties in property that require security, together with associated demolition costs prior to redevelopment.

- Cleaning of communal areas -£77k for two years to provide for a van and 2 FTE employees to undertake cleaning of communal areas across the estates.
- ICT Northgate replacement £180k for two years to provide for backfill arrangements for 3 fte staff and project management transferred to assist the review of the Northgate System.

Efficiencies

- 40 Efficiencies have been included in the HRA business plan of £57k in 2019-20 followed by a further £60k in 2020/21 and it is intended that this will achieved by :
 - Improved voids turnaround resulting in reduced rent loss. Estimated to be one
 extra week's rent charged on the total number of voids per annum because of a
 faster turnaround £32k increased rent.
 - Moving some responsive repairs to a planned programme e.g. fencing. This is estimated to deliver £49k savings.
 - The benefits derived from the failure demand project in Customer Services and Direct Services. Whilst the quantum of savings is not certain, the remaining £36k should be achievable via these changes.

Housing Revenue Account Budget 2017/18 to 2020/21

41 Appendix 4 details the HRA Budget for the period 2017/18 to 2020/21 which is summarised below:

	2017/18	2018/19	2019/20	2020/21
TABLE 10 HOUSING REVENUE	C000'-	C000'-	C000'-	C000'-
ACCOUNT	£000's	£000's	£000's	£000's
Income	(44,285)	(43,310)	(43,574)	(44,180)
Expenditure	35,380	35,729	35,775	37,117
Net Operating Expenditure	(8,905)	(7,581)	(7,799)	(7,063)
Appropriations	3,062	9,890	9,549	8,825
(Surplus)/Deficit for the Year	(5,843)	2,309	1,750	1,762
(Surplus)/Deficit b/fwd	(5,537)	(11,457)	(9,210)	(7,521)
Investment Income	(77)	(61)	(61)	(63)
(Surplus)/Deficit c/fwd	(11,457)	(9,209)	(7,521)	(5,822)

The Housing Revenue Account shows a stable financial position over the next four years. This may change depending on the implementation of the high value voids levy payment contained within the Housing and Planning Bill and future guidance on rent levels.

Risk Implications

- 43 The main risks to the balanced position of HRA are summarised below and detailed in Appendix 8:
 - Liability arising from high value voids levy is more than estimated
 - Increased arrears due to benefit changes arising from the roll out of Universal Credit
 - Non-achievement of assumed Right to Buy sales now required to fund increased capital spend commitments.
 - Non-achievement of planned efficiencies.
 - Variations in estimates causing cash flow problems
 - Regulations on future rent levels

Section D Capital Programme

General Fund Capital Programme

The proposed General Fund Programme shown in Appendix 6 amounts to around £122.5 million over the four year period. In addition to in-year variations to account for slippage the changes to the Capital Programme include:

Table 11 : Variations to Capital Budget					
	2017/18	2018/19	2019/20	2020/21	
	£000's	£000's	£000's	£000's	
Deleted Schemes					
Solar bins		(25)			
Skateboard parks			(70)		
Equity loans		(100)			
Cemeteries			(750)	(200)	
Biomass store		(53)			
Grants		(25)	(25)		
Total	0	(203)	(845)	(200)	
New Bids					
Community Centres	1,450				
Oatlands recreation	75				
ground					
Seacourt park and ride (1)	1,500	500			
Purchase of properties for	10,000				
homeless (2)					
Recycling transfer station	968				
(3)					
Refuse freighter	185				
Local Area network	90	_	_		
Web chat	20	5	5	5	
Purchase of leasehold	1,000				

property (4)				
Feasibility study and technical investigations (5)	250			
Loans to Housing Company (6)	3,000	30,000	16,000	11,000
Total new bids	18,538	30,505	16,005	11,005
Total	18,538	30,302	15,160	10,805

Notes:

- (1)Seacourt Park and Ride The increased cost of delivering the additional parking spaces at Seacourt Park and Ride have arisen from costs required to secure planning permission reflecting Green Belt, flood plain, highway and drainage issues. The scheme cost has now risen to £4.1 million but additional income will provide payback within a reasonable period
- **(2)Purchase of properties for homeless families** The purchase of approximately 39 properties financed by prudential borrowing and Retained Right To Buy receipts both within and in close proximity to Oxford will house homeless families, providing additional net income and savings on the temporary accommodation homelessness budget. There is a separate report elsewhere on the agenda seeking project approval for this scheme.
- (3)Recycling transfer station (RTS)— Following a review of all available sites and in a change to original plans the new proposal recommends Redbridge as the most economically viable option to locate the RTS. Additional expenditure is required for the construction of an access road, together with drainage, signage, lighting and fencing although a capital receipt may arise from the sale of the previously identified location. There is a separate report to December CEB.
- **(4)Purchase of leasehold property** The budget provides for the purchase of the leasehold on land currently owned by the Council in order to undertake housing development either by the Housing Company or the Council.
- **(5)Feasibility study and technical investigations** The budget allows for the costs of feasibility studies to be undertaken on the potential for further rationalization of Council property.
- (6) Loans to Housing Company see paragraph 47 below
- Incorporating the items shown in Table 11 above the full Programme of investment is shown in Appendix 6 and includes other significant items such as £2.4 million on flood relief schemes, community centre improvements £3.6 million, Disabled Facility Grants £4.0 million, parks, open spaces and athletics facilities £5 million, car parks resurfacing and improvements £1.2 million, ongoing renewal of council vehicles £8.9 million, £2.2 million museum improvements, £4 million loans to companies, investment in ICT £2.4 million and improvements to investment properties £10million.
- Funding of the Programme is by revenue (16%), Capital Receipts (9%) Community Infrastructure Levy (4%), borrowing (65%) and Government Grants and third party contributions (6%). General Fund borrowing at the end of the four year period will be around £80 million. All revenue costs have been included in the General Fund revenue budget.

Housing Company

- In March 2016 the Council approved the establishment of a Local Authority housing company and the company was incorporated in June 2016. The Company Business Plan approved at a Board meeting in December 2016 set out plans to undertake, the purchase and management of affordable rented homes at Barton, the development of new affordable and market housing, the purchase of 5 void properties per annum from the HRA and estate re-generation in The Leys and Barton.
- The Council will lend money to the Housing Company at state aid compliant rates of interest using its prudential borrowing powers with the company repaying the council either based on an annuity or overdraft method. The Council gave approval at its meeting in March 2016 for loans to be made to the Housing Company for the acquisition of houses at Barton Park in 2017-18 (£12.250 million) together with working capital (£250k). The Companies Business Plan will be presented to the City Executive Board in January 2017 for formal approval of the loans which are anticipated to be required as follows:

Table 12 : Loans to the Housing Company and Receipts to be received for the Company											
	2017/18	2018/19	2019/20	2020/21							
	£000's	£000's	£000's	£000's							
Loan	3,000	30,000	16,000	11,000							
Capital Receipts	(900)	(2,813)	(1,000)	(1,000)							
Net	2,100	27,187	15,000	9,000							

Over the next 4 years loans from the Council are in the region of £60million facilitating the construction and acquisition of approximately 500 new dwellings. In addition to capital receipts, loan repayments will be made by the company back to the Council..

Oxford West End Development (OXWED)

The Council has a 50/50 partnership with Nuffield College to undertake the development of the land at Oxpens. The Council has already approved loans totaling £4.1 million as its 50% share of the cost of purchasing additional land in December 2017. In addition, loans have also been approved to fund working capital of £100k but the Company cash flow statement indicates a further advance of up to £50k will be required to provide it with sufficient funds up to March 2018. Nuffield College will be matching this amount.

Housing Revenue Account Capital Programme

The draft HRA Capital Programme is intrinsically linked to the HRA Business Plan since the resources to fund the Programme are largely generated through housing rents. All Capital projects in the existing Programme have been considered and adjustments made accordingly.

For planning purposes a 4 year period is considered in detail and this is shown in Appendix 6. In summary spend over the 4 year planning period is as follows:

Table 13 : Summary of	of HRA Capital F	Programme o	ver next 4 ye	ars
Budget	2017/18	2018/19	2019/20	2020/21
	£000's	£000's	£000's	£000's
Tower Blocks	6,959	134	-	-
Planned Major Repairs	602	617	633	648
Improvements	903	773	784	795
Regulatory	5,061	5,203	5,344	5,479
Regeneration	5,700	2,736	2,773	1,706
Other	675	692	709	727
Contingency for HVCH	-	7,703	7,703	7,703
	19,900	17,858	17,946	17,058

- 53 The revised programme of £73 million over the next 4 years includes:
 - Tower block refurbishment £7 million
 - Great Estates enhancement of car parking and other infrastructure £4.2 million
 - Barton Regeneration £3.3 million
 - Improvements to doors, windows, controlled entry including the Oxford Standard
 £6 million
 - Replacements of kitchens, bathrooms, roofs, heating and electrics -£18 million
 - Blackbird Leys Regeneration £5.4 million to undertake regeneration at the heart of the estate
 - A contingency of £23.1 million to mitigate the potential financial effect of the Government's initiatives around High Value Council Housing in lieu of selling high value council housing (See also para 38)
- The financing of the HRA Capital Programme is from Revenue £63.8 million and Capital Receipts £8.8 million.

Risk Implications impacting the Capital Programme

- 55 The main risks to the Capital Programme are set out in Appendix 8 and summarised below:
 - Disposals as detailed before are not secured causing a shortfall in funding of schemes
 - Estimate for payment to Government in respect of HVCH is insufficient
 - Slippage in Capital Programme and impact on delivery of priorities
 - Robustness of estimates

Budget next steps

The timetable for consultation and for Budget approval by Council is set out in the following table:

Table 14 Budget Consultation Timetable	
Consultation Budget Report to CEB	15 th December
Budget Consultation Period	16th December
	to January 2017
Final Budget Report to CEB including outcome of	9th February
Consultation	2017
Budget approval and Council Tax Setting	20th February
	2017

- The budget consultation exercise will commence in December 2016 and involve an online survey and the *Oxford Mail* which will carry a simplified version of the survey. The outcome of the consultation process will be reported to CEB in February 2017, together with the outcome of the final settlement determination
- Tenants will be consulted on the HRA budget including rent and service charge changes with a special resident focus group(s) and the tenant newsletter 'Tenants in Touch'.

Financial Implications

59 These are covered within the main body of the report

Legal Implications

The Council is required to set a balanced budget taking account of working balances and any other available reserves before the commencement of the financial year to which it relates. Consultation will be undertaken with the General Public for a period of 6 weeks in accordance with CIPFA Guidance.

Risk Implications

These are shown in Appendix 8 of the report

Equalities Impact Assessment

These are shown in Appendix 9 of the report

Name and contact details of author:-

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Service Area / Department : Financial Services

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List of background papers: None

Chief Executive		Recomme Budget 20 £000's		Proposed B 2018/19 £000's		Proposed B 2019/20 £000's		Proposed E 2020/2 £000's	
Augustian Chee Dec 119 175 119 110 119 119 110 119 119 110 119 110 119 110 119 110 119 110	Chief Executive	178	1%	178	1%	178	1%	178	19
Page									19 19
Regeneration & Housing	Communications	15	%	15	%	15	%	15	9
Permandra Team 400 27% 540 39% 533 39% 506 Parametria Floration Parametria Requisitory College Services 402 27% 19% 2,738 11% 2,738 11% 2,738 11% 2,739 116% 2,739 11	Policy & Partnerships	45		45	%	45	%	45	9
Patronarby Tam Pleasine & Regulatory Cultural Development Development 130 130 130 130 130 130 130 13	Regeneration & Housing	(1,468)	(7%)	(1,564)	(8%)	(1,507)	(8%)	(1,562)	(8%
Planning & Regulation 2,788 13% 2,726 14% 2,781 14% 2,78									3% 3%
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Support Services	Cultural Development	0	%	0	%	0	%	0	14% %
Information Services Sestial Development 1,102									9 29
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Community Housing & Stringery 706 3% 706 4% 706 706 3% 706 4% 706 706 3% 706 3% 706 3% 706 3% 706 3% 706 3% 706 3% 706 3% 706 3% 706									(25%
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Commercial Property Office Accommodation 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 %	Housing Needs								189
## Office Accommodation 4									19 (50%
Description Development & Corporate Services S,164 25% 4,989 26% 4,762 25% 4,885	Office Accommodation	4	%	4	%	4	%	4	9
Corporate Services	Property Support Services	362	2%	362	2%	362	2%	362	29
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Tochmology									19 19
Customer Services 406 2% 396 2% 386 2	Technology	(17)	(%)	(83)	(%)	(98)	(1%)	(46)	(%
Welfare Reform Team 169									(1% 2%
Welfare Reform Team 169 1% 228 1% 169 3,783 77 % 57 78 67 78 67 78 67 78 67 78 67 78 67 78 67 78 67 78 67 78 67 78 67 78 67 78 67 78 67 78 67 78 67 78 78 72 78 78 72 78 74 74 74 74 74 74 74 74 74 74 7									9 9
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Law & Governance									9
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Committees & Members Services									2%
Legal Services C71 C96	Committees & Members Services	48	%	48	%	48	%	48	9
Executive Support									2% (%
Community Services									9
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Oxford Sport & Physical Activity 115 1% 115 1% 115 1% 115 1% 115 Sports Development 193 1% 173 1% 173 1% 173 173 174 173 175									40% 9%
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Youth Ambition 426 2% 426 2% 426 Town Hall & Facilities 243 1% 237 1% 237 1% 237 Culture 507 2% 512 3% 482 3% 482 Community Safety 1,208 6%									49 49
Culture 507 2% 512 3% 482 3% 482 Community Safety 1,208 6% 1,208 6% 1,208 6% 1,208 Localities Team 1,823 9% 1,823 9% 1,823 9% 1,823 Direct Services 8,361 40% 7,469 38% 7,457 39% 7,322 Building Planned Operations (2,642) (13% (2,757) (14%) (2,872) (15%) (2,987) Building Planned Operations 385 2%	Youth Ambition	426	2%	426	2%	426	2%	426	29
Community Safety 1,208 6% 1,208 6% 1,208 6% 1,208 1,823 9% 1,823 1,823 1,224 1,224 1,244 1,									19 39
Direct Services 8,361 40% 7,469 38% 7,457 39% 7,322	Community Safety	1,208	6%	1,208	6%	1,208	6%	1,208	69
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Building - Responsive Operations Off Street Parking (2,733) (13%) (3,198) (16%) (3,238) (17%) (3,393) Waste & Recycling Domestic 4,336 21% 4,005 21% 3,994 21% 3,983 Waste & Recycling Commercial (1,198) (6%) (1,243) (6%) (1,253) (6%) (1,253) Engineering (689) (3%) (681) (3%) (673) (3%) (660) Street Scenes 4,157 20% 4,159 21% 4,169 22% 4,171 Motor Transport (322) (2%) (286) (1%) (253) (1%) (210) Caretaking & Miscellaneous (122) (1%) (122) (1%) (122) (1%) (122) Local Overheads 3,537 17% 3,552 18% 3,577 19% 3,577 Direct Building Services Stores 813 4% 821 4% 904 5% 987 Pest Control & Dog Wardens 114 1% 104 1% 104 1% 104 Parks - DS 2,728 13% 2,733 14% 2,738 14% 2,738 Environmental Sustainability 809 4% 794 4% 794 4% 794 Environmental Sustainability 315 2% 315 2% 315 2% 315 Energy & Natural Resources 315 2% 315 2% 315 2% 315 Smart, Sustainable Cities 179 1% 164 1% 164 1% 164 Total Portfolio Budget 20,743 100% 19,504 100% 19,292 100% 19,225									38% (16%
Waste & Recycling Domestic 4,336 21% 4,005 21% 3,994 21% 3,983 Waste & Recycling Commercial (1,198) (6%) (1,243) (6%) (1,253) (6%) (1,253) (6%) (1,253) (6%) (1,253) (6%) (1,253) (3%) (660) (3%) (680) (3%) (680) (3%) (660) (573) (3%) (660) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (3%) (680) (4,171 (4,171 (4,171 (4,171 (4,171 (4,171 (4,171 (4,171 (4,171 (4,171 (4,171 (4,171 (4,171 (4,171 (4,171	Building - Responsive Operations	385	2%	385	2%	385	2%	385	29
Waste & Recycling Commercial Engineering (1,198) (689) (6%) (3%) (1,253) (681) (6%) (3%) (1,253) (673) (6%) (680) (1,253) (680) (673) (386) (673) (680) (3%) (680) (673) (3%) (681) (3%) (673) (673) (386) (680) (680) (681) (415) (29%) (4,171) (4,169) (29%) 21% (4,169) 4,169 (253) 22% (1%) 4,169 (229) 21% (4,171) 4,169 (253) 22% (1%) (210) (210)									(18% 21%
Street Scenes 4,157 20% 4,159 21% 4,169 22% 4,171 Motor Transport (322) (2%) (286) (1%) (253) (1%) (210) Caretaking & Miscellaneous (122) (1%) (182) (1%) (1%) (1%) (1%) (1%) (1%) (1%)	Waste & Recycling Commercial	(1,198)	(6%)	(1,243)	(6%)	(1,253)	(6%)	(1,253)	(7%
Motor Transport (322) (2%) (286) (1%) (253) (1%) (210) Caretaking & Miscellaneous (122) (1%) (1%) (1%) (1%) (1%) (1%)									(3% 22%
Caretaking & Miscellaneous (122) (1%) (122) (1%) (122) Local Overheads 3,537 17% 3,552 18% 3,577 19% 3,577 Direct Building Services Stores 813 4% 821 4% 904 5% 987 Pest Control & Dog Wardens 114 1% 104 1% 104 1% 104 Parks - DS 2,728 13% 2,733 14% 2,738 14% 2,743 Environmental Sustainability 809 4% 794 4% 794 4% 794 Environmental Quality 315 2% 315 2% 315 2% 315 Energy & Natural Resources 315 2% 315 2% 315 2% 315 Smart, Sustainable Cities 179 1% 164 1% 164 1% 164 Total Portfolio Budget 20,743 100% 19,504 100% 19,292 100% 19,225 Below the line Corporate Accounts 473 2% 1,755 9% 2,492 13% 3,448	Motor Transport	(322)				(253)			(1%
Direct Building Services Stores 813 4% 821 4% 904 5% 987 Pest Control & Dog Wardens 114 1% 104 1% 104 1% 104 Parks - DS 2,728 13% 2,733 14% 2,738 14% 2,743 Environmental Sustainability 809 4% 794 4% 794 4% 794 Environmental Quality 315 2% 315 2% 315 2% 315 Energy & Natural Resources 315 2% 315 2% 315 2% 315 Smart, Sustainable Cities 179 1% 164 1% 164 1% 164 Total Portfolio Budget 20,743 100% 19,504 100% 19,292 100% 19,225 Below the line Corporate Accounts 473 2% 1,755 9% 2,492 13% 3,448		(122)	(1%)	(122)		(122)	(1%)	(122)	(1% 19%
Parks - DS 2,728 13% 2,733 14% 2,738 14% 2,743 Environmental Sustainability 809 4% 794 4% 794 4% 794 Environmental Quality 315 2% 315	Direct Building Services Stores	813	4%	821	4%	904	5%	987	5%
Environmental Quality 315 2% 315 2	Pest Control & Dog Wardens	114	1%	104	1%	104	1%	104	19 149
Energy & Natural Resources 315 2% 315 2% 315 2% 315 Smart, Sustainable Cities 179 1% 164 1% 164 1% 164 1% 164 Total Portfolio Budget 20,743 100% 19,504 100% 19,292 100% 19,225 Below the line Corporate Accounts 473 2% 1,755 9% 2,492 13% 3,448									4%
Total Portfolio Budget 20,743 100% 19,504 100% 19,292 100% 19,225 Below the line Corporate Accounts 473 2% 1,755 9% 2,492 13% 3,448	Energy & Natural Resources	315	2%	315	2%	315	2%	315	29 29 19
Corporate Accounts 473 2% 1,755 9% 2,492 13% 3,448									100%
		473	2%	1,755	9%	2,492	13%	3,448	189
									19
		5	1						

	Budget	Recommended Budget 2017/18		Budget 19	Proposed Budget 2019/20		Proposed Budget 2020/21	
	£000's	% of Total	£000's	% of Total	£000's	% of Total	£000's	% of Tota
General Fund Working Balances Transfer to / (from) General Fund Working								
Balances	0	%	762	4%	(127)	(1%)	(635)	(3%
Net Budget Requirement	21,281	103%	22,212	114%	21,877	113%	22,299	116%
Financed by	(21,281)	(103%)	(22,212)	(114%)	(21,877)	(113%)	(22,299)	(116%
Revenue Support Grant	(1,515)	(7%)	(630)	(3%)	0	%	0	9
Business Rates retention	(6,817)	(33%)	(8,243)	(42%)	(8,137)	(42%)	(8,145)	(42%
Section 31 Grants	0	%	0	%	0	%	0	9
Council tax	(13,121)	(63%)	(13,511)	(69%)	(13,912)	(72%)	(14,326)	(75%
Less Parish Precept	172	1%	172	1%	172	1%	172	19
Collection Fund Surplus	0	%	0	%	0	%	0	9
siness Rates Collection Fund (Surplus) / Deficit	0	%	0	%	0	%	0	9
Over / (Under) Allocated budget	0	%	0	%	0	%	0	9/

Oxford City Council's Revenue Budget at Portfolio Level 2017-18

Appendix 2

		Approved Budget 2016/17	MTFP assumptions	Fundamental Service Review	Contractual Inflation	Pressures	Efficiency Savings	Invest to Save	Fees & Charges	Service Reductions	New Investment	Recommended Budget 2017/18
		£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
	Chief Executive	178	0	0	0	0	0	0	0	0	0	178
	Assistant Chief Executive Assistant Chief Exec Communications Policy & Partnerships	178 119 15 45	0	0	0	0	0	0	0	0	0	178 119 15 45
	Regeneration & Housing	(1,450)	0	(117)	0	1,021	0	0	(305)	(9)	(608)	(1,468)
	Partnership Team Partnership Team	537 537	0	0	0	35 35	0	0	0	(9) (9)	(73) (73)	490 490
	Planning & Regulatory Cultural Development Development Support Services Information Services Spatial Development Environmental Health	3,108 0 102 462 (77) 1,697 925	0	0	0	226 39 187	0	0	(10) (10)	0	(535) (535)	2,789 0 131 462 (77) 1,162 1,112
59	Housing & Property Community Housing & Strategy Housing Needs Property Services Commercial Property Office Accommodation	(5,096) 706 3,755 (555) (9,368) 4	0	(117)	0	760	0	0	(295) (65) (230)	0	0	(4,748) 706 3,638 140 (9,598)
Organisation	Property Support Services nal Development & Corporate Services	362 5,116	0	0	5	388	(148)	(5)	(10)	(150)	(32)	362 5,164
o.gamaatioi	Business Improvement Transformation Projects Business Improvement & Performance Technology Customer Services Human Resources	892 340 291 39 (14) 236	0	0	. 5	190 15 175	(76)	(5) (5)	0	(150) (150)	0	856 190 291 (17) (14) 406
	Organisation Development Organisation Development	21 21	0	0	0	0	0	0	0	0	0	21 21
	Welfare Reform Team Welfare Reform	169 169	0	0	0	0	o	o	0	0	0	169 169
	Financial Services Accountancy Corporate Finance Investigations Procurement & Payments Revenues & Benefits Incomes	3,669 67 0 238 142 3,166 56	0	0	0	58 58	(34) (38)	0	(10)	0	0	3,645 67 0 228 108 3,186 56

Oxford City Council's Revenue Budget at Portfolio Level 2017-18

Appendix 2

		Approved Budget 2016/17	MTFP assumptions	Fundamental Service Review	Contractual Inflation	Pressures	Efficiency Savings	Invest to Save	Fees & Charges	Service Reductions	New Investment	Recommended Budget 2017/18
		£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
	Law & Governance Committees & Members Services Election Services	25 359	0	0	0	1 40 23	0	0	0	0	(32)	473 48 456
	Legal Services Executive Support	` '				20					(32)	(71) 40
	Community Services	17,631	0	0	93	124	(251)	(110)	(622)	(23)	27	16,869
	Community Services Leisure Management Oxford Sport & Physical Activity Sports Development Parks Development	1,792 115 193	0	0	32 32	74 74	(196) (196)	0	(21)	(23) (23)	27	7,698 1,679 115 193 757
	Community Centres Youth Ambition Town Hall & Facilities Culture	752 426 264 477							(21)		(3) 30	749 426 243 507 1,208
	Community Safety Localities Team	1,823										1,823
60	Direct Services Building Planned Operations Building - Responsive Operations Off Street Parking	(2,527)	0	0	61 (115)	35	(65)	(110) (110)	(601) (126)	0	0	8,361 (2,642) 385 (2,733)
	Waste & Recycling Domestic Waste & Recycling Commercial Engineering	4,325 (991) (395)			13	(110)			(16) (97) (307)			4,336 (1,198) (689)
	Street Scenes Motor Transport Caretaking & Miscellaneous Local Overheads	(335) (122) 3,582			43	61 15 20	(65)		(45)			4,157 (322) (122) 3,537
	Direct Building Services Stores Pest Control & Dog Wardens Parks - DS	124 2,696			108 5	27			(10)			813 114 2,728
	Environmental Sustainability Environmental Quality Energy & Natural Resources Smart, Sustainable Cities	305 315	0	0	0	15	10 10	0	0	o	o	809 315 315 179
1	Total Budget at Portfolio Level	21,475	0	(117)	98	1,533	(399)	(115)	(937)	(182)	(613)	20,743

Oxford City Council's Revenue Budget at Portfolio Level 2018-19 Appendix 2

	Recommended	MTFP	Fundamental	Contractual	Pressures	Efficiency	Invest to Save	Fees &	Service	New	Proposed Budget
	Budget 2017/18	assumptions	Service Review	Inflation		Savings		Charges	Reductions	Investment	2018/19
	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
Chief Executive	178	0	0	0	0	0	О	0	0	0	178
Assistant Chief Executive	178	0	0	0	0	0	0	0	0	0	178
Assistant Chief Exec											119
Communications											15 45
Policy & Partnerships	45										45
Regeneration & Housing	(1,468)	0	(89)	0	115	(45)	0	(39)	(8)	(30)	(1,564)
Partnership Team		0	0	0	58	0	0	0	(8)	0	540
Partnership Team	490				58				(8)		540
Planning & Regulatory	2,789	0	0	0	32	(45)	0	(50)	0	0	2,726
Cultural Development	0		_			(1.5)				_	0
Development					(2)			(50)			79
Support Services											462
Information Services	(77)										(<mark>77)</mark> 1,162
Spatial Development Environmental Health					0.4	(45)					1,162
	1,112				34	(45)					1,101
Housing & Property Community Housing & Strategy	(4,748) 706	0	(89)	0	25	0	0	11	0	(30)	(4,831) 706
Housing Needs			(89)								3,549
Property Services	· ·		(00)		25						165
Commercial Property	(9,598)							11		(30)	(9,617)
Office Accommodation	4										4
Property Support Services	362										362
Organisational Development & Corporate	5,164	0	0	0	198	(363)	0	(10)	0	0	4,989
Business Improvement	856	0	0	0	0	(228)	0	(10)	0	0	618
Transformation Projects											190
Business Improvement & Performance						(62)					229
Technology	11					(66)					(83)
Customer Services						(100)		(40)			(114)
Human Resources	406							(10)			396
Organisation Development	21	0	0	0	0	0	o	0	0	0	21
Organisation Development	21										21
Walfarra Bafarra Tanna	400				0					•	400
Welfare Reform Team Welfare Reform		O	U	0	U	0	0	U	U	0	169 169
Financial Services		0	0	0	198	(135)	0	0	0	0	3,708
Accountancy	67										67
Corporate Finance											0
Investigations											228
Procurement & Payments						(70)					38
Revenues & Benefits	· ·				198	(65)					3,319
Incomes	56						[56

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Oxford City Council's Revenue Budget at Portfolio Level 2018-19 Appendix 2

		Recommended Budget 2017/18	MTFP assumptions	Fundamental Service Review	Contractual Inflation	Pressures	Efficiency Savings	Invest to Save	Fees & Charges	Service Reductions	New Investment	Proposed Budget 2018/19
		£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
	Law & Governance Committees & Members Services	473 48	0	0	0	0	0	0	0	0	0	473 48
	Election Services Legal Services Executive Support	456 (71) 40										456 (71) 40
	Community Services	16,869	0	0	61	400	(105)	(160)	(1,149)	0	(15)	15,901
	Community Services Leisure Management Oxford Sport & Physical Activity Sports Development	7,698 1,679 115 193	0	0	0	0	(20) (20)	0	(26)	0	(15)	7,637 1,659 115 173
	Parks Development Community Centres Youth Ambition Town Hall & Facilities	757 749 426 243									(20)	757 729 426 237
	Culture Community Safety Localities Team	507 1,208 1,823							(6)		5	512 1,208 1,823
62	Direct Services Building Planned Operations Building - Responsive Operations	8,361 (2,642) 385	0	0	61 (115)	415	(85)	(160)	(1,123)	0	0	(2,757) 385
2	Waste & Recycling Domestic Waste & Recycling Commercial Engineering	(2,733) 4,336 (1,198) (689)			5 13	732 (320)		(160)	(1,037) (16) (45) (5)			(3,198) 4,005 (1,243) (681)
	Street Scenes Motor Transport Caretaking & Miscellaneous Local Overheads	4,157 (322) (122) 3,537			2 43	3	15		(10)			4,159 (286) (122) 3,552
	Direct Building Services Stores Pest Control & Dog Wardens Parks - DS	813 114 2,728			108 5	0	(100)		(10)			821 104 2,733
	Environmental Sustainability Environmental Quality Energy & Natural Resources	809 315 315	0	0	0	(15)	0	0	0	0	0	794 315 315
	Smart, Sustainable Cities	179	_	(22)		(15)	(m : 5)	465	(4.465)		,	164
	Total Portfolio Budget	20,743	0	(89)	61	713	(513)	(160)	(1,198)	(8)	(45)	19,504

Oxford City Council's Revenue Budget at Portfolio Level 2019-20 Appendix 2

		Proposed Budget 2018/19	MTFP assumptions	Fundamental Service Review	Contractual Inflation	Pressures	Efficiency Savings	Invest to Save	Fees & Charges	Service Reductions	New Investment	Proposed Budget 2019/20
		£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
	Chief Executive	178	0	0	0	0	0	0	0	0	0	178
	Assistant Chief Executive Assistant Chief Exec	178 119	0	0	0	0	0	0	0	0	0	178 119
	Communications	15										15
	Policy & Partnerships											45
	Regeneration & Housing	(1,564)	0	14	0	5	0	0	70	(7)	(25)	(1,507)
	Partnership Team Partnership Team	540 540	0	0	0	0	0	0	0	(7) (7)	0	533 533
	Planning & Regulatory Cultural Development	2,726 0	0	0	0	0	0	0	0	0	(25)	2,701 0
	Development	79										79
	Support Services Information Services	462 (77)										462 (77)
	Spatial Development	1,162									(25)	1,137
	Environmental Health										(20)	1,101
63	Harraina & Barranta	(4.024)		44		-	0	١ .	70		•	(4.742)
ω	Housing & Property Community Housing & Strategy	(4,831) 706	U	14	U	3	0		70	U	U	(4,742) 706
	Housing Needs	3,549		14								3,563
	Property Services	165				5						170
	Commercial Property	(9,617)							70			(9,547)
	Office Accommodation	4										4
	Property Support Services	362										362
Orga	anisational Development & Corporate Services	4,989	0	0	0	74	(291)	0	(10)	0	0	4,762
	Business Improvement	618	0	0	0	(15)	(206)	0	(10)	0	0	387
	Transformation Projects	190										190
Busi	ness Improvement & Performance	229				(4.5)	(53)					176
	Technology	(83) (114)				(15)	(153)					(98) (267)
	Customer Services Human Resources	396					(100)		(10)			386
	Organisation Development Organisation Development		0	0	0	0	0	0	0	0	0	21 21
	organication povelopment											
	Welfare Reform Team Welfare Reform		0	0	0	0	0	0	0	0	0	169 169
	Financial Services	3,708	0	0	0	89	(85)	0	0	0	o	3,712
	Accountancy	67]				67
	Corporate Finance	0										0
	Investigations	228										228
	Procurement & Payments	38					(20)					18
1	Revenues & Benefits	3,319				89	(65)	1				3,343

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Oxford City Council's Revenue Budget at Portfolio Level 2019-20 Appendix 2

	Proposed Budget 2018/19	MTFP assumptions	Fundamental Service Review	Contractual Inflation	Pressures	Efficiency Savings	Invest to Save	Fees & Charges	Service Reductions	New Investment	Proposed Budget 2019/20
	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
Incomes	56	2000 3	2000 3	2000 3	2000 3	2000 3	2000 3	2000 3	2000 3	2000 3	56
Law & Governance	473	0	0	0	0	0	0	0	0	0	473
Committees & Members Services	48										48
Election Services	456										456
Legal Services	(71)										(71)
Executive Support	40										40
Community Services	15,901	0	0	61	8	0	0	(81)	0	(30)	15,859
Community Services	7,637	0	0	0	0	0	0	0	0	(30)	7,607
Leisure Management	1,659	Ü	Ü	U	Ū	ľ			· ·	(30)	1,659
Oxford Sport & Physical Activity	115										115
Sports Development	173										173
Parks Development	757										757
Community Centres	729										729
Youth Ambition	426										426
Town Hall & Facilities	237										237
Culture	512									(30)	482
Community Safety	1,208										1,208
Localities Team	1,823										1,823
Direct Services	7,469	0	0	61	8	0	0	(81)	0	0	7,457
Building Planned Operations	(2,757)			(115)							(2,872)
Building - Responsive Operations	385										385
Off Street Parking	(3,198)							(40)			(3,238)
Waste & Recycling Domestic	4,005			5				(16)			3,994
Waste & Recycling Commercial	(1,243)							(10)			(1,253)
Engineering Street Scenes	(<mark>681)</mark> 4,159			13	0			(5)			(673) 4,169
Motor Transport	(286)			13 2 43	8			(10)			(253)
Caretaking & Miscellaneous	(122)			43				(.0)			(122)
Local Overheads	3,552					25					3,577
Direct Building Services Stores	821			108		(25)					904
Pest Control & Dog Wardens	104					, ,					104
Parks - DS	2,733			5							2,738
Environmental Sustainability	794	0	0	0	0	0	0	0	0	0	794
Environmental Quality	315	ا	· ·		·					•	315
Energy & Natural Resources	315										315
Smart, Sustainable Cities	164										164
Total Portfolio Budget	19,504	0	14	61	87	(291)	0	(21)	(7)	(55)	19,292

Oxford City Council's Revenue Budget at Portfolio Level 2020-21 Appendix 2

		Proposed Budget 2019/20	MTFP assumptions	Fundamental Service Review	Contractual Inflation	Pressures	Efficiency Savings	Invest to Save	Fees & Charges	Service Reductions	New Investment	Proposed Budget 2020/21
		£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
	Chief Executive	178	0	0	0	0	0	0	0	0	0	178
A	Assistant Chief Executive Assistant Chief Exec Communications Policy & Partnerships	178 119 15 45	0	0	0	0	0	0	0	0	0	178 119 15 45
Reg	eneration & Housing	(1,507)	0	(8)	0	0	0	О	(40)	(7)	0	(1,562)
	Partnership Team Partnership Team	533 533	0	0	0	0	0	0	0	(7) (7)	0	526 526
6	Planning & Regulatory Cultural Development Development Support Services Information Services Spatial Development Environmental Health	2,701 0 79 462 (77) 1,137 1,101	0	0	0	0	0	0	0	0	0	2,701 0 79 462 (77) 1,137 1,101
	Housing & Property munity Housing & Strategy Housing Needs Property Services Commercial Property Office Accommodation Property Support Services	(4,742) 706 3,563 170 (9,547) 4 362	0	(8)	0	0	o	0	(40) (40)	0	0	(4,790) 706 3,555 170 (9,587) 4 362
Organisati	ional Development & Corporate Services	4,762	0	0	0	71	52	0	0	0	0	4,885
Business Im	Business Improvement Transformation Projects provement & Performance Technology Customer Services Human Resources	387 190 176 (98) (267) 386	0	0	0	0	52		0	0	0	439 190 176 (46) (267) 386
	rganisation Development Organisation Development	21 21	0	0	0	0	0	0	0	0	0	21 21
	Welfare Reform Team Welfare Reform	169 169	0	0	0	0	0	0	0	0	0	169 169
	Financial Services Accountancy Corporate Finance Investigations Procurement & Payments Revenues & Benefits	3,712 67 0 228 18 3,343	0	0	0	71 71	0	0	0	0	0	3,783 67 0 228 18 3,414

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Oxford City Council's Revenue Budget at Portfolio Level 2020-21 Appendix 2

	Proposed Budget 2019/20	MTFP assumptions	Fundamental Service Review	Contractual Inflation	Pressures	Efficiency Savings	Invest to Save	Fees & Charges	Service Reductions	New Investment	Proposed Budget 2020/21
	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's
Incomes	56										56
Law & Governance Committees & Members Services		0	0	0	0	0	0	0	0	0	473 48
Election Services											456 456
Legal Services											(71)
Executive Support											40
Community Services	15,859	0	0	61	0	(25)	0	(171)	0	0	15,724
Community Services		0	0	0	0	0	0	0	0	0	7,607
Leisure Management	1,659										1,659
Oxford Sport & Physical Activity											115
Sports Development	173										173
Parks Development Community Centres	757 729										757 729
Youth Ambition											729 426
Town Hall & Facilities											237
Culture											482
Community Safety											1,208
Localities Team	1,823										1,823
Direct Services		0	0	61	0	(25)	0	(171)	0	0	7,322
Building Planned Operations	(2,872)			(115)							(2,987)
Building Planned Operations Building - Responsive Operations	385										385
Off Street Parking	(3,238)			_				(155)			(3,393)
Waste & Recycling Domestic	3,994			5				(16)			3,983
Waste & Recycling Commercial Engineering	(1,253) (673)			13							(1,253) (660)
Street Scenes	4,169			2							4,171
Motor Transport	(253)			43							(210)
Caretaking & Miscellaneous	(122)										(122)
Local Overheads											3,577
Direct Building Services Stores				108		(25)					987
Pest Control & Dog Wardens				_							104
Parks - DS	2,738			5							2,743
Environmental Sustainability	794	0	0	0	0	0	o	0	0	0	794
Environmental Quality	315										315
Energy & Natural Resources	315										315
Smart, Sustainable Cities	164										164
Total Portfolio Budget	19,292	0	(8)	61	71	27	0	(211)	(7)	0	19,225

Appendix 3 General Fund & HRA Budget Proposals 2017-18 to 2020-21

General Fund Budget Proposals Summary 2017-18 to 2020-21

Service Area:	Contractual Inflation	Pressures		Efficiency	/ Savings	Invest to Save				Service Red		New Invest		Fundamer Service Re		Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Assistant Chief Executive	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Partnerships Team	0	35	0	0	0	0	0	0	0	(9)	0	(73)	1	0	0	(47)
Planning & Regulatory	0	226	0	0	0	0	0	(10)	0	0	0	(535)	0	0	0	(319)
Housing & Property	0	760	0	0	0	0	0	(295)	0	0	0	0	0	(117)	0	348
Environmental Sustainability	0	15	0	10	0	0	0	0	0	0	0	0	0	0	0	25
Community Services	32	74	0	(196)	0	0	0	(21)	0	(23)	0	27	0	0	0	(107)
Direct Services	61	35	1	(65)	0	(110)	0	(601)	14	0	0	0	0	0	0	(680)
Business Improvement & Organisational																
Development	5	190	0	(76)	0	0	0	(5)	0	(150)	0	0	0	0	0	(36)
Welfare Reform Team	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Financial Services	0	58	0	(72)	(1)	0	0	(10)	0	0	0	0	0	0	0	(24)
Law & Governance	0	140	0	0	0	0	0	0	0	0	0	(32)	0	0	0	108
Total	98	1,533	1.00	(399)	(1.00)	(110)	0	(942)	14.00	(182)	0.00	(613)	1.00	(117)	0.00	(732)

)) 2018/10

Service Area:	Contractual Inflation	Pressures		Efficiency	y Savings	Invest to Save		Fees &	Charges	Service Redu	uctions	New Invest		Fundamer Service Re		Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Assistant Chief Executive	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Partnerships Team	0	58	0	0	0	0	0	0	0	(8)	0	0	0	0	0	50
Planning & Regulatory	0	32	0	(45)	0	0	0	(50)	0	0	0	0	0	0	0	(63)
Housing & Property	0	25	0	0	0	0	0	11	0	0	0	(30)	0	(89)	0	(83)
Environmental Sustainability	0	(15)	0	0	0	0	0	0	0	0	0	0	0	0	0	(15)
Community Services	0	0	0	(20)	0	0	0	(26)	0	0	0	(15)	0	0	0	(61)
Direct Services	61	415	0	(85)	5	(160)	0	(1,123)	0	0	0	0	0	0	0	(892)
Business Improvement & Organisational																
Development	0	0	0	(228)	(4)	0	0	(10)	0	0	0	0	0	0	0	(238)
Welfare Reform Team	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Financial Services	0	198	0	(135)	(3)	0	0	0	0	0	0	0	0	0	0	63
Law & Governance	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	61	713	0.00	(513)	(1.55)	(160)	0	(1,198)	0.00	(8)	0.00	(45)	0	(89)	0	(1,239)

General Fund Budget Proposals Summary 2017-18 to 2020-21

2019/20

2017/20																
Service Area:	Contractual Inflation	Pressures		Efficiency Savings		Invest to Save		Foos &	Charges	Service Redu	ıctions	New Invest	mant/Rids	Fundamer		Total Variation
Sci vice / ii cu.	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Assistant Chief Executive	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Partnerships Team	0	0	0	0	0	0	0	0	0	(7)	0	0	0	0	0	(7)
Planning & Regulatory	0	0	0	0	0	0	0	0	0	0	0	(25)	0	0	0	(25)
Housing & Property	0	5	0	0	0	0	0	70	0	0	0	0	0	14	0	89
Environmental Sustainability	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Community Services	0	0	0	0	0	0	0	0	0	0	0	(30)	0	0	0	(30)
Direct Services	61	8	0	0	0	0	0	(81)	0	0	0	0	0	0	0	(12)
Business Improvement & Organisational Development	0	(15)	0	(206)	(3)	0	0	(10)	0	0	0	0	0	0	0	(221)
Welfare Reform Team	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(231)
Financial Services	0	89	0	(85)	(2)	0	0	0	0	0	0	0	0	0	0	4
Law & Governance	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	61	87	0.00	(291)	(4.25)	0	0	(21)	0.00	(7)	0.00	(55)	0.00	14	0.00	(212)

General Fund Budget Proposals Summary 2017-18 to 2020-21

2020/21

2020/21																
Service Area:	Contractual Inflation	Press		,	y Savings		to Save			Service Redu		New Invest			eviews	Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Assistant Chief Executive	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Partnerships Team	0	0	0	0	0	0	0	0	0	(7)	0	0	0	0	0	(7)
Planning & Regulatory	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Housing & Property	0	0	0	0	0	0	0	(40)	0	0	0	0	0	(8)	0	(48)
Environmental Sustainability	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Community Services	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Direct Services	61	0	0	(25)	0	0	0	(171)	0	0	0	0	0	0	0	(135)
Business Improvement & Organisational																
Development	0	0	0	52	(3)	0	0	0	0	0	0	0	0	0	0	52
Welfare Reform Team	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Financial Services	0	71	0	0	0	0	0	0	0	0	0	0	0	0	0	71
Law & Governance	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	61	71	0.00	27	(3.00)	0	0	(211)	0.00	(7)	0.00	0	0.00	(8)	0.00	(67)

Total Summary

Service Area:	Contractual Inflation	Press	ures	Efficiency	y Savings	Invest	to Save	Fees &	Charges	Service Redu	uctions	New Invest	ment/Bids	Fundamer Service Re		Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Assistant Chief Executive	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0	0.00	0
Partnerships Team	0	93	0.00	0	0.00	0	0	0	0.00	(31)	0.00	(73)	1.00	0	0.00	(11)
Planning & Regulatory	0	258	0.00	(45)	0.00	0	0	(60)	0.00	0	0.00	(560)	0.00	0	0.00	(407)
Housing & Property	0	790	0.00	0	0.00	0	0	(254)	0.00	0	0.00	(30)	0.00	(200)	0.00	306
Environmental Sustainability	0	0	0.00	10	0.00	0	0	0	0.00	0	0.00	0	0.00	0	0.00	10
Community Services	32	74	0.00	(216)	0.00	0	0	(47)	0.00	(23)	0.00	(18)	0.00	0	0.00	(198)
Direct Services	244	458	1.00	(175)	5.00	(270)	0	(1,976)	14.00	0	0.00	0	0.00	0	0.00	(1,719)
Business Improvement & Organisational																
Development	5	175	0.00	(458)	(9.30)	0	0	(25)	0.00	(150)	0.00	0	0.00	0	0.00	(453)
Welfare Reform Team	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0	0.00	0
Financial Services	0	416	0.00	(292)	(5.50)	0	0	(10)	0.00	0	0.00	0	0.00	0	0.00	114
Law & Governance	0	140	0.00	0	0.00	0	0	0	0.00	0	0.00	(32)	0.00	0	0.00	108

Total	281	2,404	1.00	(1,176)	(9.80)	(270)	0	(2,372)	14.00	(204)	0.00	(713)	1.00	(200)	0.00	(2,250)
· ·	•	•					•							-		

Risks - Efficiency Savings	2017-18	2018-19	2019-20	2020-21	Lotal
High	0	(165)	(90)	(25)	(280)
Medium	0	(145)	(153)	0	(298)
Low	(399)	(203)	(48)	52	(598)
Total	(399)	(513)	(291)	27	(1,176)
Contingency					
High - 30%	0	50	27	8	84
Medium - 0%	0	0	0	0	0
Low - 0%	0	0	0	0	0
Total	0	50	27	8	84

Risks - Fees & Charges	2017-18	2018-19	2019-20	2020-21	Total
High	(317)	(421)	(5)	(110)	(853)
Medium	(141)	(711)	(50)	(45)	(947)
Low	(484)	(66)	34	(56)	(572)
Total	(942)	(1,198)	(21)	(211)	(2,372)
Contingency					
High - 30%	95	126	2	33	256
Medium - 0%	0	0	0	0	0
Low - 0%	0	0	0	0	0
Total	95	126	2	33	256

Risks - Service Reductions	2017-18	2018-19	2019-20	2020-21	Total
High	0	0	0	0	0
Medium	0	0	0	0	0
Low	(182)	(8)	(7)	(7)	(204)
Total	(182)	(8)	(7)	(7)	(204)
Contingency					
High - 30%	0	0	0	0	0
Medium - 0%	0	0	0	0	0
Low - 0%	0	0	0	0	0
Total	0	0	0	0	0
	•	•			
Total Contingency	95	176	29	41	340

7

Chief Executive Budget Proposals Summary 2017-18 to 2020-21

2017/18

Service Area:	Contractual Inflation	Pressures		Efficiency Savings		Invest to Save		Fees & Charges		Service Re		New Investmen	t/Bids	Fundam Service		Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Assistant Chief Executive	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Total	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0

2018/19

	Contractual			Efficiency Invest to			Fees &		New			Fundamental		Total		
Service Area:	Inflation	Pressures		Savings		Save		Charges		Service Reductions		Investment/Bids		Service		Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Assistant Chief Executive	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Total	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0	0	0	0

2019/20

	Contractual	al		Invest to								New	Fundamental		Total	
Service Area:	Inflation Pressures		Efficiency Savings Save				Fees & Charges		Service Reductions		Investment/Bids		Service		Variation	
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Assistant Chief Executive	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Total	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0

202	20/21																
		Contractual	al				Invest to						New		Fundamental		Total
Ser	rvice Area:	Inflation	Pressures		Efficiency Savings		Save		Fees & Charges		Service Reductions		Investment/Bids		Service		Variation
		£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Ass	sistant Chief Executive	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Tot	tal	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0

Total Summary

Total Sullillary																
	Contractual		Invest to								New	Fundamental		Total		
Service Area:	Inflation	Pressures		Efficiency Savings		Save		Fees & Charges		Service Reductions		Investment/Bids		Service		Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Assistant Chief Executive	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0	0.00	0
Total	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0

Assistant Chief Executive

H/M/L £000s £000s £000s £000s **Contractual Inflation Total Contractual Inflation** Pressures **Total Pressures Efficiencies Total Efficiencies** Invest to Save **Total Invest to Save Fees and Charges Total Fees and Charges Service Reduction Total Service Reduction** New Investments / Bids 13 14

FTE Impact

2017-18 2018-19

2019-20 2020-21

2

Proposal

Total	New	Investment/Bids

Total Assistant Chief Executive Bids & Savings

•	`

Regeneration & Housing Budget Proposals Summary 2017-18 to 2020-21

2017/18

Service Area:	Contractual Inflation	Press	sures	Efficiency	/ Savings	Invest to Save		Fees & Charges		Service Red		New Invest Bids	ment/	Fundament Reviews	al Service	Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Partnerships Team	0	35	0.00	0	0.00	0	0	0	0.00	(9)	0.00	(73)	1.00	0.00	0.00	(47)
Planning & Regulatory	0	226	0.00	0	0.00	0	0	(10)	0.00	0	0.00	(535)	0.00	0.00	0.00	(319)
Housing & Property	0	760	0.00	0	0.00	0	0	(295)	0.00	0	0.00	0	0.00	(117.00)	0.00	348
Total	0	1,021	0.00	0	0.00	0	0	(305)	0.00	(9)	0.00	(608)	1.00	(117.00)	0.00	(18)

2018/19

Service Area:	Contractual Inflation	Press	sures	Efficienc	y Savings	Invest to Save		Fees & Charges		Service Re		New Invest Bids	ment/	Fundament Reviews	al Service	Total Variation
75	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Partnerships Team	0	58	0.00	0	0.00	0	0	0	0.00	(8)	0.00	0	0	0	0	50
Planning & Regulatory	0	32	0.00	(45)	0.00	0	0	(50)	0.00	0	0.00	0	0	0	0	(63)
Housing & Property	0	25	0.00	0	0.00	0	0	11	0.00	0	0.00	(30)	0	(89)	0	(83)
Total	0	115	0.00	(45)	0.00	0	0	(39)	0.00	(8)	0.00	(30)	0	(89)	0	(96)

2019/20

Service Area:	Contractual Inflation	Press		Efficiency	<i>i</i> Savings	Invest to Save		Fees &	Charges	Service Rec	ductions	New Invest Bids		Fundament Reviews		Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Partnerships Team	0	0	0.00	0	0.00	0	0	0	0.00	(7)	0.00	0	0.00	0.00	0.00	(7)
Planning & Regulatory	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	(25)	0.00	0.00	0.00	(25)
Housing & Property	0	5	0.00	0	0.00	0	0	70	0.00	0	0.00	0	0.00	14.00	0.00	89
Total	0	5	0.00	0	0.00	0	0	70	0.00	(7)	0.00	(25)	0.00	14.00	0.00	57

2020/21

Service Area:	Contractual Inflation	Press	sures	Efficienc	y Savings	Invest to Save		Fees &	Charges	Service Rec		New Invest		Fundament Reviews	al Service	Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Partnerships Team	0	0	0.00	0	0.00	0	0	0	0.00	(7)	0.00	0	0.00	0.00	0.00	(7)
Planning & Regulatory	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Housing & Property	0	0	0.00	0	0.00	0	0	(40)	0.00	0	0.00	0	0.00	(8.00)	0.00	(48)
Total	0	0	0.00	0	0.00	0	0	(40)	0.00	(7)	0.00	0	0.00	(8.00)	0.00	(55)

Total Summary

Service Area:	Contractual Inflation	Press	sures	Efficiency	/ Savings	Invest to Save		Fees &	Charges	Service Red		New Invest Bids		Fundament Reviews	al Service	Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Partnerships Team	0	93	0.00	0	0.00	0	0	0	0.00	(31)	0.00	(73)	1.00	0	0.00	(11)
Planning & Regulatory	0	258	0.00	(45)	0.00	0	0	(60)	0.00	0	0.00	(560)	0.00	0	0.00	(407)
Housing & Property	0	790	0.00	0	0.00	0	0	(254)	0.00	0	0.00	(30)	0.00	(200)	0.00	306
Total	0	1,141	0.00	(45)	0.00	0	0	(314)	0.00	(31)	0.00	(663)	1.00	(200.00)	0.00	(112)

Partnership Team

Proposal

		, roposa.	H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
1	Contractual Inflation			[·····································								
2												
	Total Contractual Infla	tion										
	Pressures		:	·				,				
3	Economic Development	Economic Development Manager		5	58							
	City Centre Management	County Council Contribution to City Centre Manager Post		30								
	Total Pressures			35	58							
5	<u> </u>											
6	Total Efficiencies								<u>i</u>	İ.		
7												
8	Total Invest to Save											
9	Fees and Charges											
10	Total Fees and Charge	S										
	Service Reduction	-										
11	Tourism Expenses	Reduce grant to Visit Oxfordshire funding by 10% p.a. and agreed in the Cooperation Agreement.	L	(9)	(8)	(7)	(7)					

FTE Impact

2017-18 2018-19 2019-20 2020-21

Partnership Team

	Proposal		2017-18	2018-19	2019-20	2020-21		FTE	E Impa	ct	
		H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
12								<u></u>			
Total Service Reductio	n		(9)	(8)	(7)	(7)					<u> </u>
New Investments / Bids											
13 Oxford Regeneration Programme	Oxford Station contribution to Governance for railway investment projects (GRIP) stage 3 - reversal of previous year bid		(25)								
14 Oxford Regeneration	Oxpens Development Partner Procurement - Reversal of previous year bid		(100)								
	Principal Economic Development Officer		52				1.00				1.00
Total New Investment/	Bids		(73)				1.00			1	1.00
Total Partnership Tean	n Bids & Savings		(47)	50	(7)	(7)	1.00				1.00

Planning & Regulatory

	Proposal	H/M/L	2017-18 £000s	2018-19 2019-20 £000s £000s	2020-21 £000s	2017-18	2018-19 ±	2019-20 mpact	2020-21 Total
Contractual Infla	tion	rkeur							
Total Contractua	l Inflation	; -	i				i	i	i
Pressures									
Development	Planning Service Transformation		39	(2)					
Environmental Health	Environmental Health Service Transformation		32	(6)					
Environmental Health	Legacy Income Targets - Environmental Health (Enforcement of the Housing Act £20k, Street Trading Licences £25k, Primary Authority Scheme £40k)		85						
Environmental Health	Legacy Income Targets - Building Control		70	40					
Total Pressures		-	226	32					
Efficiencies									
Environmental Health	Extension of fee charging proactive work across private rented sector (moved back a year)	М		(45)					
Total Efficiencies	3	-		(45)		l	l	İ	l ———
Invest to Save		•							
Total Invest to Sa	ave	· -							

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w

Planning & Regulatory

	Fianting & Negulatory	'									
	Proposal	H/M/L	2017-18 £000s	2018-19 £000s	2019-20 £000s	2020-21 £000s	2017-18		2019-20 E Impa	2020-21	- to to L
Fees and Charge	es										
9 Development	ADJUSTED - Re-base budget income estimate for Building Control.	Н		(40)							
Development	NEW - Planning Performance Agreements	Н	(10)	(10)							
Total Fees and C	Charges		(10)	(50)							
Service Reduction	on										
1					······			Ţ	T		
2				<u></u>	<u> </u>			1	†		
Total Service Re	duction										
New Investment	s / Bids										
3 Spatial Development	Grenoble Road Planning application fee reversal		(560)								
4 Spatial	NEW - Central Conservation Area Appraisal		25		(25)						
Development				i			L		<u>i</u>		
Total New Invest	tment/Bids		(535)		(25)						

Housing & Property

Proposal

	H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20.	2020-21	Total
on										
		400								
Repairs and Maintenance - uplift of expected costs of repairs and		5	5	5						
Reallocation of property service costs from capital to revenue		355	20							
		760	25	5						
		,				,				
Office Rationalisation - Removed	Н		0							
		,			,	,				
						··················				
Increases in Commercial property lease income on reviews. Garage increase of 7.2% net of Bad Debt	L L	(230) (65)	11	70	(40)					
;		(295)	11	70	(40)					
	Repairs and Maintenance spend currently in Capital Programme to revenue Repairs and Maintenance - uplift of expected costs of repairs and maintenance Reallocation of property service costs from capital to revenue Office Rationalisation - Removed Increases in Commercial property lease income on reviews. Garage increase of 7.2% net of Bad Debt	Repairs and Maintenance spend currently in Capital Programme to revenue Repairs and Maintenance - uplift of expected costs of repairs and maintenance Reallocation of property service costs from capital to revenue Office Rationalisation - Removed H Increases in Commercial property lease income on reviews. Garage increase of 7.2% net of Bad Debt	On Repairs and Maintenance spend currently in Capital Programme to revenue Repairs and Maintenance - uplift of expected costs of repairs and maintenance Reallocation of property service costs from capital to revenue 355 760 Office Rationalisation - Removed H Increases in Commercial property lease income on reviews. Garage increase of 7.2% net of Bad Debt L (65)	Repairs and Maintenance spend currently in Capital Programme to revenue Repairs and Maintenance - uplift of expected costs of repairs and maintenance Reallocation of property service costs from capital to revenue 1	on Repairs and Maintenance spend currently in Capital Programme to revenue Repairs and Maintenance - uplift of expected costs of repairs and maintenance Reallocation of property service costs from capital to revenue 355 20 760 25 5 Office Rationalisation - Removed H	on Repairs and Maintenance spend currently in Capital Programme to revenue Repairs and Maintenance - uplift of expected costs of repairs and maintenance Reallocation of property service costs from capital to revenue 760 25 5 Office Rationalisation - Removed H	Repairs and Maintenance spend currently in Capital Programme to revenue Repairs and Maintenance - uplift of expected costs of repairs and maintenance Reallocation of property service costs from capital to revenue The service is a service cost from capital to revenue The service costs from capital to revenue The service co	Repairs and Maintenance spend currently in Capital Programme to revenue Repairs and Maintenance - uplift of expected costs of repairs and maintenance Reallocation of property service costs from capital to revenue The service of th	On Repairs and Maintenance spend currently in Capital Programme to revenue Repairs and Maintenance - uplift of expected costs of repairs and maintenance Reallocation of property service costs from capital to revenue 355 20	On Repairs and Maintenance spend currently in Capital Programme to revenue Repairs and Maintenance - uplift of expected costs of repairs and maintenance Reallocation of property service costs from capital to revenue Office Rationalisation - Removed H Office Rationalisation - Removed H Office Rationalisation - Removed L (230) 11 70 (40) Garage increase of 7.2% net of Bad Debt

2017-18

2018-19 2019-20 2020-21

FTE Impact

Housing & Property

	Proposal	11/84/1	2017-18	2018-19	2019-20	2020-21	ω.		E Impa		
		H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
Service Reductions							7	7	7	7	-
13								<u>_</u>	<u> </u>		
14				<u> </u>		<u> </u>	<u> </u>		<u>l</u>	<u>İ.</u>	
Total Service Reducti	ions										
New Investments / Bids											
15 Commercial Property	Consultancy Advice Westgate Development - reversal of previous years bid			(30)							
16											
Total New Investment	t/Bids			(30)							<u> </u>
Fundamental Service	Review		-								
17 Housing Needs	Housing Bens Subsidy		(50)	(50)	100						
18 Housing Needs	Homeless Housing		(67)	(39)	(86)	(8)	<u>[</u>				
Total Fundamental Se	ervice Review		(117)	(89)	14	(8)					
Total Housing & Prop	erty Bids & Savings		348	(83)	89	(48)					

Organisational Development & Corporate Services Budget Proposals Summary 2017-18 to 2020-21

2017/18

Service Area:	Contractual Inflation	Pressures		Efficiency	Savings	Invest to Save		Fees & Charges		Service Re		New Invest	tment/	Fundame Service Reviews		Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Business Improvement & Organisational Development	5	190	0.00	(76)	0.00	0	0	(5)	0.00	(150)	0.00	0	0.00	0.00	0.00	(36)
Welfare Reform Team	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Financial Services	0	58	0.00	(72)	(1.00)	0	0	(10)	0.00	0	0.00	0	0.00	0.00	0.00	(24)
Law & Governance	0	140	0.00	0	0.00	0	0	0	0.00	0	0.00	(32)	0.00	0.00	0.00	108
Total	5	388	0.00	(148)	(1.00)	0	0	(15)	0.00	(150)	0.00	(32)	0.00	0.00	0.00	48

2018/19

ထ	Service Area:	Contractual Inflation	Pressures		Efficiency	Savings	Invest to Save		Fees & Charges		Service Red		New Invest Bids	ment/	Fundame Service Reviews		Total Variation
		£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
	Business Improvement & Organisational Development	0	0	0.00	(228)	(3.55)	0	0	(10)	0.00	0	0.00	0	0	0.00	0.00	(238)
	Welfare Reform Team	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0	0.00	0.00	0
	Financial Services	0	198	0.00	(135)	(3.00)	0	0	0	0.00	0	0.00	0	0	0.00	0.00	63
	Law & Governance	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0	0.00	0.00	0
	Total	0	198	0.00	(363)	(6.55)	0	0	(10)	0.00	0	0.00	0	0	0	0	(175)

2019/20

Service Area:	Contractual Inflation	Pressu	ures	Efficiency	Savings	Invest to	o Save	Fees & C	Charges	Service Rec		New Invest Bids	ment/	Fundame Service Reviews	ental	Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Business Improvement & Organisational Development	0	(15)	0.00	(206)	(2.75)	0	0	(10)	0.00	0	0.00	0	0.00	0.00	0.00	(231)
Welfare Reform Team	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Financial Services	0	89	0.00	(85)	(1.50)	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	4
Law & Governance	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0

Total	0	74	0.00	(291)	(4.25)	0	0	(10)	0.00	0	0.00	0	0.00	0.00	0.00	(227)

2020/21

Service Area:	Contractual Inflation	Press	ures	Efficiency	Savings	Invest to	o Save	Fees & C	Charges	Service Re		New Invest	ment/	Fundame Service Reviews		Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Business Improvement &																
Organisational Development	0	0	0.00	52	(3.00)	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	52
Welfare Reform Team	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Financial Services	0	71	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	71
Law & Governance	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Total	0	71	0.00	52	(3.00)	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	123

Total Summary

Service Area:	Contractual Inflation	Pressi	ures	Efficiency	<i>ı</i> Savings	Invest to) Save	Fees & C	Charges	Service Re		New Invest Bids	ment/	Fundame Service Reviews	ental	Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Business Improvement & Organisational Development	5	175	0.00	(458)	(9.30)	0	0	(25)	0.00	(150)	0.00	0	0.00	0	0.00	(453)
Welfare Reform Team	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0	0.00	0
Financial Services	0	416	0.00	(292)	(5.50)	0	0	(10)	0.00	0	0.00	0	0.00	0	0.00	114
Law & Governance	0	140	0.00	0	0.00	0	0	0	0.00	0	0.00	(32)	0.00	0	0.00	108
Total	5	731	0.00	(750)	(14.80)	0	0	(35)	0.00	(150)	0.00	(32)	0.00	0.00	0.00	(231)

85

Business Improvement & Organisational Development

	Proposal		2017-18	2018-19	2019-20	2020-21			TE Impa	ct	
		H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
Contractual Inflation	1										
1 Technology 2	Other software maintenance & licensing - Inflation on software contracts for system owned and maintained by the City Council		5								
Total Contractual In	flation		5								
Pressures			······································								
3 Human Resources 5 Technology	Apprenticeship Levy Digital Inclusion		175 15		(15)						
Total Pressures			190		(15)						
Efficiencies					,		<i>,</i>				,
6 Customer Services	Impact of Universal Credit rollout on Contact Centre - savings pushed back one year	М		(55)	(55)			(2.25)	(2.25)		(4.50)
7 Customer Services	Shifting Service towards community settings and online self service - savings pushed back one year	М		(45)	(98)	0				(3.00)	(3.00)
8 Technology9 Business Improvement	Idox contract int Business Improvement Business Partners Staffing Reductions - £53k	L L	(70)	(62)	(53)		0.00	(1.30)	(0.50)		(1.80)
& Performance 0 Technology	of savings pushed back on year FMS and Itrent Saving	L	(6)	(66)		52					
Total Efficiencies			(76)	(228)	(206)	52		(3.55)	(2.75)	(3.00)	(9.30)
Invest to Save											
12									<u> </u>		
Total Invest to Save											
Fees and Charges 3 Human Resources	Working in Partnership with other Local Authorities to offer employee related services	М	(5)	(10)	(10)						
14											

Business Improvement & Organisational Development

Proposal		2017-18	2018-19	2019-20	2020-21		FT	E Impact		
	H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
Total Fees and Charges		(5)	(10)	(10)						
Service Reduction 15 Transformation Reduction on Transformation base budget 16	L	(150)								
Total Service Reduction		(150)								
New Investments / Bids										
Total New Investment/Bids										
Fundamental Service Review 17 18										
Total Fundamental Service Review										
Total Business Improvement & Organisational Development Bids & Savings		(36)	(238)	(231)	52		(3.55)	(2.75)	(3.00)	(9.30)

New/Amended Bids & Savings

Efficiency Savings

Risks:	2017-18	2018-19	2019-20	2020-21	Total
High					0
Medium	0	(100)	(153)	0	(253)
Low	(76)	(128)	(53)	52	(205)
Total	(76)	(228)	(206)	52	(458)

Fees & Charges

Risks:	2017-18	2018-19	2019-20	2020-21	Tot
High					
Medium	(5)	(10)	(10)	0	(
Low					
Total	(5)	(10)	(10)	0	(

Business Improvement & Organisational Development

Proposal		2017-18	2018-19	2019-20	2020-21		FT	E Impact	:	
	H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
Service	Reduction Risks:	2017-18	2018-19	2019-20	2020-21	Total				
	High					0				
	Medium					0				
	Low	(150)	0	0	0	(150)				
	Total	(150)	0	0	0	(150)				

Welfare Reform Team

Proposal		2017-18	2018-19	2019-20	2020-21		FTE	Impac	t	
	H/M/L	£000s	£000s	£000s	£000s	7-18	2018-19	2019-20	-21	=
						2017-18	2018	2019	2020-21	Total
Contractual Inflation										·····;
1			<u> </u>				<u> </u>			
Total Contractual Inflation										
Pressures						f				
						<u> </u>			i	i
Total Pressures										
Efficiencies						[T	
Total Efficiencies						<u></u>		i	i	i
Invest to Save										
Total Invest to Save										
Fees and Charges					,					
5			<u> </u>				<u></u>			
Total Fees and Charges										
Service Reduction						;·····································				
6			i	l.	i	<u></u>		İ.	L.	i
Total Service Reduction										
New Investments / Bids						;·····································				
Tatal New Journal of Marian			<u>i</u>		<u>.</u>	i	<u>l</u>	i	İ	i
Total New Investment/Bids										
Total Welfare Reform Team Bids & Savings										

∞

Financial Services

on	H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
on						;·····	,			
on										
on		LL.		····· i						
on				<u>i</u>		<u> </u>		i.	i ———	
						,				
			(25)							
				į						
using Benefit Admin Grant reduction		58	223	89	71					
		58	198	89	71					
		;·····································	(05)	(05)			(0.0)	(4.5)		
pact of Universal Credit Rollout savings pushed back a year	Н		(65)	(65)			(2.0)	(1.5)		(3.5
	Н									
ocurement work plan savings	L	(34)	(20)	(20)						
ocurement Staffing Reductions	L		(50)				(1.00)		(1.00
vings made from restructure of revenues team	L	(38)				(1.00)			(1.00
		(72)	(42E)	(OE)		(4.0)	(2.0)	(4 E)	i ——	(5.5
		(12)	(133)	(65)		(1.0)	(3.0)	(1.5)		(3.3
		T				Ī				
restigations Service Income		(10)								
	pusing Benefit Admin Grant reduction pact of Universal Credit Rollout savings pushed back a year pact of Universal Credit Rollout savings pushed back a year pact of Finance Staffing reductions £40k pocurement work plan savings pocurement Staffing Reductions vings made from restructure of revenues team	pact of Universal Credit Rollout savings pushed back a year pact of Universal Credit Rollout savings pushed back a year Hachieved Finance Staffing reductions £40k pocurement work plan savings L pocurement Staffing Reductions L vings made from restructure of revenues team L	pact of Universal Credit Rollout savings pushed back a year pact of Universal Credit Rollout savings pushed back a year pact inachieved Finance Staffing reductions £40k courement work plan savings courement Staffing Reductions L vings made from restructure of revenues team L (38)	pact of Universal Credit Rollout savings pushed back a year pact of Universal Credit Rollout savings pushed back a year pact expected Finance Staffing reductions £40k courement work plan savings courement Staffing Reductions L (34) (20) wings made from restructure of revenues team L (38) (72) (135)	pact of Universal Credit Rollout savings pushed back a year pact of Universal Credit Rollout savings pushed back a year pact of Universal Credit Rollout savings pushed back a year pactive of Finance Staffing reductions £40k pocurement work plan savings pocurement Staffing Reductions L (34) (20) (20) pocurement Staffing Reductions L (38) (72) (135) (85)	pusing Benefit Admin Grant reduction 58 223 89 71 58 198 89 71 pact of Universal Credit Rollout savings pushed back a year pactived Finance Staffing reductions £40k pocurement work plan savings courement Staffing Reductions vings made from restructure of revenues team H (65) (65) H (34) (20) (20) C72 (135) (85)	pact of Universal Credit Rollout savings pushed back a year H (65) (65) pactived Finance Staffing reductions £40k courement Work plan savings courement Staffing Reductions L (34) (20) (20) wings made from restructure of revenues team L (38) (1.0)	pact of Universal Credit Rollout savings pushed back a year pact of Universal Credit Rollout savings pushed back a year pact of Universal Credit Rollout savings pushed back a year pact of Universal Credit Rollout savings pushed back a year H (65) (65) (2.0) pachieved Finance Staffing reductions £40k pocurement work plan savings L (34) (20) (20) (1.00) vings made from restructure of revenues team (1.00) (72) (135) (85) (1.0) (3.0)	pact of Universal Credit Rollout savings pushed back a year pact o	pact of Universal Credit Rollout savings pushed back a year pact o

Financial Services

Proposal		2017-18	2018-19	2019-20	2020-21		FTE I	mpact	
	H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21 Total
Total Fees and Charges		(10.0)							
Service Reduction 13				1		i i			
Total Service Reduction									
New Investments / Bids 15									
Total New Investment/Bids									
Total Financial Services Bids & Savings		(24)	63	4	71	(1.00)	(3.00) ((1.50)	(5.50)

90

Law & Governance

	Proposal	H/M/L	2017-18 £000s	2018-19 £000s	2019-20 £000s	2020-21 £000s	2017-18	2018-19 ELE	2019-20 Elmpa	2020-21 #	Total
Contractual Inflation			·······				···············				
Total Contractual Inf	ilation										
Pressures											
Election Services	Reversal of one off IER Grant in 16/17		97		<u> </u>		ļļ.				
Members Services	Salary for committee officer servicing Housing Company, Oxwed and		23								
Land Camilana	Growth Board net of income		00				ļ				
Legal Services	Increase in fees payable to Her Majesty's Court Service to issue and conduct court proceedings on the Council's behalf. The budget is held		20								
	centrally by Legal Services. Fees are fixed by legislation and have										
	been increased on several occasions in the last couple of years with										
	no corresponding increase in budget. The level of increase can no										
	longer be absorbed within the existing Service budget. 15/16										
	approved budget £12,500 - expenditure £23,000 . 16/17 approved										
	budget £12,500 expenditure to date £17,500 and projected to										
	continue at this rate throughout the year. Orders for costs are										
	generally sought from the courts but are awarded entirely at the court's discretion.										
	courts discretion.			<u>i</u>	<u>.</u>		<u> </u>	l			
Total Pressures			140								
Efficiencies											
							ļ				
			[].	<u>į</u>	<u>į</u>		LL.	i	İ		
Total Efficiencies											
Invest to Save											
Total Invest to Save											

Law & Governance

New/Amended Bids & Savings

		Proposal	H/M/L	2017-18 £000s	2018-19 £000s	2019-20 £000s	2020-21 £000s	œ		E Impa		
			10,11,72	20003	20003	20003	20003	2017-1	2018-19	2019-20	2020-21	Total
Fee	es & Charges			_								
10 11												
Tot	tal Fees & Charges	S		0	0	0	0					
	rvice Reduction			······································				······································				
12 13												
Tot	tal Service Reduct	ion										
Ne	w Investments / B	ids										
14 Leç	gal Services	This is the cessation of funding for an Archivist to be seconded to work on cataloguing that part of the City archive which is held in the Town Hall basement.		(32)								
Tot	tal New Investmen	t/Bids		(32)								
Tot	tal Law & Governa	nce Bids & Savings		108								

Page 2

Community Services Budget Proposals Summary 2017-18 to 2020-21

2017/18

Service Area:	Contractual Inflation	Pressures		Efficiency Savings		Invest to Save		Fees & Charges		Service Rec	ductions	New Investment	/Bids	Service Reviews		Total Variation
00,000,74004	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's			£000's		£000's
Environmental Sustainability	0	15	0.00	10	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	25
Community Services	32	74	0.00	(196)	0.00	0	0	(21)	0.00	(23)	0.00	27	0.00	0.00	0.00	(107)
Direct Services	61	35	1.00	(65)	0.00	(110)	0	(601)	14.00	0	0.00	0	0.00	0.00	0.00	(680)
Total	93	124	1.00	(251)	0.00	(110)	0	(622)	14.00	(23)	0.00	27	0.00	0.00	0.00	(762)

2018/19

Service Area:	Contractual Inflation	Pressures		Efficiency Savings		Invest to Save		Fees & Charges		Service Rec	ductions	New Investment		Service Reviews	6	Total Variation
93	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Environmental Sustainability	0	(15)	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0	0.00	0.00	(15)
Community Services	0	0	0.00	(20)	0.00	0	0	(26)	0.00	0	0.00	(15)	0	0.00	0.00	(61)
Direct Services	61	415	0.00	(85)	5.00	(160)	0	(1,123)	0.00	0	0.00	0	0	0.00	0.00	(892)
Total	61	400	0.00	(105)	5.00	(160)	0	(1,149)	0.00	0	0.00	(15)	0	0	0	(968)

2019/20

Service Area:	Contractual Inflation	Press	sures	Efficiency	/ Savings	Invest	to Save	Fees &	Charges	Service Red		New Investment		Service Reviews		Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Environmental Sustainability	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Community Services	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	(30)	0.00	0.00	0.00	(30)
Direct Services	61	8	0.00	0	0.00	0	0	(81)	0.00	0	0.00	0	0.00	0.00	0.00	(12)
Total	61	8	0.00	0	0.00	0	0	(81)	0.00	0	0.00	(30)	0.00	0.00	0.00	(42)

2020/21

Service Area:	Contractual Inflation	Press	sures	Efficiency	y Savings	Invest	to Save	Fees &	Charges	Service Re	ductions	New Investment		Service Reviews		Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Environmental Sustainability	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Community Services	0	0	0.00	0	0.00	0	0	0	0.00	0	0.00	0	0.00	0.00	0.00	0
Direct Services	61	0	0.00	(25)	0.00	0	0	(171)	0.00	0	0.00	0	0.00	0.00	0.00	(135)
Total	61	0	0.00	(25)	0.00	0	0	(171)	0.00	0	0.00	0	0.00	0.00	0.00	(135)

Total Summary

Service Area:	Contractual Inflation	Press	sures	Efficiency	y Savings	Invest	o Save	Fees &	Charges	Service Red	ductions	New Investment		Fundan Service Reviews		Total Variation
	£000's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's	FTE's	£000's
Environmental Sustainability	0	0	0.00	10	0.00	0	0	0	0.00	0	0.00	0	0.00	0	0.00	10
Community Services	32	74	0.00	(216)	0.00	0	0	(47)	0.00	(23)	0.00	(18)	0.00	0	0.00	(198)
Direct Services	244	458	1.00	(175)	5.00	(270)	0	(1,976)	14.00	0	0.00	0	0.00	0	0.00	(1,719)
Total	276	532	1.00	(381)	5.00	(270)	0	(2,023)	14.00	(23)	0.00	(18)	0.00	0.00	0.00	(1,907)

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Environmental Sustainability

	Proposal			2018-19					Impact		
		H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-2	Total
Contractual Inflat	ion						·				
1 2											
Total Contractual	Inflation	- -									
Pressures											
3 Sustainable City	To enable delivery of the sustainability programme (Go Ultra Low), to base budget fund a new project manager role which is not funded by grant.		15	(15)							
1		Ĭ.				İ				<u> </u>	
Total Pressures		_ _	15	(15)							
Efficiencies											
Environmental Quality	ED Efficiencies - reversal of primarily additional income in 16/17. Income target based on PPA/Pre-App. Major projects now ending and no others coming forward.	L	10								
3	no others coming forward.	i.									
Total Efficiencies		<u>-</u>	10								
Invest to Save											
3		[<u> </u>	
Total Invest to Sa	ve	- -									
Fees and Charges	5										
)											
Total Fees and Ch	narnes	•• -									
		-									
Service Reduction	1	ĺ									
2		Ĭ.									

Environmental Sustainability

Proposal		2017-18	2018-19	2019-20	2020-21		FTE	Impact		
	H/M/L	£000s	£000s	£000s	£000s	2017-11	2018-19	2019-2(2020-2	Total
Total Service Reduction										
New Investments / Bids										
Total New Investment/Bids	•									
Total Environmental Sustainability Bids & Savings		25	(15)							_

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Community Services

Contractual Inflation 1 Leisure Annual Leisure Management Contract RPix adjustment (5% 33 35 35 35 35 35 35			Proposal		2017-18	2018-19	2019-20	2020-21		FTE	Impac	t	
1 Leisure Annual Leisure Management assumption). 2 Leisure Oxford Living wage uplift Management Total Contractual Inflation Pressures 3 Leisure Increased fee payable to Fusion under original contract due to Management equipment replacement costs 1 Total Pressures 74 Total Pressures Efficiencies 5 Leisure Reduction in fee paid to Fusion in line with contract, and contract Management extension saving 6 Parks Development Review and development of sports facilities (Linked to Line 11) Total Invest to Save Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge				H/M/L	£000s	£000s	£000s	£000s	2017-11	2018-19	2019-20	2020-2	Total
Management assumption). Leisure Oxford Living wage uplift Total Contractual Inflation Pressures 31 Leisure Increased fee payable to Fusion under original contract due to Management equipment replacement costs Total Pressures Total Pressures Efficiencies Efficiencies SLaisure Reduction in fee paid to Fusion in line with contract, and contract extension saving Parks Development Review and development of sports facilities (Linked to Line 11) Total Efficiencies (196) (20) Invest to Save Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge Fees and Charges 1 Com Hall & Increased Town Hall Income Feacilities Review and development of sports facilities Linked to Line 11 Linked Increased Town Hall Income Feacilities Review and development of sports facilities Linked Increased Town Hall Income Feacilities Review and development of sports facilities Linked Increased Town Hall Income Feacilities Review and development of sports facilities Linked Increased Town Hall Income Feacilities Review and development of sports facilities Medical Review and development of sports facilities Medical Review Advisors Adv		Contractual Inflation											
2 Leisure Management Total Contractual Inflation Pressures 3 Leisure Increased fee payable to Fusion under original contract due to equipment replacement costs 4 Total Pressures Efficiencies 5 Leisure Reduction in fee paid to Fusion in line with contract, and contract extension saving 6 Parks Development Review and development of sports facilities (Linked to Line 11) Total Efficiencies Invest to Save Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge Facilities 10 Town Hall & Increased Town Hall Income Facilities Facilities Review and development of sports facilities Increased Town Hall Increased Town Hall Income Facilities Facilities Review and development of sports facilities Increased Town Hall Increased Town Hall Income Facilities Facilities Review and development of sports facilities M (20)	•				(3)								
Management Total Contractual Inflation Pressures 3 Leisure Increased fee payable to Fusion under original contract due to	,	i			25					-		-	
Pressures 3 Leisure Increased fee payable to Fusion under original contract due to dequipment replacement costs 4 Total Pressures Efficiencies 5 Leisure Reduction in fee paid to Fusion in line with contract, and contract attension saving 6 Parks Development Review and development of sports facilities (Linked to Line 11) Total Efficiencies (196) (20) Invest to Save Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge Facilities 10 Town Hall & Increased Town Hall Income Facilities Facilities 11 Sports Review and development of sports facilities M (20)	4		Oxford Living wage upint		33								
Increased fee payable to Fusion under original contract due to equipment equipment replacement costs		Total Contractual I	nflation		32								
Management equipment replacement costs Total Pressures Efficiencies S Leisure Reduction in fee paid to Fusion in line with contract, and contract Management Review and development of sports facilities (Linked to Line 11) M		Pressures											
Total Pressures Ficiencies 5 Leisure Reduction in fee paid to Fusion in line with contract, and contract extension saving extension savi	3	3 Leisure	Increased fee payable to Fusion under original contract due to		74								
Efficiencies 5 Leisure Reduction in fee paid to Fusion in line with contract, and contract L (196) (20)		Management	equipment replacement costs										
Efficiencies 5 Leisure Reduction in fee paid to Fusion in line with contract, and contract L (196) (20)	. 4	1					<u>i</u> _		L	.ii	<u>j</u> _	<u>j</u> .	
Eleisure Reduction in fee paid to Fusion in line with contract, and contract extension saving Anagement extension saving Review and development of sports facilities (Linked to Line 11) M	1	Total Pressures			74								
Management extension saving Review and development of sports facilities (Linked to Line 11) Total Efficiencies Invest to Save Total Invest to Save Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge L (6) (6) Facilities Fa		Efficiencies											
Fees and Charges Town Hall & Town Hall 1930's extension - Rental & Service charge Facilities Town Hall & Increased Town Hall Income Facilities Facilities Review and development of sports facilities (Linked to Line 11) M (196) (20) (196) (20) (196) (20)	Ę			L	(196)	(20)							
Total Efficiencies (196) (20) Invest to Save Total Invest to Save Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge L (6) (6)	,	Management	extension saving										
Invest to Save Total Invest to Save Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge L (6) (6) Facilities 10 Town Hall & Increased Town Hall Income L (15) Facilities 11 Sports Review and development of sports facilities M (20)	(Parks Development	Review and development of sports facilities (Linked to Line 11)	IVI									
Total Invest to Save Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge		Total Efficiencies			(196)	(20)							
Total Invest to Save Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge L (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7		Invest to Save											
Total Invest to Save Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge	7	7										Ī	
Fees and Charges 9 Town Hall & Town Hall 1930's extension - Rental & Service charge	8	3										<u>.</u>	
9 Town Hall & Town Hall 1930's extension - Rental & Service charge L (6) (6) Facilities 10 Town Hall & Increased Town Hall Income L (15) Facilities 11 Sports Review and development of sports facilities M (20)		Total Invest to Sav	e										
Facilities Town Hall & Increased Town Hall Income L (15) Facilities Review and development of sports facilities M (20)					-				1				
Town Hall & Increased Town Hall Income Eacilities Sports Review and development of sports facilities M (20)	(Town Hall 1930's extension - Rental & Service charge	L	(6)	(6)							
11 Sports Review and development of sports facilities M (20)	1(Town Hall &	Increased Town Hall Income	L	(15)							i.	
						(0.5)					<u> </u>	<u></u>	
	1′	Sports Development	Review and development of sports facilities	М		(20)							

Community Services

		Proposal		2017-18	2018-19	2019-20	2020-21		FTE	Impac	:t	
			H/M/L	£000s	£000s	£000s	£000s	2017-1	2018-19	2019-20	2020-2	Total
	Total Fees and Cha	rges		(21)	(26)							
	Service Reduction											
1		Reduce Facilities Management - impact on 1.0 FTE (Saving no longer being made but replaced by line 10)	М									
1	Leisure Management	Educational Attainment	L	(23)								
	Total Service Redu	ction		(23)								
	New Investment / B	ids										
1	Community Centres	Rose Hill Operating Costs (General Fund Share)		(3)	(20)							
1	Culture	Pegasus Theatre / MESH Festival			5							
) ¹	Culture	Policy and Cultural Team		30		(30)					<u>I</u> _	
)	Total New Investme	ent/Bids		27	(15)	(30)						
	Total Community S	ervices Bids & Savings		(107)	(61)	(30)						

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	Proposal	H/M/L	2017-18 £000s	2018-19 £000s	2019-20 £000s	2020-21 £000s	2017-18	2018-19 LL	2019-20 E	2020-21 pp
Contrac	ctual Inflation									
1 Enginee	ering Materials @ 2.8%		13	13	13	13				
2 Street So			2	2	2	2				
3 Motor	Materials @ 2.8%		43	43	43	43				
Transpo	ort									
4 Direct Bu	Building Materials @ 5%		108	108	108	108				
services										
5 Direct se	services Potential Procurement Savings on price increases @ 70% of ic	dentified	(115)	(115)	(115)	(115)				
	inflation pressures for traded services									
6 Parks - [5	5	5	5				
7 Waste	Dry-Recyclate Price Increase for Domestic Waste at CPI 0.6%		5	5	5	5				
Services	S	<u> </u>	<u> </u>	<u></u> .	<u>l</u>			<u>i</u>	<u>l</u> .	
Total Co	Contractual Inflation		61	61	61	61				
Pressur	res									
8 Waste a			22							
Recyclin										
Domesti										
9 Waste a	and Additional waste disposal costs which will be subject to legal cl	nallenge	(110)	0						
Recyclin			` 1							
Commer										
10 Waste a	and net saving on opening of recycling transfer station pushed back	Κ		(320)						
Recyclin	ng			, i						
Domesti										
11 Streetsc	cene PHS Contract Cost for servicing the upgraded Public Conveni	ences	15		i					
12 Streetsc			27	0	0	0	1.00			1.00
	specification of footpaths, requirement for two additional Street	scene								
	Operatives, due to the reopening of Westgate			<u> </u>						
13 Streetsc	3	airs - 1	19					Ĭ		
:	no New Hot wash			1		:	:	:		: :

	Proposal		2017-18	2018-19	2019-20	2020-21		FTI	E Imp	oact	
		H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
14 Parks - DS	Replacement and refurbishment of Parks' Furniture (bins, signs & benches)		0								
15 Parks - DS	Loss of income due to Quarry Pavilion being closed		5	(5)	0						
16 Parks - DS	Increase in revenue costs to maintain Cemeteries infrastructure (footpaths, fences and Walls). Links to capital bid Cemeteries Infrastructure Improvements Project			Ô	0						
17 Parks - DS	Increase in revenue costs to maintain Parks car parks resurfacing (Oatlands Rec) links to capital bids			5							
18 Parks - DS	Maintenance cost for various Pavilions sites and sports facilities		15								
19 Parks - DS	Splash Pool Cutteslowe Park, New Capital project A4834. Increased revenue budget costs for Water & Sewerage as original plan to utilise recycled water unable to be implemented.		7								
20 Motor Transport	Increased Maintenance cost due to previous decision in relation to extending the of life of vehicles		15	3	8						
21 Off Street Parking	Oxpens Čar Park loss of current contribution due to transfer to Oxwed, which will be offset by dividend and interest from Oxwed (Line 32)			732							
22 Local Overheads	Pension Cost Saving from Employees not in Pension Scheme being reversed out		20								
Total Pressure	es		35	415	8		1.0				1.0
Efficiencies											
23 Local Overheads	Fuel Savings whilst prices are at a low point - reversal of part of previous years savings	L	10	15	25						
24 Building Services	Building Services - Arms Length Company	Н		(100)	(25)	(25)		5.00			5.00
25 Various	Vacancy Factor	L	(75)								
Total Efficience	cies		(65)	(85)		(25)		5.00			5.00

		Proposal		2017-18	2018-19	2019-20	2020-21		FTE	E Imp	act	
			H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
	Invest to Save							N	N	N	N	F
	Off Street Parking	Increase income from Seacourt Park & Ride Extension. (Projected opening date slipped from Jan 17 to Oct 2017). Parking charges currently £2.00 rising to £3.00 in 2017/18.		(110)	(160)							
	Total Invest to	Save	-	(110)	(160)	4						
	Fees and Char	rges										
28	Off Street Parking	Additional income from car parking charges	М	(83)	(43)	(40)	(45)					
29 5	Off Street Parking	Increase Park & Ride Charges from £2 to £3 per day	М		(500)							
~ 30	Off Street Parking	Review of Off Street Parking (additional income moved back through various reasons including development delays and planning re Diamond Place), Oxpens removed due to car parks closing in March 18	Н				(110)					
	Off Street Parking	Share of Income in relation to Oxpens car park with decking from Oxwed until site redeveloped	Н		(366)							
32	Waste and Recycling Domestic	Garden Waste 5% increase in charges reaches £52 per annum by 2019-20	L	(16)	(16)	(16)	(16)					
	Waste and Recycling Commercial	Growth and Development of the Business - potential additional net contribution	L	(97)	(45)	(10)		4.00				4.00
34	Engineering	Additional Works net contribution	Н	(307)	(5)	(5)		8.00				8.00
	Motor Transport	DVSA Lane/Additional Works net contribution	L	(45)	(10)	(10)		2.00				2.00
	Pest Control & Dog Wardens	Reduction in subsidy in relation to pest control works	М	(10)	(10)							
	Off Street Parking	Additional Income from additional Park & Ride Usage	М	(43)	(128)							

Proposal		2017-18	2018-19	2019-20	2020-21		FT	E Im	pact	
	H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
Total Fees and Charges		(601)	(1,123)	(81)	(171)	14.00				14.00

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Direct Services

Proposal		2017-18	2018-19	2019-20	2020-21		FTE	Impact	
	H/M/L	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	Total
Service Reductions									-
38									
39									
Total Service Reductions New Investments / Bids									
40									
41		ļ				ļ	į		
Total New Investment/Bids									
Total Direct Services Bids & Savings		(680)	(892)	(12)	(135)	15.00	5.00		20.00

HRA Detailed Budget Proposals 2017-18 to 2020-21

Proposal	2017-18		2019-20	2020-21		FTI	E Impact		
	£000s	£000s	£000s	£000s	2017-18	2018-19	2019-20	2020-21	Total
Total Contractual Inflation									
Cumberledge House (decant, utilities cut off, demolishing) Energy Officer (rest funded from GF reserve of underspend in previous	<mark>(80)</mark> 25	(25)							
years).									
Flexible Tenancies	18	(18)			 				
Decants	70	(40)							
Electrical upgrades within planned maintenance	300		(300)						
Underhill Circus - Decants and Homeloss assuming buy backs are capital	45			(45)					
Regeneration -Blackbird Leys	100								
Communal Areas, staff, van and other costs	77		(77)						
IT Northgate Replacement (2*grade 8, 1*grade 7, contribution to PM)	180		(180)						
Total Pressures	735	(83)	(557)	(45)	 	I			

1% efficiency in voids and responsive repairs			(57)	(60)			
Total Efficiency Savings			(57)	(60)			
Total Invest to Save							
Service Charges	(300)		· · · · · · · · · · · · · · · · · · ·		;		
Total Fees & Charges	(300)						
, , ,		: :	· · · · · · · · · · · · · · · · · · ·			 	
Total Service Reductions							

Removal of one off project costs on Barton Regeneration	(100)							
Removal of one off project costs Tower Blocks			(100)					
Removal of one off project costs on Affordable Homes Programme	(100)	İ						
Removal of Energy Conservation Officer one off costs	(100)							
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	£		 5			. 1	<u> </u>
		L	L	 <u> </u>			.1	i
Total New Investment	(300)		(100)	 <u> </u>	.i		.i	
·	(300)	L	(100)	 		······································		

APPENDIX 4

Housing Revenue Account 2017-18 to 2020-21

	<u>2017/18</u> £m	<u>2018/19</u> £m	<u>2019/20</u> £m	2020/21 £m
Income				
Dwelling Rents	(41,667)	(40,672)	(40,917)	(41,503)
Service Charges	(1,567)	(1,582)	(1,597)	(1,612)
Garage Income	(216)	(214)	(219)	(223)
Miscellaneous Income	(783)	(783)	(783)	(783)
Right to Buy (Retained Admin Fee)	(52)	(59)	(59)	(59)
Total Income	(44,285)	(43,310)	(43,574)	(44,180)
Expenditure				
Management and Services (Stock Related)	9,803	9,885	9,969	10,055
Other Revenue Spend (Stock Related)	(165)	(83)	(357)	(45)
Miscellaneous Expenditure (Not Stock Related)	521	530	540	550
Responsive & Cyclical Repairs	11,227	11,316	11,455	12,297
Interest Paid	7,920	7,920	7,920	7,925
Depreciation	6,075	6,161	6,248	6,335
Total Expenditure	35,381	35,729	35,775	37,117
Net Operating Expenditure	(8,905)	(7,581)	(7,799)	(7,063)
Transfer (to)/from Major Repairs/Other Reserves				
Revenue Contributions towards Capital	3,062	9,890	9,549	8,825
(Surplus)/Deficit for the Year	(5,843)	2,309	1,750	1,763
(Surplus)/Deficit b/fwd	(5,537)	(11,457)	(9,209)	(7,521)
Investment Income	(77)	(61)	(62)	(64)
(Surplus)/Deficit c/fwd	(11,457)	(9,209)	(7,521)	(5,822)



Council House Rents By Estate

Estate	Average of Formula Rer Average	age of Actual Ren Aver	age of Decrease
	£	£	%
Abingdon Abbey & Barton Ward	128.61	117.77	-1.00%
Abingdon Ward	123.96	123.96	-1.00%
Barton And Sandhills Ward	111.34	106.87	-1.00%
Blackbird Leys Ward	106.72	103.23	-1.00%
Carfax Ward	128.26	111.49	-1.00%
Churchill	96.57	96.56	-1.00%
Churchill Ward	107.71	104.87	-1.00%
Cowley	98.24	95.50	-1.00%
Cowley Marsh Ward	105.88	103.05	-1.00%
Headington	133.43	175.63	-1.00%
Headington Hill And Northway War	108.08	105.29	-1.00%
Headington Ward	108.25	106.25	-1.00%
Hinksey Park Ward	119.95	106.03	-1.00%
Holywell Ward	104.29	101.70	-1.00%
Iffley Fields	106.32	103.03	-1.00%
Jericho And Osney Ward	120.34	107.40	-1.00%
Kidlington Ward	108.46	106.94	-1.00%
Littlemore	137.98	127.69	-1.00%
Littlemore Ward	104.43	110.65	-1.00%
Lye Valley	123.76	127.17	-1.00%
Lye Valley Ward	105.20	100.61	-1.00%
Marston Ward	119.40	109.69	-0.21%
North Ward	120.33	113.38	-1.00%
Northfield Brook	105.94	102.32	-1.00%
Quarry And Risinghurst Ward	108.99	105.15	-1.00%
Rose Hill and Iffley	169.52	138.54	-1.00%
Rosehill And Iffley Ward	111.47	105.55	-1.00%
St Clements	114.03	109.45	-1.00%
St Mary'S Ward	112.91	110.94	-1.00%
Summertown Ward	110.27	103.57	-1.00%
Wolvercote Ward	103.83	99.64	-1.00%
Grand Total	110.08	105.65	-0.89%



CAPITAL BUDGET 2017/18-2020/21

APPENDIX 6

	2047.40	0040.40	0040.00	0000.04
	2017-18 £	2018-19 £	2019-20 £	2020-21 £
	L	L	L	L
General Fund Capital Programme				
Stage 2 Museum of Oxford Development		2,220,000		
Superconnected Cities		40,000		
Assistant Chief Executive		2,260,000		
7.001ctailt Gillot Excounte		2,200,000		
ICT Software, Infrastructure and Licences	1,100,000	655,000	305,000	305,000
Business Improvement	1,100,000	655,000	305,000	305,000
Bridge Over Fiddlers Stream	221,230			
CCTV Gipsy Lane Campus	60,000			
Renovation Grants	25,000	-	-	
Disabled Facilities Grants	1,000,000	1,000,000	1,000,000	1,000,000
Westgate area public realm improvements	567,000			
Pedestrianisation of Queen Street Planning & Regulatory	500,000 2,373,230	1,000,000	1,000,000	1,000,000
Training a regulatory	2,010,200	1,000,000	1,000,000	1,000,000
Flood Alleviation at Northway & Marston	1,061,251			
Oxford and Abingdon flood alleviation scheme	380,000	380,000		
Oxford Low Emmmision Vehicle Environmental Sustainability	550,000 1,991,251	380,000		
Environmental Sustamability	1,991,231	360,000		
Community Centres				
Community Centres	1,450,000			
East Oxford Project (community centre)	500,000	1,500,000	-	
Jericho Community Centre)		200,000		
Housing Projects				
Acquisition of Investment Properties	3,260,000	5,039,000	708,000	705,000
Loan to Oxwed	4,160,000			
Purchase of leashold	1,000,000			
Purchase of homeless properties Property rationalisation	10,000,000 250,000			
Equity Loan Scheme for Teachers	100,000	-		
Loans to Housing Company	3,000,000	30,000,000	16,000,000	11,000,000
Housing & Property	23,720,000	36,739,000	16,708,000	11,705,000
Community Facilities				
South Oxford Community Centre Café	-	100,000		
Outdoor Sports		,		
Horspath Sports Village	4,900,000			
New Skate Parks	-	70,000		70,000
Community Services				
·	4,900,000	170,000	-	70,000
	4,900,000	170,000	-	70,000
Vehicles				
Vehicles MT Vehicles/Plant Replacement Programme.	4,900,000 1,429,750	170,000 801,000	3,665,500	70,000 3,000,500
MT Vehicles/Plant Replacement Programme.			3,665,500	
			3,665,500 25,000	
MT Vehicles/Plant Replacement Programme. Cleansing Services		801,000		
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling	1,429,750	801,000		
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking	1,429,750 2,368,000	801,000		
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling	1,429,750 2,368,000 75,000	801,000		
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground	1,429,750 2,368,000	801,000 25,000		
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports) Car Parks Resurfacing	1,429,750 2,368,000 75,000 2,300,000 300,000	801,000 25,000 500,000 300,000	25,000 300,000	3,000,500 300,000
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports)	1,429,750 2,368,000 75,000 2,300,000	801,000 25,000 500,000	25,000	3,000,500
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports) Car Parks Resurfacing	1,429,750 2,368,000 75,000 2,300,000 300,000	801,000 25,000 500,000 300,000	25,000 300,000	3,000,500 300,000
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports) Car Parks Resurfacing Direct Services	1,429,750 2,368,000 75,000 2,300,000 300,000 6,472,750	801,000 25,000 500,000 300,000 1,626,000	25,000 300,000 3,990,500	3,000,500 300,000 3,300,500
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports) Car Parks Resurfacing Direct Services R & D Feasibility Fund Financial Services	1,429,750 2,368,000 75,000 2,300,000 300,000 6,472,750 301,841 301,841	801,000 25,000 500,000 300,000 1,626,000 150,000	25,000 300,000 3,990,500 150,000	3,000,500 300,000 3,300,500 150,000
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports) Car Parks Resurfacing Direct Services R & D Feasibility Fund Financial Services Total General Fund Schemes	1,429,750 2,368,000 75,000 2,300,000 300,000 6,472,750 301,841	801,000 25,000 500,000 300,000 1,626,000 150,000	25,000 300,000 3,990,500 150,000	3,000,500 300,000 3,300,500 150,000
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports) Car Parks Resurfacing Direct Services R & D Feasibility Fund Financial Services	1,429,750 2,368,000 75,000 2,300,000 300,000 6,472,750 301,841 301,841	801,000 25,000 500,000 300,000 1,626,000 150,000	25,000 300,000 3,990,500 150,000	3,000,500 300,000 3,300,500 150,000
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports) Car Parks Resurfacing Direct Services R & D Feasibility Fund Financial Services Total General Fund Schemes	1,429,750 2,368,000 75,000 2,300,000 300,000 6,472,750 301,841 301,841	801,000 25,000 500,000 300,000 1,626,000 150,000	25,000 300,000 3,990,500 150,000	3,000,500 300,000 3,300,500 150,000
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports) Car Parks Resurfacing Direct Services R & D Feasibility Fund Financial Services Total General Fund Schemes Housing Revenue Account Capital Programme	1,429,750 2,368,000 75,000 2,300,000 300,000 6,472,750 301,841 301,841	801,000 25,000 500,000 300,000 1,626,000 150,000	25,000 300,000 3,990,500 150,000	3,000,500 300,000 3,300,500 150,000
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports) Car Parks Resurfacing Direct Services R & D Feasibility Fund Financial Services Total General Fund Schemes Housing Revenue Account Capital Programme Special Projects Tower Blocks	1,429,750 2,368,000 75,000 2,300,000 300,000 6,472,750 301,841 301,841 40,859,072	801,000 25,000 500,000 300,000 1,626,000 150,000 42,980,000	25,000 300,000 3,990,500 150,000	3,000,500 300,000 3,300,500 150,000
MT Vehicles/Plant Replacement Programme. Cleansing Services Solar Compacting Bins NEW Waste Transfer Station for recycling Car Parking NEW Oatlands recreation ground Extension to Seacourt Park & Ride (Part of feasibility reports) Car Parks Resurfacing Direct Services R & D Feasibility Fund Financial Services Total General Fund Schemes Housing Revenue Account Capital Programme Special Projects	1,429,750 2,368,000 75,000 2,300,000 300,000 6,472,750 301,841 301,841 40,859,072	801,000 25,000 500,000 300,000 1,626,000 150,000 42,980,000	25,000 300,000 3,990,500 150,000	3,000,500 300,000 3,300,500 150,000

Total Housing Revenue Account Schemes	19,900,000	17,858,000	17,946,000	17,058,000
Energy Efficiency Initiatives	300,000	300,000	300,000	300,000
Energy Efficiency Initiatives	300,000	300,000	300,000	200 000
Empty Properties Major Voids	375,000	392,000	409,000	427,000
HVCH Payments/RP Nomination Rights		7,703,000	7,703,000	7,703,000
BBL Regeneration	3,600,000	600,000	600,000	600,000
Future Programme				
Barton Regeneration	900,000	936,000	973,000	506,000
Great Estates: Estate Enhancements and Regeneration	1,200,000	1,200,000	1,200,000	600,000
Estate Improvement				
Electrics	424,000	434,000	443,000	443,000
Roofing	166,000	174,000	178,000	183,000
Conversion to Gas to Elec	400,000			
Heating	1,816,000	2,262,000	2,310,000	2,357,000
Kitchens & Bathrooms	2,255,000	2,333,000	2,413,000	2,496,000
Regulatory	150,000			
Lifts	166,000 150,000	174,000	178,000	183,000
Extensions & Major Adaptions Communal Areas	150,000	150,000	150,000	150,000
Doors and Windows	200,000	200,000	200,000	200,000
Damp-proof works (K&B)	99,000	104,000	107,000	110,000
Structural	138,000	145,000	149,000	152,000

Fees & Charges

2017/18

Business Improvement Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Data subject access requests (unit cost)	10.00	10.00	0.00	0.00

Community Services Fees & Charges 2017/18				
	2016/17	2017/18	Increase/	Increase/
	Charge £	Charge £	(Decrease)	(Decrease) %
Leisure Centres	~	Σ.	Σ.	70
Standard rated & inclusive of VAT				
ALL THE FOLLOWING ACTIVITIES- ARE INCLUSIVE TO ACTIVE				
AND CHOICE MEMBERSHIP CARD HOLDERS				
Adult				
Casual Swimming	4.50	4.55	0.05	1.11
Family Swim Ticket	11.50	11.70	0.20	1.74
Hinksey Swimming Hinksey Family Swim Ticket	6.10 18.00	6.10 18.30	0.00 0.30	0.00 1.67
Hinksey (early/late)	4.70	4.60	(0.10)	(2.13)
Hinksey Family Swim Ticket (early/late)	11.80	11.70	(0.10)	(0.85)
Sauna (LPLC)	6.30	6.30	0.00	0.00
Sauna & Swim (LPLC)	7.60	7.70	0.10	1.32
Water Workout	6.40	6.40	0.00	0.00
Badminton (per person)	3.60	3.65	0.05	1.39
Squash (per person)	4.10	4.15	0.05	1.22
U17/Over 60s/ Student				
Casual Swimming	2.80	2.90	0.10	3.57
Hinksey Swimming	4.00	4.10	0.10	2.50
Hinksey (early/late)	2.80	2.80	0.00	0.00
Sauna (LPLC)	3.10	3.20	0.10	3.15
Sauna & Swim (LPLC)	4.80	4.90	0.10	2.08
Water Workout	4.20	4.30	0.10	2.38
Badminton (per person)	2.60	2.70	0.10	3.85
Squash (per person)	2.70	2.80	0.10	3.70
Bonus Concessionary*				
Casual Swimming	1.20	1.30	0.10	8.33
Hinksey Swimming	1.20	1.30	0.10	8.33
Hinksey (early/late)	1.20	1.30	0.10	8.33
Sauna (LPLC)	1.20	1.30	0.10	8.33
Sauna & Swim (LPLC)	2.40	2.20	(0.20)	(8.33)
Water Workout	3.20	1.30	(1.90)	(59.38)
Badminton (per person)	1.20	1.30	0.10	8.33
Squash (per person)	1.20	1.30	0.10	8.33
ALL THE FOLLOWING ACTIVITIES- ARE INCLUSIVE TO ACTIVE				
AND CHOICE MEMBERSHIP CARD HOLDERS				
Adult				
Gyms	8.10	8.25	0.15	1.90
Express Induction – Proficient user	20.00	20.38	0.38	1.90
Beginner Induction- 1 Hr Cardio 1 Hr Resistance (Free)	22.00	22.40	0.40	1.81
Fitness programme	13.30	13.50	0.20	1.47
Programme & Health Review	9.10	9.20	0.10	1.13
Fitness Classes	6.40	6.50	0.10	1.51
Table Tennis Racket Hire	3.40 1.50	3.45 1.50	0.05	1.39
Racket fille	1.50	1.50	(0.00)	(0.10)
U17/Over 60s/ Student				
Gyms	4.30	4.40	0.10	2.27
Aspires Academy	3.20	3.30	0.10	3.13
Express Induction – Proficient user	10.00	10.20	0.20	2.00
Beginner Induction— 1 Hr Cardio 1 Hr Resistance (Free)	11.00	11.00	0.00	0.00
Fitness programme	7.00	7.30	0.30	4.29
Programme & Health Review	6.20	6.40	0.20	3.23
Aspires Academy Induction Fitness Classes	11.00 4.20	11.30 4.30	0.30 0.10	2.73 2.38
Table Tennis	2.60	2.70	0.10	3.85
Racket Hire	1.50	1.50	0.00	0.00
Bonus Concessionary*				
Aspires Fitness Gyms	1.20	1.30	0.10	8.33
Aspires Academy	1.20	1.30	0.10	8.33
Express Induction – Proficient user	5.00	5.00	0.00	0.00
Beginner Induction	5.00 5.00	5.00 5.00	0.00 0.00	0.00 0.00
Fitness programme Programme & Health Review	5.00	5.00	0.00	0.00
Aspires Academy Induction	5.00	5.00	0.00	0.00
Fitness Classes	3.20	1.30	(1.90)	(59.38)
Table Tennis	1.20	1.30	0.10	8.33
Racket Hire	0.50	0.50	0.00	0.00

Community Services Fees & Charges 2017/18	2016/17	2047/40	Incres/	Incress - I
	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
ALL THE FOLLOWING ACTIVITIES ARE INCLUSIVE TO CHOICE				
MEMBERSHIP CARD HOLDERS				
Adult				
Skate general session	8.00	8.15	0.15	1.88
Tea time skate (Family Skate/Twilight)	5.20	5.30	0.10	1.95
Skate Disco Session	8.00	8.15	0.15	1.84
Family Skate Ticket (for 5)	28.50	29.00	0.50	1.75
Family Skate Ticket (for 4)	23.50	23.95	0.45	1.93
After School or Family Skate (5)	23.50	23.95	0.45	1.92
After School or Family Skate (4)	18.00	18.30	0.30	1.68
Disco family Skate (for 5) Disco family Skate (for 4)	34.00 27.00	34.50 27.50	0.50 0.50	1.46 1.85
Skate Training 1	7.00	7.10	0.30	1.47
Skate Training 2	3.00	3.05	0.05	1.65
Guardian Fee (spectators who are supervising children)	1.20	1.20	0.00	0.23
Adult Group Lesson	38.00	38.70	0.70	1.85
U17/Over 60s/ Student	0.00	0.40	0.00	0.00
Skate general session Tea Time Skate (Family/ Twighlight)	6.20 5.30	6.40 5.40	0.20 0.10	3.23 1.89
Skate Disco Session	5.30 8.00	5.40 8.20	0.10	1.89 2.50
Thursday evening Student Disco	4.80	4.90	0.20	2.08
Skate Training 1	4.70	4.80	0.10	2.13
Skate Training 2	2.50	2.60	0.10	4.00
Golden Blades (over 50)	4.30	4.40	0.10	2.33
Guardian Fee (spectators who are supervising children)	1.50	1.50	0.00	0.00
Junior Group Lesson	33.00	35.00	2.00	6.06
Bonus Concessionary				
Skate general session	2.00	2.00	0.00	0.00
Tea Time Skate	2.00	2.00	0.00	0.00
Skate Disco Session	2.00	2.00	0.00	0.00
Skate Training 1	2.00	2.00	0.00	0.00
Skate Training 2	2.00	2.00	0.00	0.00
Golden Blades (over 50)	2.00	2.00	0.00	0.00
Guardian Fee (spectators who are supervising children)	1.00	1.00	0.00	0.00
OTHER CHARGES (per session)				
Adult				
Agua Natal	9.00	9.00	0.00	0.00
Physical Assessment	22.00	22.00	0.00	0.01
Body Fat Analysis	12.50	12.50	0.00	0.00
Aerobic Capacity Analysis	12.50	12.50	0.00	0.00
Fi-tech cholesterol test	12.50	12.50	0.00	0.00
GP Referral Sessions GP Referral Sessions (Consultation 1)	1.50 5.50	1.30 5.80	(0.20) 0.30	(13.33) 5.45
Constitution 1)	3.30	3.00	0.30	3.43
Choice & Active				
Aqua Natal	7.80	7.90	0.10	1.32
Physical Assessment	12.00	12.20	0.20	1.63
Body Fat Analysis	6.40	6.50	0.10	1.56
Aerobic Capacity Analysis Fi-tech cholesterol test	6.40 7.10	6.50 6.50	0.10 (0.60)	1.56 (8.45)
IGP Referral Sessions	1.30	1.30	0.00	0.00
GP Referral Sessions (Consultation 1)	5.50	5.60	0.10	1.82
, , ,				
U17/Over 60s/ Student				
Aqua Natal	7.80	7.80	0.00	0.00
Aspires Physical Assessment	12.30	12.30	0.00	0.00
Body Fat Analysis Aerobic Capacity Analysis	7.10 7.10	7.10 7.10	0.00 0.00	0.00 0.00
Fi-tech cholesterol test	7.10	7.10	0.00	0.00
GP Referral Sessions	1.30	1.30	0.00	0.00
GP Referral Sessions (Consultation 1)	5.50	5.50	0.00	0.00
Bonus Concessionary Membership				
Aqua Natal	4.20	4.20	0.00	0.00
Aspires Physical Assessment	6.50	6.50	0.00	0.00
Body Fat Analysis	3.50	3.50	0.00	0.00
Aerobic Capacity Analysis	3.50	3.50	0.00	0.00
Fi-tech cholesterol test	3.50	3.50	0.00	0.00
GP Referral Sessions (Consultation 1)	1.30	1.30	0.00	0.00
GP Referral Sessions (Consultation 1)	5.50	5.50	0.00	0.00

Community Services Fees & Charges 2017/18

Community Services Fees & Charges 2017/18	2016/17	2017/18	Increase/	Increase/
	Charge	Charge	(Decrease)	(Decrease)
	£	£	£	%
SWIMMING LESSONS				
Autote				
Adult Suim Lessons (Per hour)	12.30	12.50	0.20	1.63
Adult Swim Lessons (Per hour) Adult Private Swim Lessons (Per half hour)	20.50	20.80	0.20	1.63
Addit Filvate Swiff Lessons (Fel Hall Hour)	20.50	20.60	0.30	1.40
Choice, Active & Aqua				
Junior Swim Lessons (Per half hour)	6.00	6.10	0.10	1.67
Adult Swim Lessons (Per hour)	11.00	11.20	0.20	1.82
U17/Over 60s/ Student Slice				
Junior Swim Lessons (Per half hour)	6.00	6.10	0.10	1.67
Private Swim Lessons (Per half hour)	20.50	20.85	0.35	1.71
Adult Swim Lessons (Per hour)	9.00	9.15	0.15	1.67
Bonus Slice				
Junior Swim Lessons (Per half hour)	3.50	3.55	0.05	1.43
Adult Swim Lessons (Per hour)	7.20	7.30	0.10	1.39
Standard rated & inclusive of VAT				
Direct Debit Membership				
Choice Card				
Adult	49.00	48.90	(0.10)	(0.20)
Adult Corporate	44.10	44.00	(0.10)	(0.23)
Couple	84.00	30.50	(53.50)	(63.69)
Family (2 adults + 2 children)	111.00 92.00	83.50 112.00	(27.50)	(24.77) 21.74
Family Flex (1adult +3 children) Family Corporate	99.90	99.00	20.00 (0.90)	(0.90)
Family Flex (1adult +3 children) Corporate	82.80	91.70	8.90	10.75
Concession (Individual)	31.00	82.50	51.50	166.13
Student Peak	37.00	36.60	(0.40)	(1.08)
Student Off Peak	30.00	30.50	0.50	1.67
Bonus Concessionary	25.00	19.00	(6.00)	(24.00)
Centre Only (new)	n/a	34.00		
Swim Only				
Adult	34.00	34.65	0.65	1.91
Over 60	20.00	20.00	0.00	0.00
Under 17 Family	13.00 69.00	20.30 70.30	7.30 1.30	56.15 1.89
Adult Corporate	30.60	n/a	1.30	1.09
Family Corporate	62.10	n/a		
Adult Rink				
Skate Training	55.50	56.50	1.00	1.81
Choice plus skate training	80.00	80.15	0.15	0.19
Junior Rink				
Skate Training	42.00	42.80	0.80	1.90
Choice plus skate training	52.50	52.70	0.20	0.38
Annual Card				
		l		

Community Services Fees & Charges 2017/18				
	2016/17	2017/18	Increase/	Increase/
	Charge	Charge £	(Decrease)	(Decrease)
Choice Card	£	ž.	£	%
Adult 12 months for 11	539.00	537.50	(1.50)	(0.28)
Couple 12 months for 11	924.00	918.00	(6.00)	(0.65)
Family 12 months for 11 (2 adults + 2 children)	1221.00	1232.00	11.00	0.90
Family 12 months for 11 (1 adult + 3 children)	1012.00	999.99	(12.01)	(1.19)
Concession	341.00	335.50	(5.50)	(1.61)
Student 9 month Peak	299.00	292.50	(6.50)	(2.17)
Student 9 month Off Peak	230.00	244.00	14.00	6.09
Swim Only				
Adult 12 months for 11	374.00	381.00	7.00	1.87
Over 60	220.00	220.00	0.00	0.00
Under 17	143.00	223.30	80.30	56.15
Family	759.00	773.30	14.30	1.88
Adult (Hinksey)	195.00	198.00	3.00	1.54
Over 60 / under 17(Hinksey)	99.00 375.00	99.00 380.00	0.00	0.00
Family (Hinksey)	375.00	360.00	5.00	1.33
Skate				
Adult Choice Plus Skate Training	856.90	880.80	23.90	2.79
Junior Rink Plus Annual	564.30	579.80	15.50	2.75
			10.00	20
Other Cards				
Choice				
Bolt on	30.40	31.20	0.80	2.63
Bolt on	19.80	22.20	2.40	12.12
Bonus				
Adult	2.90	3.00	0.10	3.45
Dependent	1.00	1.00	0.00	0.00
Staff				
Family	39.00	39.70	0.70	1.80
Individual wet & dry	27.00	27.50	0.50	1.86
Individual dry	21.00	21.40	0.40	1.90
Outing Only and				
Swim School	54.00	50.00	4.00	0.55
Adult Child	51.00 27.50	52.30 28.70	1.30 1.20	2.55 4.36
Offilia	27.50	26.70	1.20	4.30
Reward (booking card)				
All	0.00	0.00	0.00	
Sport Pitches (per match unless other wise stated)				
Cricket				
Grass wicket - weekend & bank holidays (Cutteslowe & Horspath 1)	57.00	58.00	1.00	1.75
Orace wiekst, weekstern (Outtonland Outtonland 44.40	44.00	0.00	4.04	
Grass wicket - weekdays (Cutteslowe & Horspath 1) Grass Wicket - weekend & bank holidays (Horspath 2)	44.10	44.90	0.80	1.81
Grass Wicket - weekdays (Horspath 2)	n/a n/a			
Grass Wicket - weekdays (Horspath 2)	II/a			
Adults				
Full Size Pitch weekend & Bank holidays	40.00	40.70	0.70	1.75
Full Size Pitch weekend & Bank holidays 10 game booking - No VAT *	334.00	340.00	6.00	1.80
January 1 garage 1				
Full Size Pitch weekdays	30.80	31.40	0.60	1.95
Full Size Pitch weekdays 10 game - No VAT	257.00	262.00	5.00	1.95
Under 17's				
Full Size Pitch weekend & Bank holidays	20.50	20.90	0.40	1.95
Full Size Pitch weekend 10 game booking - No VAT	171.00	174.00	3.00	1.75
Full Size Pitch weekdays	15.90	16.20	0.30	1.89
Full Size Pitch weekdays 10 game - No VAT	n/a			
Under 11's	40.00	44.00	0.00	0.40
Mini football	13.90	14.20	0.30	2.16
Mini football 10 game - No VAT	116.00	118.00	2.00	1.72
Five a side pitch	28.70	29.20	0.50	1.74
Court Place Farm Stadium inc changing rooms	28.70 116.00	118.00	2.00	1.74
Court Place Farm Stadium floodlights	39.00	39.70	0.70	1.72
200 add farm diadiam noddilging	00.00	00.10	0.70	1.10

Community Services Fees & Charges 2017/18

Community Services rees & Charges 2017/16	2016/17	2017/18	Increase/	Increase/
	Charge	Charge	(Decrease)	(Decrease)
	£	£	£	%
Floodlit 5 a side (East Oxford) per hour	39.00	39.70	0.70	1.79
Floodlit football pitch (Rose Hill) per hour	39.00	39.70	0.70	1.79
Other Charges				
Baseball	47.20	48.00	0.80	1.69
Rugby	39.50	40.20	0.70	1.77
Tarmac floodlit training area per hour	18.50	18.80	0.30	1.62
Horspath Floodlights per hour	39.00	39.70	0.70	1.79
Athletics Adult	4.30	4.40	0.10	2.33
OCAC Member Athletics Adult	3.10	3.20	0.10	3.23
OCAC Member Athletics Adult - 12 week pass	74.00	75.00	1.00	1.35
Athletics Junior	2.60	2.60	0.00	0.00
OCAC Member Athletics Junior	2.00	2.00	0.00	0.00
OCAC Member Athletics Junior - 12 week pass	47.00	47.80	0.80	1.70
Athletics Match (senior) Athletics Match (junior)	400.00 226.00	407.00 230.00	7.00 4.00	1.75 1.77
Athletics track centre with lights	39.00	39.70	0.70	1.79
Pavilions/Changing rooms				
Adults	20.20	20.60	0.40	1.98
Concessionary Rate (including U17's)	10.10	10.30	0.20	1.98
Under 11's	5.10	5.20	0.10	1.96
Adults 10 game booking - No VAT *	168.00	171.00	3.00	1.79
Concessionary Rate (including U17's) 10 game booking - No VAT *	84.00	86.00	2.00	2.38
Under 11's 10 game booking - No VAT *	42.30	43.10	0.80	1.89
Tea Room per hour	17.50	17.80	0.30	1.71
Summer Activities				
Tennis Court Hire - Adult	7.00	6.00	(1.00)	(14.29)
Tennis Court Hire - Concessions	3.60	3.00	(0.60)	(16.67)
Tennis Court Hire Floodlit - Adult	n/a	7.00		
Tennis Court Hire Floodlit - Concessions	n/a	4.00		
Bowls Adult	2.60	2.60	0.00	0.00
Bowls Conc.	1.40	1.40	0.00	0.00
Bowls Bonus Slice	1.30	1.30	0.00	0.00
Putting Adult	2.60	2.60	0.00	0.00
Putting Conc.	1.40	1.40	0.00	0.00
Putting Bonus	1.40	1.40	0.00	0.00
Putting Family Rate	5.40	5.50	0.10	1.85
Volley Ball < 10 people Volley Ball > 10 people	1.30 12.30	1.30 12.50	0.00 0.20	0.00 1.63
Equipment Hire Bowls	1.30	1.30	0.00	0.00
Equipment Hire Tennis	1.30	1.30	0.00	0.00
Equipment Hire Putting	1.30	1.30	0.00	0.00
Sales lost tennis ball	1.30	1.30	0.00	0.00
Sales lost golf ball	1.30	1.30	0.00	0.00
Crazy Golf (Cutteslow)				
Family Ticket including golf club hire	15.00	15.30	0.30	2.00
Single Adult	6.00	6.10	0.10	1.67
Single Child	4.00	4.10	0.10	2.50
Club and ball hire	1.30	1.30	0.00	0.00
Mini Golf (Florence Park and Bury Knowle)				
Family Ticket including hire of clubs and balls	8.00	8.10	0.10	1.25
Single Adult	4.00	4.10	0.10	2.50
Single Child Club and ball hire	2.00 1.30	2.00 1.30	0.00 0.00	0.00 0.00
Annual Club Charges				
_				
Bowls Per Green (7 days a week) per season	2,550.00	2,596.00	46.00	1.80
The state of the s	_,_,_,	_,,,,,,,,,	12.00	1100

Community Services Fees & Charges 2017/18	2016/17	2017/10	Ingrassol	Ingresse/
	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Tennis	0.400.00	0.400.00	00.00	4.04
Hard Court per season Grass Court per season	2,100.00 2,400.00	2,138.00 2,443.00	38.00 43.00	1.81 1.79
Hard Court (floodlit) per season	2,550.00	2,596.00	46.00	1.80
Tial a boart (nobally por boabon	2,000.00	2,000.00	10.00	1.00
Equipment Provided and Prices				
Goal Nets (set)	73.00	74.00	1.00	1.37
Corner Posts (each) Corner Flags (each)	10.10 5.10	10.30 5.20	0.20 0.10	1.98 1.96
Net Pegs (each)	0.80	0.80	0.00	0.00
Soft Broom	12.30	12.50	0.20	1.63
Dust Pan & Brush	12.30	12.50	0.20	1.63
Dust Bin (each)	21.30	21.70	0.40	1.88
Other Charges				
Use of wrong pitch	35.90	36.50	0.60	1.67
Cost for over running per 10 minutes	7.20	7.30	0.10	1.39
Community Centres Fees and Charges				
Charges per hour session unless stated				
East Oxford Games Hall - hire of games hall	16.00	16.30	0.30	1.88
East Oxford Games Hall - hire of 10 sessions in advance	12.80	13.00	0.20	1.56
East Oxford Games Hall - Badminton court hire (new arrangement)	7.20	7.30	0.10	1.39
Rose Hill Community Centre - Bill Buckingham Ballroom tier 1 Rose Hill Community Centre - Bill Buckingham Ballroom tier 2	100.00 25.00	40.00 25.00	(60.00) 0.00	(60.00) 0.00
Rose Hill Community Centre - Norman Brown 1 tier 1	40.00	20.00	(20.00)	(50.00)
Rose Hill Community Centre - Norman Brown 1 tier 2	20.00	15.00	(5.00)	(25.00)
Rose Hill Community Centre - Norman Brown 2 tier 1	30.00	15.00	(15.00)	(50.00)
Rose Hill Community Centre - Norman Brown 2 tier 2	15.00	10.00	(5.00)	(33.33)
Rose Hill Community Centre - Norman Brown 1&2 tier 1	70.00	35.00	(35.00)	(50.00)
Rose Hill Community Centre - Norman Brown 1&2 tier 2	30.00	25.00	(5.00)	(16.67)
Rose Hill Community Centre - NBH teapoint tier 1	5.00	5.00	0.00	0.00
Rose Hill Community Centre - NBH teapoint tier 2	0.00	0.00	0.00	(E0.00)
Rose Hill Community Centre - Youth 1 (hall) tier 1 Rose Hill Community Centre - Youth 1 (hall) tier 2	40.00 15.00	20.00 15.00	(20.00) 0.00	(50.00) 0.00
Rose Hill Community Centre - Youth 1 (hall) tier 2	25.00	15.00	(10.00)	(40.00)
Rose Hill Community Centre - Youth 2 (chill out) tier 2	10.00	10.00	0.00	0.00
Rose Hill Community Centre - Youth 2&3 (chillout/kitchen) tier 1	30.00	20.00	(10.00)	(33.33)
Rose Hill Community Centre - Youth 2&3 (chillout/kitchen) tier 2	15.00	15.00	0.00	0.00
Rose Hill Community Centre - Youth 1&3 tier 1	45.00	20.00	(25.00)	(55.56)
Rose Hill Community Centre - Youth 1&3 tier 2	20.00	15.00	(5.00)	(25.00)
Rose Hill Community Centre - Youth 1,2&3 tier 1	75.00	40.00	(35.00)	(46.67)
Rose Hill Community Centre - Youth 1,2&3 tier 2 Rose Hill Community Centre - wedding	25.00 Up to 1200	25.00	0.00	0.00
Rose Hill Community Centre - community wedding	15% discount on			
Trees I am Community Common Community Treasuring	community rate			
Rose Hill Community Centre - Gym - monthly DD adult	23.00	23.50	0.50	2.17
Rose Hill Community Centre - Gym - monthly DD adult concession	15.00	15.00	0.00	0.00
Rose Hill Community Centre - Gym - monthly DD junior/65+	14.00	14.00	0.00	0.00
Rose Hill Community Centre - Gym - monthly DD junior/65+	40.00	10.00	0.00	0.00
concession Rose Hill Community Centre - Gym - Family - monthly DD	10.00 60.00	61.00	1.00	1.67
Rose Hill Community Centre - Gym - Family - monthly DD concession	60.00	41.00	1.00	1.67 2.50
Trose Till Community Centre - Cym - Family - monthly DD concession	40.00	41.00	1.00	2.50
Rose Hill Community Centre - Gym - Adult casual	5.00	5.10	0.10	2.00
Rose Hill Community Centre - Gym - Adult casual concession	3.50	3.50	0.00	0.00
Rose Hill Community Centre - Gym Junior	3.50	3.50	0.00	0.00
Rose Hill Community Centre - Gym Junior concession	2.50	2.50	0.00	0.00
Blackbird Leys Community Centre - Jack Argent Rm tier 1	15.00	15.00	0.00	0.00
Blackbird Leve Community Centre - Jack Argent tier 2	10.00	10.00	0.00	0.00
Blackbird Leys Community Centre - Jack Argent tier 3	7.50	7.50	0.00	0.00
Blackbird Leys Community Centre - Meeting rm tier 1 Blackbird Leys Community Centre - Meeting rm tier 2	10.00 7.50	10.00 7.50	0.00 0.00	0.00 0.00
Blackbird Leys Community Centre - Meeting rm tier 2 Blackbird Leys Community Centre - Meeting rm tier 3	5.00	5.00	0.00	0.00
Blackbird Leys Community Centre - Sports Hall tier 1	20.00	20.00	0.00	0.00
Blackbird Leys Community Centre - Sports Hall tier 2	15.00	15.00	0.00	0.00
Blackbird Leys Community Centre - Sports Hall tier 3	10.00	10.00	0.00	0.00
Blackbird Leys Community Centre - IT Suite (3hr Session)	9.00	9.00	0.00	0.00
Jubilee Centre - Hall, meeting rm, kitchen	15.00	15.00	0.00	0.00
East Oxford Community Centre - Upstairs Hall weekdays - tier 1	10.00	10.00	0.00	0.00
East Oxford Community Centre - Upstairs Hall weekdays - tier 2	11.00	11.00	0.00	0.00
East Oxford Community Centre - Upstairs Hall weekdays - tier 3 East Oxford Community Centre - Upstairs Hall Eve & Wkd - tier 1	16.00	16.00 12.00	0.00 0.00	0.00 0.00
Last Shora Community Centre - Opstalis Hall Live & Wiku - tiel 1	12.00	12.00	0.00	0.00

Community Services Fees & Charges 2017/18				
	2016/17	2017/18	Increase/	Increase/
	Charge £	Charge £	(Decrease)	(Decrease) %
East Oxford Community Centre - Upstairs Hall Eve & Wkd - tier 2	13.00	13.00	0.00	0.00
East Oxford Community Centre - Upstairs Hall Eve & Wkd - tier 3	17.00	17.00	0.00	0.00
East Oxford Community Centre - downstairs Hall weekdays - tier 1	10.00	10.00	0.00	0.00
East Oxford Community Centre - downstairs Hall weekdays - tier 2	11.00	11.00	0.00	0.00
East Oxford Community Centre - downstairs Hall weekdays - tier 3	16.00	16.00	0.00	0.00
East Oxford Community Centre - downstairs Hall Eve & Wkd - tier 1	12.00	12.00	0.00	0.00
East Oxford Community Centre - downstairs Hall Eve & Wkd - tier 2	13.00	13.00	0.00	0.00
East Oxford Community Centre - downstairs Hall Eve & Wkd - tier 3	17.00	17.00	0.00	0.00
East Oxford Community Centre - Lounge weekdays - tier 1	9.00	9.00	0.00	0.00
East Oxford Community Centre - Lounge weekdays - tier 2	10.00	10.00	0.00	0.00
East Oxford Community Centre - Lounge weekdays - tier 3	15.00	15.00	0.00	0.00
East Oxford Community Centre - Lounge Eve & Wkd - tier 1	11.00	11.00	0.00	0.00
East Oxford Community Centre - Lounge Eve & Wkd - tier 2	12.00	12.00	0.00	0.00
East Oxford Community Centre - Lounge Eve & Wkd - tier 3	16.00	16.00	0.00	0.00
East Oxford Community Centre - Kitchen weekdays -	10.00	10.00	0.00	0.00
East Oxford Community Centre - Kitchen weekdays - over 3 hours		23.00	0.00	0.00
1	23.00	33.00	0.00	0.00
East Oxford Community Centre - Kitchen weekdays - over 5 hours	33.00			
East Oxford Community Centre - Kitchen Eve & Wkd -	12.00	12.00	0.00	0.00
East Oxford Community Centre - Kitchen Eve & Wkd - over 3 hrs	28.00	28.00	0.00	0.00
East Oxford Community Centre - Kitchen Eve & Wkd - over 5 hrs	45.00	45.00	0.00	0.00
East Oxford Community Centre - Hall, Kitchen & Lounge tier 1&2 eve	80.00	80.00	0.00	0.00
East Oxford Community Centre - Hall, Kitchen & Lounge tier 1&2	100.00	100.00	0.00	0.00
East Oxford Community Centre - Hall, Kitchen & Lounge tier 3 wkdays	125.00	125.00	0.00	0.00
East Oxford Community Centre - Hall, Kitchen & Lounge tier 3 wkd	150.00	150.00	0.00	0.00
Barton Neighbourhood Centre - tier 1	19.00	19.00	0.00	0.00
Barton Neighbourhood Centre - tier 2	17.10	17.10	0.00	0.00
Events Charges				
10. % 5				
Local Charity Events (per day) Small	F0 00	F0 00	0.00	0.00
Medium	50.00 100.00	50.00 100.00	0.00 0.00	0.00 0.00
Large	250.00	250.00	0.00	0.00
Extra-Large	500.00	500.00	0.00	0.00
Bond Payable £250 - £1,500				
Oxford Community Event (per day)				
Small	100.00	100.00	0.00	0.00
Medium	250.00	250.00	0.00	0.00
Large	350.00	350.00	0.00	0.00
Extra-Large	500.00	500.00	0.00	0.00
Bond Payable £250 - £1,500				
National Charity Events (per day)				
Small	250.00	250.00	0.00	0.00
Medium	400.00	400.00	0.00	0.00
Large	750.00	750.00	0.00	0.00
Extra-Large	1,250.00	1,250.00	0.00	0.00
Bond Payable £250 - £1,500				
City centre cultural performances (per day)	25 - 50	25 - 50		
Bond Payable £250	25 - 50	25 - 50		
	25 400	25 400		
Bonn Square - use of power/electricity	25 - 100	25 - 100		
Commercial Events				
1. City Centre - Bonn Sq, Broad St, Gloucester Green & other city				
locations (per day) Small	1,000.00	1,000.00	0.00	0.00
Medium	1,500.00	1,500.00	0.00	0.00
Large	2,000.00	2,000.00	0.00	0.00
Bond Payable £500 - £1,500				
2. Gloucester Green Market (per day)				
weekday	750.00	750.00	0.00	0.00
weekend Bond Payable £500 - £1,500	1,000.00	1,000.00	0.00	0.00
3. City Parks (per day)				
Small	1,000.00	1,000.00	0.00	0.00
Medium	1,500.00	1,500.00	0.00	0.00
Large	2,000.00	2,000.00	0.00	0.00

Community Services Fees & Charges 2017/18		201=110		. ,
	2016/17	2017/18	Increase/	Increase/
	Charge £	Charge £	(Decrease)	(Decrease) %
Extra-Large	4,000.00	4,000.00	0.00	0.00
Circus & Funfair	750.00	750.00	0.00	0.00
Circus & Funfair - community rate)	500.00	500.00	0.00	0.00
Bond Payable £500 - £2,500				
Non Refundable Environment Impact Fee	500 - 1000	500 - 1000		
4. Neighbourhood Parks (per day)				
Small	800.00	800.00	0.00	0.00
Medium	1,000.00	1,000.00	0.00	0.00
Large Circus & Funfair	1,200.00 750.00	1,200.00 750.00	0.00 0.00	0.00 0.00
Circus & Funfair - community rate)	500.00	500.00	0.00	0.00
Bond Payable £500 - £1,500	000.00	000.00	0.00	0.00
5. Local Parks (per day)				
Small	500.00	500.00	0.00	0.00
Medium	750.00	750.00	0.00	0.00
Large	1,000.00	1,000.00	0.00	0.00
Circus & Funfair	750.00	750.00	0.00	0.00
Circus & Funfair - community rate)	500.00	500.00	0.00	0.00
Bond Payable £500 - £1,500				
Sports Tournaments & associated events Bond Payable £250 - £1,500				
Promotional/Marketing				
Promotional/Marketing Half Day	500.00	500.00	0.00	0.00
Full Day	1,000.00	1,000.00	0.00	0.00
Roaming & Sampling - no infrastructure: Full Day	500.00	500.00	0.00	0.00
Bond Payable £500 - £1,500	000.00	000.00	0.00	0.00
Site visits - Park Rangers	75 per hour	75 per hour		
Education Oxford LEA - £2.50pp, min charge £25 Oxford Non LEA - £5.00pp, min charge £50 Non-Oxford LEA - £5.00pp, min charge £50 Non-Oxford Non LEA - £6.00pp, min charge £60				
Use of existing Premises Licence (500-4999 people)	450.00	450.00		
Commercial Local Charity & Community	150.00 25.00	150.00 25.00	0.00 0.00	0.00 0.00
	23.00	25.00	0.00	0.00
Late application/submission fee if timescales/deadlines not met	75.00	75.00	0.00	0.00
	75.00	75.00		
South Park - Large Sized Events (over 499 people)				
Application Fee: non-refundable - Commercial	500.00	500.00	0.00	0.00
Application Fee: non-refundable - Local Community & Local Charity	000.00	000.00	0.00	0.00
	100.00	100.00		
Application Fee: National Charity	250.00	250.00	0.00	0.00
Filming - Commercial				
1. Half Day (4 hours or less)	050.00	050.00	0.00	0.00
Small Medium	250.00 500.00	250.00 500.00	0.00 0.00	0.00 0.00
Large	1,000.00	1,000.00	0.00	0.00
Bond Payable £250 - £1,500	1,000.00	1,000.00	0.00	0.00
2. Full Day				
Small	500.00	500.00	0.00	0.00
Medium	1,000.00	1,000.00	0.00	0.00
Large	2,000.00	2,000.00	0.00	0.00
Bond Payable £250 - £1,500				
Filming Non Commercial				
Filming - Non Commercial 1. Half Day				
Small	75.00	75.00	0.00	0.00
Medium	150.00	150.00	0.00	0.00
Large	300.00	300.00	0.00	0.00
Bond Payable £250 - £1,000				
2. Full Day				
Small	150.00	150.00	0.00	0.00
Medium	300.00	300.00	0.00	0.00
Large	600.00	600.00	0.00	0.00
Bond Payable £250 - £1,500				
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Community Services Fees & Charges 2017/18	2016/17	2017/18	Increase/	Increase/
	Charge £	Charge £	(Decrease)	(Decrease) %
Road Closures	L	Ľ.	L	/0
Commercial Event Road Closures- Events (under 500 people) Commercial Event Road Closures- Market and Street Fairs Commercial Event Road Closures- Events (500 or more people) Road closure with no commercial element inc street parties	100 250 300 No Fee	100 250 300 No Fee	0.00 0.00 0.00	0.00 0.00 0.00
St Giles Fair Tolls - reasonable charges to be set by Head of Community Services				
Events & Culture notes: For Filming requests with less than 7 days notice, all charges will be doubled				
Small Event: 0-100 people Medium Event: 100-499 people Large Event: 500-4999 people Extra Large Event: 5000+ people Extra-Extra Large Event: 20,000+ people				
Filming (small): crew size 1-5 people Filming (medium): crew size 6-11 people Filming (large): crew size 12 + people				
Town Hall Charges				
Room Charges - Commercial Rates				
(Hourly rate shown. Bookings must be for a minimum of 2 hours)				
Main Hall	250.00	260.00	10.00	4.00
Assembly Room	150.00 150.00	160.00 160.00	10.00 10.00	6.67 6.67
Old Library Long Room	90.00	90.00	0.00	0.00
Meeting Rooms	75.00	75.00	0.00	0.00
Room Charges - Community/Charity Rates (Hourly rate shown. Bookings must be for a minimum of 2 hours)				
Main Hall	125.00	120.00	5.00	4.00
Assembly Room	75.00	130.00 80.00	5.00	4.00 6.67
Old Library	75.00 75.00	80.00	5.00	6.67
Long Room	45.00	45.00	0.00	0.00
Meeting Rooms	37.50	37.50	0.00	0.00
Social Events Packages				
Civil Ceremonies				
(Based on 2 hours room hire, with one hour prior to the ceremony start time and one hour after)	505	055	00.00	40.00
Main Hall Assembly Room/Old Library	595 495	655 545	60.00 50.00	10.08 10.10
Court Room (new for 16/17)	395	435	40.00	10.13
St Aldate's Room	250	275	25.00	10.00
Wedding Receptions (per hour)				
Main Hall	250	260	10.00	4.00
Assembly Room/Old Library St Aldate's Room	150 150 75	160 160 75	10.00 10.00 0.00	6.67 6.67 0.00
Discounts Social Event Off - Peak Monday/Tuesday only				
Concessionary Meetings				
Preparation, Clearance or Rehearsal 6 hours or more consecutive at the standard price				
Agency Commission room hire fees (maximum)	15%	15%	0.00	0.00
Royalties - based on total box office sales,	,			
Classical Concerts	4.80%	4.80%	0.00	0.00
Pop Concerts Variety Performances	3% 2%	3% 2%	0.00	0.00
Variety Performances All other events including music, films, video, DVD films or promotional events	2% 9%	9%	0.00 0.00	0.00 0.00
	Ð /0	970		
Box Office				

Community Services Fees & Charges 2017/18	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
Minimum fee of £25 or 10% of sales (whichever is greater)	£ 13%	£ 13%	£ 0.00	% 0.00
Technical Facilities				
Data Projector	50	50	0.00	0.00
Main Hall Projector & Screen (new for 16/17)	150	150	0.00	0.00
Flipchart, pad & pens (inc. in DDR) Laptop computer (internal use only)	15 55	15 55	0.00 0.00	0.00 0.00
Lectern – table	FOC	FOC	0.00	0.00
Lectern – free standing	FOC	FOC		
Long Room - AV Equipment	55	55	0.00	0.00
PA system (Main Hall) Large Screen	100 55	100 55	0.00 0.00	0.00 0.00
Small pop up screen	27.5	27.5	0.00	0.00
Stage extension - Small	100	100	0.00	0.00
Stage extension - Large	200	200	0.00	0.00
Round table with linen cloth	14	14	0.00	0.00
Musical Equipment				
Organ – Events	110	110	0.00	0.00
Organ – rehearsal/practice (per hour) Piano – events	13.5	13.5 75	0.00 0.00	0.00 0.00
Piano – events Piano – rehearsal/practice (per hour)	75 13.5	75 13.5	0.00	0.00
(60. 700.)			0.00	0.00
License Holders & Door Supervisors				
TH Personal Licence holder	A+ O+	A4 O4		
Door Supervisors (per hr per Supervisor)	At Cost	At Cost		
Internal Charges				
Small meeting room hire Mon-Fri (8am-5pm extended to 10pm on	FOC	FOC		
selected weekdays)			2.22	0.00
Cancellation less than 72 hrs before	50%	50%	0.00	0.00
Catering Charges				
Kitchen Hire per head (minimum 100)	4	4	0.00	0.00
Servery Hire Only (per day)	65	65	0.00	0.00
Distribution of Free Printed Matter				
Non Static - Annual Consent	400.00	400.00	0.00	0.00
Non Static - Monthly consent	100.00	100.00	0.00	0.00
Static Annual Consent	200.00	200.00	0.00	0.00
Non-profit and community organisations	50.00 per consent	50.00 per consent		
	badge	badge		
Replacement badge	25.00	25.00	0.00	0.00
Taxi Licensing				
Vehicles	400.00	400.00	2.22	0.00
Hackney Carriage HACKNEY CARRIAGE (LOW EMISSION VEHICLE)	400.00 300.00	400.00 300.00	0.00 0.00	0.00 0.00
Hackney Transfer of Ownership	100.00	100.00	0.00	0.00
Hackney Change of Vehicle	100.00	100.00	0.00	0.00
Hackney Plate Deposit	50.00	50.00	0.00	0.00
Hackney Temporary Vehicle Private Hire	75.00 262.00	75.00 262.00	0.00 0.00	0.00 0.00
PRIVATE HIRE (LOW EMISSION VEHICLE)	162.00	162.00	0.00	0.00
Private Hire Transfer	100.00	100.00	0.00	0.00
Private Hire Change of Vehicle	100.00	100.00	0.00	0.00
Private Hire Temporary Vehicle	75.00	75.00	0.00	0.00
Drivers Hackney Combined (1 yr licence)	115.00	115.00	0.00	0.00
Hackney Combined (1 yr licence)	345.00	345.00	0.00	0.00
Private Hire (1 yr licence)	101.00	101.00	0.00	0.00
Private Hire (3 yr licence)	303.00	303.00	0.00	0.00
Additional Charges Mandatory Safeguarding Awareness Test - provided by Oxfordshire			0.00	0.00
County Council	N/A	15.00	0.00	0.00
Local Knowledge & Safeguarding Test	75.00	75.00	0.00	0.00
Local Knowledge & Safeguarding Re-Test	75.00	75.00	0.00	0.00
Disability Awareness Course	45.00	45.00	0.00	0.00
DBS check - all driver only, at cost DVLA check - for new applicants only, at cost	50.00 8.00	50.00 8.00	0.00 0.00	0.00 0.00
Licence badge/replacement badge	10.00	10.00	0.00	0.00
Internal PHV Licence Plate	15.00	15.00	0.00	0.00
Internal HC Licence Plate	15.00	15.00	0.00	0.00

Community Services Fees & Charges 2017/18				•
	2016/17	2017/18	Increase/	Increase/
	Charge £	Charge £	(Decrease) £	(Decrease) %
Replacement external plate	25.00	25.00	0.00	0.00
Exempt badge/replacement badge	25.00	25.00	0.00	0.00
Replacement approved fare chart	2.00	2.00	0.00	0.00
Replacement approved no smoking signs (includes VAT)	1.00	1.00	0.00	0.00
Duplicate paper licence (replacement)	2.00	2.00	0.00	0.00
Unpaid Cheque Charge	30.00	30.00	0.00	0.00
Amendments to Private Hire Operator Licence	25.00	25.00	0.00	0.00
Charge for Exemption Notice	50.00	50.00	0.00	0.00
Operator's Licence				
Vehicle 3 & under (1 YEAR LICENCE)	490.00	490.00	0.00	0.00
Vehicle 4 & over (1 YEAR LICENCE)	980.00	980.00	0.00	0.00
Vehicle 3 & under (5 YEAR LICENCE)	2,450.00	2450.00	0.00	0.00
Vehicle 4 & over (5 YEAR LICENCE)	4,900.00	4900.00	0.00	0.00
	·			
Motor Salvage Operators				
Scrap Metal Dealers (replaces Motor Salvage Operators)		4000.00		
New Site Licence	1,200.00	1200.00	0.00	0.00
Renewal Site Licence	1,200.00	1200.00	0.00	0.00
Variation Site Licence	100.00	100.00	0.00	0.00
New Mobile Collector Licence	900.00	900.00	0.00	0.00
Renewal Mobile Collector Licence	900.00	900.00	0.00	0.00
Variation Mobile Collector Licence	100.00	100.00	0.00	0.00
Sex Establishments				
Sex establishment (Sex Shop or Sex Cinema)- New	8,520.00	8560.00	40.00	0.47
Sex establishment (Sex Shop or Sex Cinema)- Renewal	8,520.00	8560.00	40.00	0.47
Sex establishment (Sex Shop or Sex Cinema)- Variation/ transfer	1,170.00	1175.00	5.00	0.43
Sexual entertainment venues new	5,860.00	5890.00	30.00	0.51
Sexual entertainment venues renewal	5,320.00	5345.00	25.00	0.47
Sexual entertainment variation/ transfer	1,170.00	1175.00	5.00	0.43
Licensing Act 2003				
Application for				
Application fee	100.00	100.00	0.00	0.00
Application and Variation Fees - Premises Licenses and Club Premises Certificates - Minimum	100.00	100.00	0.00	0.00
Application and Variation Fees - Premises Licenses and Club	635.00	635.00	0.00	0.00
Premises Certificates - Maximum	033.00	033.00	0.00	0.00
Enhanced fee for some premises with rateable value above £87,001 -	900.00	900.00	0.00	0.00
Minimum	000.00	000.00	0.00	0.00
Enhanced fee for some premises with rateable value above £87,001 -	1,905.00	1,905.00	0.00	0.00
Maximum	1,000100	.,		
Additional fee for capacity of more than 5,000 people - Minimum	1,000.00	1,000.00	0.00	0.00
Additional fee for capacity of more than 5,000 people - Maximum	64,000.00	64,000.00	0.00	0.00
Annual fee	, , , , , , , , , , , , , , , , , , , ,	,,,,,,,		
Premises Licenses and Club Premises Certificates - Minimum	70.00	70.00	0.00	0.00
Premises Licenses and Club Premises Certificates - Maximum	350.00	350.00	0.00	0.00
Enhanced fee for some premises with rateable value above £87,001 -	640.00	640.00	0.00	0.00
Minimum				
Enhanced fee for some premises with rateable value above £87,001 -	1,050.00	1,050.00	0.00	0.00
Maximum				
Additional fee for capacity of more than 5,000 people - Minimum	500.00	500.00	0.00	0.00
Additional fee for capacity of more than 5,000 people - Maximum	32,000.00	32,000.00	0.00	0.00
Other Application Fees				
Personal License	37.00	37.00	0.00	0.00
Transfer of Premises Licence	23.00	23.00	0.00	0.00
Change of address	10.50	10.50	0.00	0.00
Copy of licence	10.50	10.50	0.00	0.00
Temporary Event Notice	21.00	21.00	0.00	0.00
Provisional Statement	315.00	315.00	0.00	0.00
Gambling Act 2005 - Premises				
Diana Bassaira				
Bingo Premises	000.00	000.00	2.22	0.00
Application (3500 max permitted)	930.00	930.00	0.00	0.00
Annual fee (1000 max permitted)	610.00	610.00	0.00	0.00
Variation application (1750 max permitted)	1,330.00	1330.00	0.00	0.00
Transfer application (1200 max permitted)	430.00	430.00	0.00	0.00
Reinstatement application (1200 max permitted)	555.00	555.00	0.00	0.00
Provisional statement application (3500 max permitted)	805.00	805.00	0.00	0.00
Copy of licence	25.00	25.00	0.00	0.00
Notification of a change	50.00	50.00	0.00	0.00

Community Services Fees & Charges 2017/18	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Family Entertainment Centre	750.00	750.00	0.00	0.00
Application (2000 max permitted) Annual fee (750 max permitted)	750.00 680.00	750.00 680.00	0.00 0.00	0.00 0.00
Variation application (1000 max permitted)	1,000.00	1000.00	0.00	0.00
Transfer application (950 max permitted)	400.00	400.00	0.00	0.00
Reinstatement application (950 max permitted)	485.00	485.00	0.00	0.00
Provisional statement application (2000 max permitted)	660.00	660.00	0.00	0.00
Copy of licence	25.00	25.00	0.00	0.00
Notification of a change	50.00	50.00	0.00	0.00
Adult Gaming Centre				
Application (2000 max permitted)	750.00	750.00	0.00	0.00
Annual fee (1000 max permitted)	680.00	680.00	0.00	0.00
Variation application (2000 max permitted)	1,030.00	1030.00	0.00	0.00
Transfer application (1200 max permitted)	400.00	400.00	0.00	0.00
Reinstatement application (1200 max permitted)	485.00	485.00	0.00	0.00
Provisional statement application (2000 max permitted)	660.00	660.00	0.00	0.00
Copy of licence Notification of a change	25.00 50.00	25.00 50.00	0.00 0.00	0.00 0.00
_	30.00	30.00	0.00	0.00
Betting Premises (Track) Application (2500 max permitted)	890.00	890.00	0.00	0.00
Annual fee (1000 max permitted)	805.00	805.00	0.00	0.00
Variation application (1250 max permitted)	1,250.00	1250.00	0.00	0.00
Transfer application (950 max permitted)	420.00	420.00	0.00	0.00
Reinstatement application (950 max permitted)	520.00	520.00	0.00	0.00
Provisional statement application (2500 max permitted)	730.00	730.00	0.00	0.00
Copy of licence	25.00	25.00	0.00	0.00
Notification of a change	50.00	50.00	0.00	0.00
Betting Premises (Other)				
Application (3000 max permitted)	835.00	835.00	0.00	0.00
Annual fee (600 max permitted)	600.00	600.00	0.00	0.00
Variation application (1500 max permitted)	1,160.00	1160.00	0.00	0.00
Transfer application (1200 max permitted)	420.00	420.00	0.00	0.00
Reinstatement application (1200 max permitted)	520.00	520.00	0.00	0.00
Provisional statement application (3000 max permitted)	730.00	730.00	0.00	0.00
Copy of licence Notification of a change	25.00 50.00	25.00 50.00	0.00 0.00	0.00 0.00
Gambling Act 2005 - Permits	00.00	00.00	0.00	0.00
Alcohol Premises Gaming Machine Permits	150.00	150.00	0.00	0.00
Application	150.00 100.00	150.00 100.00	0.00	0.00
Existing operator application Annual fee	50.00	50.00	0.00 0.00	0.00 0.00
Permit variation fee	100.00	100.00	0.00	0.00
Transfer of permit	25.00	25.00	0.00	0.00
Change of name on permit	25.00	25.00	0.00	0.00
Copy of permit	15.00	15.00	0.00	0.00
Notification of 2 machines	50.00	50.00	0.00	0.00
Club Gaming Permits and Club Gaming Machine Permits				
Application	200.00	200.00	0.00	0.00
Application (Club Premises Certificate holder)	100.00	100.00	0.00	0.00
Annual fee	50.00	50.00	0.00	0.00
Permit variation fee	100.00	100.00	0.00	0.00
Renewal	200.00	200.00	0.00	0.00
Renewal (Club Premises Certificate holder)	100.00	100.00	0.00	0.00
Permit variation fee	100.00	100.00	0.00	0.00
Copy of permit	15.00	15.00	0.00	0.00
Family Entertainment Centre Gaming Machine Permits	000.00	000.00	0.00	0.00
Application	300.00	300.00	0.00	0.00
Existing operator application	100.00	100.00	0.00	0.00
Renewal	300.00	300.00	0.00	0.00
Change of name on permit Copy of permit	25.00 15.00	25.00 15.00	0.00 0.00	0.00 0.00
Gambling Act 2005 Temporary Use Notice Submission of Notice	500.00	500.00	0.00	0.00
Copy of Notice	25.00	25.00	0.00	0.00
Miscellaneous Charges Copy of Premises/Person Entry in Licensing Register	21.00	21.00	0.00	0.00
i i /			0.00	0.00

Community Services Fees & Charges 2017/18

,	2016/17	2017/18	Increase/	Increase/
	Charge	Charge	(Decrease)	(Decrease)
	£	£	£	%
Statement of Licensing Policy document	41.00	41.00	0.00	0.00
Statement of Gambling Policy document	41.00	41.00	0.00	0.00
Copy of Licensing Decision Notice	21.00	21.00	0.00	0.00
Current list of licensing applications	10.50	10.50	0.00	0.00
Fixed Penalty Notice Fines (N.B. 17/18 TBC)				
Full standard charge				
	00.00	00.00	0.00	0.00
Depositing litter	80.00 100.00	80.00 100.00	0.00 0.00	0.00
Community Protection Notice	100.00	100.00		0.00
Public Space Protection Order			0.00	0.00
Failure to produce waste documents	300.00	300.00	0.00	0.00
Failure to produce authority to transport waste	300.00	300.00	0.00	0.00
Unauthorised distribution of free printed matter	80.00	80.00	0.00	0.00
Failure to comply with a waste receptacles notice (S46-domestic	400.00	400.00	0.00	0.00
waste)	100.00	100.00		
Failure to comply with a waste receptacles notice (S47- commercial			0.00	0.00
waste)	100.00	100.00		
Cycling on a footpath	30.00	30.00	0.00	0.00
Parking of vehicles exposed for sale on a road	100.00	100.00	0.00	0.00
Repairing vehicles in a road by a business	100.00	100.00	0.00	0.00
Dog Fouling (charge set by Statute)	50.00	50.00	0.00	0.00
Failure to comply with a dog control order	80.00	80.00	0.00	0.00
Failure to comply with a request to turn off an idling engine on a			0.00	0.00
stationary vehicle	20.00	20.00		
Graffiti/Flyposting	75.00	75.00	0.00	0.00
Nuisance parking	100.00	100.00	0.00	0.00
Abandoning a vehicle	200.00	200.00	0.00	0.00
Failure to nominate key holder within alarm notification area	75.00	75.00	0.00	0.00
Noise Act FPN (residential)	110.00	110.00	0.00	0.00
Noise from licensed premises	500.00	500.00		
Reduced charge if paid within 10 days				
Depositing litter	55.00	55.00	0.00	0.00
Community Protection Notice	60.00	60.00	0.00	0.00
Public Space Protection Order	60.00	60.00	0.00	0.00
Unauthorised distribution of free printed matter	55.00	55.00	0.00	0.00
Failure to comply with a waste receptacles notice (S46- domestic			0.00	0.00
waste)	75.00	75.00		
Failure to comply with a waste receptacles notice (S47- commercial			0.00	0.00
waste)	75.00	75.00		
Failure to comply with a dog control order	55.00	55.00	0.00	0.00
Graffiti/Flyposting	55.00	55.00	0.00	0.00
Failure to nominate key holder within alarm notification area	55.00	55.00	0.00	0.00

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Refuse, Recycle & Motor Transport				
Outside Scope for VAT Refuse Collection & Recycling				
Blue/Green Wheelie Bin	50.00	50.25	0.25	0.50
Blue/Green 360lt bin Blue/Green 700lt bin	100.00 200.00	100.50 217.00	0.50 17.00	0.50 8.50
Blue/Green 1100lt bin	300.00	325.50	25.50	8.50
Delivery cost (per bin order)	15.00	15.00	0.00	0.00
Admin cost (per bin order)	22.50	22.50	0.00	0.00
Flats internal recycling bags Garden Waste Bags Pack 10	1.60 30.00	1.60 31.50	0.00 1.50	0.00 5.00
Garden Waste Bags Pack 20 (additional £3 if not by direct	00.00	01.00		0.00
debit)	43.00	45.00	2.00	4.65
Garden Waste Bins (additional £3 if not by direct debit) Trade Refuse collection - Minimum	43.00 7.96	45.00 7.96	2.00 0.00	4.65 0.00
Trade Recycling collection - Minimum	5.44	5.44	0.00	0.00
Bulky Collections (3 items)	25.00	25.00	0.00	0.00
Motor Transport				
MOT Test fees				
Class 4			_	
Cars (up to 8 passenger seats) Motor caravans	54.85 54.85	54.85 54.85	0.00 0.00	0.00 0.00
Dual purpose vehicles	54.85 54.85	54.85 54.85	0.00	0.00
PSVs (up to 8 seats)	54.85	54.85	0.00	0.00
Goods vehicles (up to 3,000kg DGW)	54.85	54.85	0.00	0.00
Ambulances and taxis Private passenger vehicles & ambulances (9-12 passenger	54.85	54.85	0.00	0.00
seats)	57.30	57.30	0.00	0.00
Class 4A				
Includes seat belt installation checks	64.00	64.00	0.00	0.00
Class 5A Vehicles & ambulances	59.55	59.55	0.00	0.00
more than 13 passenger seats)	80.65	80.65	0.00	0.00
Includes seat belt installation checks				
13-16 passenger seats more than 16 seats	80.50 124.50	80.50 124.50	0.00 0.00	0.00 0.00
a				
Class 7 Goods vehicles	58.60	58.60	0.00	0.00
Re-Test All Classes				
Partial retest fee				
Duplicate test certificate	10.00	10.00	0.00	0.00
Taxi & PHV				
Hackney Carriage Vehicle Test	66.20	66.20	0.00	0.00
Private Hire Vehicle Test Non-scheduled meter testing & sealing	61.20 15.50	61.20 15.50	0.00 0.00	0.00 0.00
Duplicate Certificate of Compliance Retest	15.00 30.00	15.00 30.00	0.00 0.00	0.00 0.00
PHV DOOR STICKERS (PAIR)	35.00	35.00	0.00	0.00
PHV INTERNAL STICKER	5.00	5.00	0.00	0.00
HCV INTERNAL NUMBERS	10.00	10.00	0.00	0.00
Abandoned vehicles				
Collection of vehicles from private land	150.00	150.00	0.00	0.00
Partnership with DVLA - Untaxed vehicles Vehicles sited on a public highway without a valid tax disc:				
Within 24 hours	100.00	100.00	0.00	0.00
Standard and a fact of CVAT				
Standard rated & inclusive of VAT				
Cowley Marsh Depot	24 50	22.00	1 50	6.00
Weighbridge Check	21.50	23.00	1.50	6.98
Jetter Services				
Drain Clearance Drain Clearance (Out of Hours Charge)	92.50 125.00	97.50 131.67	5.00 6.67	5.41 5.34
Drain Significe (Out of Flours Charge)	120.00	131.07	0.07	0.04

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
CCTV Surveys	120.00	125.00	5.00	4.17
Cess Pitt Emptying (no VAT on domestic)	119.00	124.00	5.00	4.20
Car Parks Charges -				
Standard rated & inclusive of VAT				
City Centre Car Parks				
Oxpens Car Park				
Monday to Friday, & Sundays (08:00 - 20:00) 0 - 1 Hours	2.50	2.50	0.00	0.00
1 to 2 Hours	4.00	4.00	0.00	0.00
2 to 3 Hours 3 to 4 Hours	6.00 8.00	6.00 8.00	0.00 0.00	0.00 0.00
4 to 6 Hours	12.00	12.00	0.00	0.00
6 to 8 Hours	18.00	18.00	0.00	0.00
8+ Hours All other times	23.00 3.00	23.00 3.00	0.00 0.00	0.00 0.00
Saturdays (08:00 - 20:00)	3.00	3.00	0.00	0.00
0 - 1 Hours	3.10	3.10	0.00	0.00
1 to 2 Hours	5.20	5.20	0.00	0.00
2 to 3 Hours 3 to 4 Hours	8.00 10.00	8.00 10.00	0.00 0.00	0.00 0.00
4 to 6 Hours	15.00	15.00	0.00	0.00
6 to 8 Hours	22.50	22.50	0.00	0.00
8+ Hours	28.60	28.60	0.00	0.00
All other times	3.00	3.00	0.00	0.00
Oxpens permit Note: use between Monday nad Friday and must be booked online the night before	6.00	6.00	0.00	0.00
Worcester Street Car Park				
Monday to Friday, & Sundays (08:00 - 20:00) 0 - 1 Hours	3.50	3.50	0.00	0.00
1 to 2 Hours	5.50	5.50	0.00	0.00
2 to 3 Hours	7.50	7.50	0.00	0.00
3 to 4 Hours 4 to 6 Hours	9.00 14.00	9.00 14.00	0.00 0.00	0.00 0.00
6 to 8 Hours	21.00	21.00	0.00	0.00
8+ Hours	25.00	25.00	0.00	0.00
All other times	3.50	3.50	0.00	0.00
Saturdays (08:00 - 20:00) 0 - 1 Hours	4.00	4.00	0.00	0.00
1 to 2 Hours	6.80	6.80	0.00	0.00
2 to 3 Hours	9.50	9.50	0.00	0.00
3 to 4 Hours 4 to 6 Hours	11.50 17.50	11.50 17.50	0.00 0.00	0.00 0.00
6 to 8 Hours	26.50	26.50	0.00	0.00
8+ Hours	31.50	31.50	0.00	0.00
All other times	4.00	4.00	0.00	0.00
Gloucester Green Car Park Monday to Friday, & Sundays (08:00 - 20:00) 0 - 1 Hours	3.50	3.50	0.00	0.00
1 to 2 Hours	5.50	5.50	0.00	0.00
2 to 3 Hours 3 to 4 Hours	7.50 9.00	7.50 9.00	0.00 0.00	0.00 0.00
4 to 6 Hours	14.00	14.00	0.00	0.00
6 to 8 Hours	21.00	21.00	0.00	0.00
8+ Hours All other times	25.00 3.50	25.00 3.50	0.00 0.00	0.00 0.00
Saturdays (08:00 - 20:00)				
0 - 1 Hours	4.00	4.00	0.00	0.00
1 to 2 Hours	6.80	6.80	0.00	0.00
2 to 3 Hours 3 to 4 Hours	9.50 11.50	9.50 11.50	0.00 0.00	0.00 0.00
4 to 6 Hours	17.50	17.50	0.00	0.00
6 to 8 Hours	26.50 31.50	26.50 31.50	0.00	0.00
8+ Hours All other times	31.50 4.00	31.50 4.00	0.00 0.00	0.00 0.00
Other Off Street Car Parks				
St Clements Car Park				

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
	~	-	~	76
Monday to Sunday (08:00 - 20:00) 0 - 1 Hours	1.50	1.50	0.00	0.00
1 to 2 Hours	2.30	2.30	0.00	0.00
2 to 3 Hours	3.30	3.40	0.10	3.03
3 to 4 Hours	6.80	6.80	0.00	0.00
4 to 6 Hours	9.80	9.80	0.00	0.00
6 to 8 Hours	14.30	14.30	0.00	0.00
8+ Hours All other times	17.80 1.50	17.80 1.50	0.00 0.00	0.00 0.00
Headington Car Park				
Monday to Sunday (08:00 - 20:00)				
0 to 2 Hours	1.70	1.70	0.00	0.00
2 to 3 Hours	3.40	3.40	0.00	0.00
3 to 4 Hours	5.40	5.40	0.00	0.00
4 to 6 Hours	13.50	13.50	0.00	0.00
6 to 8 Hours 8+ Hours	13.50 13.50	13.50 13.50	0.00 0.00	0.00 0.00
All other times	1.70	1.70	0.00	0.00
Local resident/business permit - Day charge	6.00	6.00	0.00	0.00
Note: permits will be sold in blocks of 4 weeks minimum		0.00	0.00	0.00
Union Street Car Park				
Monday to Sunday (08:00 - 20:00)	4.50	4.50	0.00	0.00
0 - 1 Hours 1 to 2 Hours	1.50 2.00	1.50 2.00	0.00 0.00	0.00 0.00
1 to 2 Hours 2 to 3 Hours	2.00 3.40	2.00 3.40	0.00	0.00
3 to 4 Hours	4.40	5.40	1.00	22.73
4 to 6 Hours	4.80	6.50	1.70	35.42
6 to 8 Hours	13.40	13.50	0.10	0.75
8+ Hours	13.40	13.50	0.10	0.75
All other times	1.50	1.50	0.00	0.00
Ferry Pool Car Park				
Monday to Sunday (08:00 - 20:00)				
0 - 1 Hours	1.50	1.50	0.00	0.00
1 to 2 Hours 2 to 3 Hours	2.00 3.40	2.00 3.40	0.00 0.00	0.00 0.00
3 to 4 Hours	5.40	5.40	0.00	0.00
4 to 6 Hours	13.50	13.50	0.00	0.00
6 to 8 Hours	13.50	13.50	0.00	0.00
8+ Hours	13.50	13.50	0.00	0.00
All other times	1.50	1.50	0.00	0.00
St Leonards Road Car Park				
Monday to Sunday (08:00 - 20:00)	4.70	4.70	0.00	0.00
0 to 2 Hours	1.70	1.70	0.00	0.00
2 to 3 Hours 3 to 4 Hours	3.40	3.40 5.40	0.00 0.00	0.00 0.00
4 to 6 Hours	5.40 13.50	13.50	0.00	0.00
6 to 8 Hours	13.50	13.50	0.00	0.00
8+ Hours	13.50	13.50	0.00	0.00
All other times	1.70	1.70	0.00	0.00
Local resident/business permit - Day charge Note: permits will be sold in blocks of 4 weeks minimum	6.00	6.00	0.00	0.00
Summertown Car Park				
Monday to Sunday (08:00 - 20:00)				
0 - 1 Hours	1.50	1.50	0.00	0.00
1 to 2 Hours	2.00	2.00	0.00	0.00
2 to 3 Hours	3.40	3.40	0.00	0.00
3 to 4 Hours	5.40	5.40	0.00	0.00
4 to 6 Hours	13.50	13.50	0.00	0.00
6 to 8 Hours	13.50	13.50	0.00	0.00
8+ Hours All other times	13.50 1.50	13.50 1.50	0.00 0.00	0.00 0.00
Chargeable Parking in Selected Park Areas				
Cutteslowe Park - Harbord Road Monday to Sunday				
0 - 1 hour	0.60	0.60	0.00	0.00
1 - 3 hours	1.30	1.50	0.20	15.38
3 - 24 hours	2.50	2.50	0.00	0.00
Alexandra Courts - Woodstock Road				
Monday to Sunday	4.00	4.00	2.22	2.22
0 - 1 hours	1.00	1.00	0.00	0.00
1 - 3 hours	2.00	2.00	0.00 0.00	0.00 0.00
3 - 5 hours	4.00	4.00	0.00	0.00

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
5 - 24 hours	13.40	13.40	0.00	0.00
Cutteslowe Park - A40				
Monday to Sunday 0 - 1 hour	0.60	0.60	0.00	0.00
1 - 3 hours	1.30	1.50	0.20	15.38
3 - 24 hours	2.50	2.50	0.00	0.00
Port Meadow - Walton Well Road Monday to Sunday				
0 - 1 hours	0.60	0.60	0.00	0.00
1 - 3 hours 3 - 5 hours	1.30 2.50	1.50 2.50	0.20 0.00	15.38 0.00
5 - 24 hours	10.40	10.40	0.00	0.00
Hinksey Park - Abingdon Road Monday to Sunday				
0 - 1 hours	0.60	0.60	0.00	0.00
1 - 3 hours 3 - 5 hours	1.30 2.50	1.50 2.50	0.20 0.00	15.38 0.00
5 - 24 hours	10.40	10.40	0.00	0.00
Park & Ride				
Redbridge, Seacourt & Peartree 24 hrs Monday - Sunday	2.00	2.00	0.00	0.00
	2.00	2.00	0.00	0.00
Redbridge Coach & Lorry Park Coach for up to 4 hours	5.00	5.00	0.00	0.00
Coach for 24 hours	10.00	10.00	0.00	0.00
Minibuses for up to 4 hours Minibuses 4-24 Hours	5.00 7.50	5.00 10.00	0.00 2.50	0.00 33.33
Lorries for up to 4 hours	5.00	5.00	0.00	0.00
Lorries for 24 hours Motorhomes for 24 hours	10.00 2.00	10.00 5.00	0.00 3.00	0.00 150.00
Parking Penalty Charges				
Outside Scope for VAT				
For Off-Street Parking, Gloucester Green Bus Station and loading area				
Failure to display a current, valid ticket	100.00	100.00	0.00	0.00
Overstaying the expiry time of the ticket purchased	100.00	100.00	0.00	0.00
Parking in an area which is closed or not available for use	100.00	100.00	0.00	0.00
Causing an obstruction or nuisance	100.00	100.00	0.00	0.00
Parking in a manner in which the whole or part of the vehicle is outside of a marked bay	100.00	100.00	0.00	0.00
Unauthorised class of vehicle	100.00	100.00	0.00	0.00
Parking in a parking bay reserved for a specific class of vehicle				
	100.00	100.00	0.00	0.00
Causing a vehicle to remain in a car park when it is closed	100.00	100.00	0.00	0.00
Bus overstay layover bay in excess of 30 minutes	100.00	100.00	0.00	0.00
Bus overstay layover bay in excess of 60 minutes	100.00	100.00	0.00	0.00
Return to car park to park within 3 hours of expiry of a ticket for that car park	100.00	100.00	0.00	0.00
Recovery of a removed vehicle from any offence position	150.00	150.00	0.00	0.00
Don Warden Caminas				
Dog Warden Services Return of impounded stray dog	130.00	130.00	0.00	0.00
Return of impounded stray where owner in receipt of prescribed				2.5
benefits NEW: Stray Returned Direct to Owner (without going to kennels)	70.00 25.00	70.00 25.00	0.00 0.00	0.00 0.00
NEW: Stray Returned Direct to Owner (without going to	23.00	25.00	0.00	0.00
kennels) where the owner in receipt of prescribed benefits	25.00	25.00	0.00	0.00

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Pest Control Services (Treatments in Domestic Premises)				
For people not in receipt of prescribed benefits: Rats - charge per treatment	50.00	70.00	20.00	40.00
Mice - charge per treatment	50.00	70.00	20.00	40.00
Wasps	50.00	70.00	20.00	40.00
Garden Ants (other than Pharaohs Ants) Bedbugs - initial survey and up to 2 treatment visits (Up to	60.00	100.00	40.00	66.67
standard 3 bedroom property)	360.00	360.00	0.00	0.00
Bedbugs - additional rooms Bedbugs - additional treatment visits (Up to standard 3	80.00	80.00	0.00	0.00
bedroom property) Moths - initial survey and 1 treatment visit (Up to standard 3	140.00	140.00	0.00	0.00
bedroom property)	100.00	100.00	0.00	0.00
Moths - additional rooms	40.00	40.00	0.00	0.00
Moths - additional treatment visits (Up to standard 3 bedroom				
property)	85.00	85.00	0.00	0.00
Cockroaches - Initial treatment visit and 1 revisit	110.00	145.00	35.00	31.82
Cockroaches - additional revisits	85.00	85.00	0.00	0.00
Pharaoh ants - Initial treatment visit and 1 revisit	120.00	160.00	40.00	33.33
Pharaoh antss - additional revisits	85.00	85.00	0.00	0.00
Fleas - initial survey and 1 treatment visit (Up to standard 3 pedroom property)	100.00	100.00	0.00	0.00
Fleas - additional rooms	40.00	40.00	0.00	0.00
Fleas - additional treatment visits (Up to standard 3 bedroom	40.00	40.00	0.00	0.00
oroperty)	85.00	85.00	0.00	0.00
Squirrels - call out and treatment charge for up to three visits	03.00	05.00	0.00	0.00
squires can out and treatment charge for up to timee visits	160.00	160.00	0.00	0.00
Other pests where there is a public health significance - initial	. 55.55	.00.00	0.00	0.00
survey and 1 treatment visit (Up to standard 3 bedroom property)	100.00	100.00	0.00	0.00
Other pests where there is a public health significance -	40.00	40.00	0.00	0.00
additional rooms Other pests where there is a public health significance -	40.00	40.00	0.00	0.00
additional treatment visits (Up to standard 3 bedroom property)				
	85.00	85.00	0.00	0.00
Site survey & advice	35.00	35.00	0.00	0.00
NEW - Preperation work for spray treatments (bedbugs, moths				
& fleas) per hour based on quotation	70.00	70.00	0.00	0.00
DELETE: Charge for no access for any pest control				
appointments Premium Rate for a premium service				
For people in receipt of prescribed benefits:				
Rats - charge per treatment	0.00	0.00		
Mice - charge per treatment	0.00	0.00		
Wasps	30.00	35.00	5.00	16.67
Garden Ants (other than Pharaohs Ants)	35.00	40.00	5.00	14.29
Bedbugs - initial survey and up to 1 treatment visit	205.00	210.00	5.00	2.44
Bedbugs - additional treatment visits	160.00	160.00	0.00	0.00
NEW: Moths - initial survey and 1 treatment visit (Up to				
standard 3 bedroom property) NEW: Moths - additional treatment visits (Up to standard 3	45.00	45.00	0.00	0.00
pedroom property)	45.00	45.00	0.00	0.00
Pharaoh ants - Initial treatment visit and 3 revisit - NOTE added				
extra 2 revisits	55.00	80.00	25.00	45.45
Cockroaches - Initial survey, treatment visit and 1 revisit -	55.00	00.00	5 00	0.00
NOTE Added additional survey visit	55.00	60.00	5.00	9.09
Fleas - initial survey and 1 treatment visit	45.00	45.00	0.00	0.00
NEW: Fleas - additional treatment visits (Up to standard 3	45.00	45.00	0.00	0.00
pedroom property)	45.00	45.00	0.00	0.00
Squirrels - call out and treatment charge for up to three visits	80.00	80.00	0.00	0.00
Other pests where there is a public health significance - initial	00.00	00.00	0.00	0.00
survey and 1 treatment visit	45.00	45.00	0.00	0.00
NEW: Other pests where there is a public health significance -	10.00	10.00	0.00	0.00
additional treatment visits (Up to standard 3 bedroom property)				
. (-1 F.obo.)	45.00	45.00	0.00	0.00
NEW: Site survey & advice	0	0	0.00	0.00
NEW - Preparation work for spray treatments (bedbugs, moths				
& fleas) per hour based on quotation	70.00	70.00	0.00	0.00
DELETE: Charge for no access for any pest control		·	·	
appointments				1
Pest Control Services (Commercial Premises)				
				1
Rats & mice - call out and treatment charge for up to first hour	Quotation following	Quotation following		1
	survey	survey		I

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Pharaoh ants & cockroaches - call out and treatment charge for	Quotation following	Quotation following		
up to first hour Bedbugs - call out and treatment charge for up to first hour	survey Quotation following	survey Quotation following		
	survey	survey		
Fleas - call out and treatment charge for up to first hour	Quotation following survey	Quotation following survey		
Foxes - we do not carry out treatment for foxes. A call out fee will be made for a visit by a pest control surveyor for site-	Quotation following	Quotation following		
pecific advice Pigeons - call out and treatment charge for up to first hour	survey Quotation following	survey Quotation following		
	survey	survey		
equirrels - call out and treatment charge for up to three visits	Quotation following survey	Quotation following survey		
Vasps - call out and treatment charge	50.00	50.00	0.00	0.00
Garden Ants (other than Pharaohs Ants) - call out and reatment charge for up to first hour	Quotation following survey	Quotation following survey		
Cemeteries Fees & Charges				
xclusive Right of Burial:				
Exclusive Right of Burial for 50 years in an adult grave Resident)	940.00	950.00	10.00	1.06
xclusive Right of Burial for 50 years in an adult grave (Non-				
esident) xclusive Right of Burial for 50 years in a child grave (Resident)	1,880.00	1,900.00	20.00	1.06
xclusive Right of Burial for 50 years in a child grave (Non-	280.00	280.00	0.00	0.00
tesident)	560.00	560.00	0.00	0.00
exclusive Right of Burial for 50 years in a cremated remains solot (Resident)	395.00	400.00	5.00	1.27
exclusive Right of Burial for 50 years in a cremated remains solot (Non-Resident)	790.00	800.00	10.00	1.27
ee to purchase additional 25 years Exclusive Right of Burial in adult grave	470.00	475.00	5.00	1.06
ee to purchase additional 25 years Exclusive Right of Burial in				
in child's grave Tee to purchase additional 25 years Exclusive Right of Burial in	140.00	140.00	0.00	0.00
cremated remains plot See for the transfer of a Deed or Grant	200.00 80.00	200.00 80.00	0.00 0.00	0.00 0.00
Fee for Arrangement of Cremated Remains Interment	30.00	30.00	0.00	0.00
ee for Attending Cremated Remains Interment	50.00	50.00	0.00	0.00
Search Fee: General Enquiry (1-2 searches) Search Fee: Family History (3-5 searches)	Nil 10.00	Nil 10.00	0.00 0.00	0.00
Search Fee: Family History (5-10 searches)	20.00	20.00	0.00	0.00
o verify Deed Holder prior to burial where no Deed produced				
	50.00	50.00	0.00	0.00
nterments: nterment of a child at time of death was less than one month				
Resident)	60.00	60.00	0.00	0.00
nterment of a child at time of death was less than one month Non-Resident)	120.00	120.00	0.00	0.00
nterment of child at time of death was prior to 12th birthday Resident)	100.00	100.00	0.00	0.00
nterment of child at time of death was prior to 12th birthday Non-Resident)	200.00	200.00	0.00	0.00
nterment of person at time of death was beyond 12th birthday				
n single depth grave (Resident) nterment of person at time of death was beyond 12th birthday	650.00	655.00	5.00	0.77
n single depth grave (Non-Resident) nterment of person at time of death was beyond 12th birthday	1,300.00	1,310.00	10.00	0.77
n double depth grave (Resident)	550.00	555.00	5.00	0.91
nterment of person at time of death was beyond 12th birthday n double depth grave (Non-Resident)	1,100.00	1,110.00	10.00	0.91
nterment of ashes in grave where Exclusive Right of Burial has been purchased (Resident)	220.00	225.00	5.00	2.27
nterment of ashes in grave where Exclusive Right of Burial has				
een purchased (Non-Resident) nterment of foetus or body parts in communal grave	440.00 20.00	450.00 20.00	10.00 0.00	2.27 0.00
imber shoring for backfilling	180.00	185.00	5.00	2.78
imber shoring for backlining imber for use as wooden top covering	80.00	85.00	5.00	6.25
Casket (Resident)	1,120.00	1,130.00	10.00	0.89
Seeket (New Decident)	2,240.00	2,260.00	20.00	0.89
•	4,000.00	4,000.00 2,000.00	0.00	0.00
Exhumation of an Adult	2 000 00	2 (1011) (10)	0.00	0.00
Casket (Non-Resident) Exhumation of an Adult Exhumation of a Child Voodland Burial for selected tree	2,000.00 120.00	120.00	0.00	0.00
xhumation of an Adult xhumation of a Child Voodland Burial for selected tree	· ·			0.00
Exhumation of an Adult Exhumation of a Child	· ·			0.00 2.38 2.78

Direct Services Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
	L .	L	L	70
Cover slab on adult grave	180.00	185.00	5.00	2.78
Cover slab on child grave	100.00	100.00	0.00	0.00
Additional inscription	105.00	110.00	5.00	4.76
Memorial plaque	40.00	40.00	0.00	0.00
Miscellaneous:				
Chapel	110.00	110.00	0.00	0.00
Penalty for late arrival	60.00	60.00	0.00	0.00
Penalty for extended during	80.00	80.00	0.00	0.00
Commercial photography	160.00	160.00	0.00	0.00
Minor filming	280.00	280.00	0.00	0.00
Major filming	400.00	400.00	0.00	0.00
Photocopies	0.50	0.50	0.00	0.00
Photocopies of Registers	1.00	1.00	0.00	0.00
Copy of Deed document	10.00	10.00	0.00	0.00
Provision of wooden frame	60.00	60.00	0.00	0.00
Please Note: Concession arrangements for outdoor sports and				
cemeteries fees and charges are currently being discussed with				
members.				

Environmental Sustainability Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	Charge	Charge	(Decrease)	(Decrease)
	£	£	£	%
Contaminated Land Enquiries (not Land Charges)				
Location enquires - fixed price Locational enquires- additional questions	75.00 23.00	75.00 23.00	0.00 0.00	0.00 0.00
Air Quality Enquiries				
Provision of data and written advice	Value of time spent based on hourly rate decided by Service Manager	Value of time spent based on hourly rate decided by Service Manager		
Environmental Sustainability Enquiries Provision of advice (e.g. air quality, contaminated land, ecology, flood risk, energy management, renewable energy, etc)	Value of time spent based on hourly rate decided by Service Manager	Value of time spent based on hourly rate decided by Service Manager		
Planning pre-application advice (Standard rated & exclusive of VAT)- renewable energy compliance, contaminated land, air quality, ecology, flood risk Additional specialist advice required by the developer at pre-application stage to be charged extra on hourly rate basis.	50.00	75.00	25.00	50.00
Miscellaneous Air Quality Reports Contaminated Land Strategy document	26.00 26.00	26.00 26.00	0.00 0.00	0.00 0.00

Housing Revenue Account Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Exempt from VAT				
Other charges				
Sheltered Guest Room Hire per night	5.00	10.00	5.00	100.00
Standard rated & exclusive of VAT				
Other charges				
ASSA Key	20.00	20.00	0.00	0.00
Controlled Entry Key Fob	25.00	25.00	0.00	0.00
Residential Leasehold Solicitor Questionnaire Fee	126.00	250.00	124.00	98.41
Futher Requests beyond standard Leasehold Property Forms		100.00	100.00	
Residential Leasehold consent for Alterations/Home Improvements				
Simple request		50.00	50.00	
Complex request requiring a surveyor's inspection		100.00	100.00	
Charge for retrospective permission - simple request		75.00	75.00	
Charge for retrospective permission - complex request		125.00	125.00	
Exempt from VAT (before discounts)				
Council tenant	13.85	14.85	1.00	7.22
Council tenant Premium	15.95	16.95	1.00	6.27
Blue badge council	13.85	14.85	1.00	7.22
Blue badge council Premium	15.95	16.95	1.00	6.27
Mobility council	13.85	14.85	1.00	7.22
Mobility council Premium	15.95	16.95	1.00	6.27
Garage with in curtiledge	13.85	14.85	1.00	7.22
Replacement lost/damaged permit		15.00		15.00
VATable (before discounts)		-		
Private tenant	13.85	14.85	1.00	7.22
Private tenant Premium	15.95	16.95	1.00	6.27
Blue badge private	13.85	14.85	1.00	7.22
Blue badge private Premium	15.95	16.95	1.00	6.27
Mobility private Mobility private Premium	13.85 15.95	14.85 16.95	1.00 1.00	7.22 6.27
Replacement lost/damaged permit	15.95	15.00	1.00	15.00
Exempt from VAT (before discounts)		-		
Parking spaces	13.49	- 14.49	1.00	7.41
Parking spaces (Blue Badge)	13.49	14.49	1.00	7.41
Replacement lost/damaged permit		15.00		15.00
VATable (before discounts)				
Parking spaces Private	13.49	14.49	1.00	7.41
Replacement lost/damaged permit		15.00		15.00

Law & Governance Fees & Charges 2017/18

	2016/17	2017/18	Increase/	Increase/
	Charge	Charge	(Decrease)	(Decrease)
	£	£	£	%
Legal Services Copies of legal documents	Reasonable charges (minimum 25.00) to be set by Head of Law and Governance			
Costs recovered from 3rd parties in legal transactions when instructed by this Council	Value of time spent based on hourly rate or fixed fee decided by Head of Law and Governance			
Fees recovered from other public sector bodies in connection with legal services provided	Value of time spent based on hourly rate or fixed fee decided by Head of Law and Governance			
Democratic				
Services	05.00	25.00	0.00	0.00
Copies of the Constitution	25.00	25.00	0.00	0.00
Copies of agenda	Reasonable charges to be set by Head of Law and Governance			
Inspection of background papers	Reasonable charges to be set by Head of Law and Governance			
Certification of existence of recipient for continued payment of pension	0.00			
Research of non electronically archived minutes				
Hire of ballot boxes	15.00	15.00	0.00	0.00
Hire of polling screens	15.00	15.00	0.00	0.00
Certificates of Registration	15.00	15.00	0.00	0.00
Executive Support St Giles Fair Tolls	Reasonable charges to be set by Head of Law and Governance			

Planning & Regulatory Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Planning Standard retail 8 availables of VAT				
Standard rated & exclusive of VAT Operations				
1. New Dwellings	225.22	205.22	0.00	201
a) Outline (site area not exceed 2.5 ha) - charge per 0.1 hectare a) Outline (sites of 2.5 ha or more) - plus £100 per 0.1 hectare in excess of	385.00 9,527.00	385.00 9,527.00	0.00 0.00	0% 0%
2.5 hectare b) Others (50 or less) - charge per dwelling b) Others (51 or more) - plus £100 per dwelling in excess of 50	385.00 19,049.00	385.00 19,049.00	0.00 0.00	0% 0%
New buildings or extensions (except dwellings, agricultural buildings				
or plant): a) Outline (site area not exceed 2.5 ha) - charge per 0.1 hectare a) Outline (sites of 2.5 ha or more) - plus £100 per 0.1 ha in excess of 2.5 hectare	385.00 9,527.00	385.00 9,527.00	0.00 0.00	0% 0%
b) Others: (i) where no floor area is created	195.00	195.00	0.00	0%
(ii) where floor area created is below 40 sq.m. (iii) where floor area is between 40 and 75 sq.m.	195.00 385.00	195.00 385.00	0.00 0.00	0% 0%
(iv) where floor area is between 75 and 3,750 sq.m charge per 75 sq. m	385.00	385.00	0.00	0%
(v) where floor area exceeds 3,750 sq.m - plus £100 per 75 sq. m in excess of 3,750 sq m	19,049.00	19,049.00	0.00	0%
3. Erection, alteration or replacement of plant or machinery (a) Site area not exceed 5 ha - charge per 0.1 hectare (b) Site area exceeds 5 ha - plus £100 per 0.1 ha in excess of 5 hectare	385.00 19,049.00	385.00 19,049.00	0.00 0.00	
4. Extensions or alterations to existing dwellings				
(a) one dwelling (b) 2 or more dwellings	172.00 339.00	172.00 339.00	0.00 0.00	0% 0%
5. Curtilage, parking and vehicular access (a) Operations within the curtilage of a dwelling house for domestic purposes (including gates, fences, etc) (b) Car park, road and access to serve single undertaking	172.00 195.00	172.00 195.00	0.00	
Uses	193.00	193.00	0.00	0 78
6. Change of use of a building: dwellings (a) from existing dwelling to two or more dwellings for 50 or fewer - charge	385.00	385.00	0.00	0%
per extra dwelling (b) from existing dwelling to two or more dwellings over 50 dwellings - plus £100 per dwelling in excess of 50	19,049.00	19,049.00	0.00	0%
(c) from other building to one or more dwellings for 50 or fewer - charge per	385.00	385.00	0.00	0%
extra dwelling (d) from other building to one or more dwellings over 50 dwellings - plus £100 per dwelling in excess of 50	19,049.00	19,049.00	0.00	0%
7. Use of disposal of refuse or waste materials and open mineral storage				
(a) Site area not exceed 15 ha - charge per 0.1 hectare (b) Site area exceeds 15 ha - plus £100 per 0.1 ha in excess of 15 hectare	195.00 29,112.00	195.00 29,112.00	0.00 0.00	
8. Material change of use other than above	385.00	385.00	0.00	0%
9. Erection on land for purposes of agriculture	See Fee Regs			
10. Erection of glasshouses on land used for agriculture	See Fee Regs			
11. Operations connected with oil and natural gas of for winning and working of minerals	See Fee Regs			

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Plant and machinery				
12. Wind Turbines a) Site area not exceeding 5 ha - charge per 0.1 hectare b) Site area exceeds 5 ha - plus £100 per 0.1 ha in excess of 50 hectare	385.00 19,049.00	385.00 19,049.00	0.00 0.00	0% 0%
Advertisements				
13. Advertising relating to business and displayed on the premises	110.00	110.00	0.00	0%
14. Advance directions signs 15. All other advertisements, e.g. banners	110.00 385.00	110.00 385.00	0.00 0.00	0% 0%
Any Other				
16. Any other operation not within any of above categories - charge per 0.1 hectare	195.00	195.00	0.00	0%
Determination				
17. Whether the prior approval of the Council is required for Installation of a radio mast, radio equipment, housing or public callbox (telecommunications)	385.00	385.00	0.00	0%
Demolition (Part 31)	80.00	80.00	0.00	0%
18. Confirmation of compliance with condition attached to planning permission a) Householder application - charge per request b) Any other type of application - charge per request Any fee paid will be refundable if the LPA fails to give written confirmation within a period of 12 weeks	28.00 97.00	28.00 97.00	0.00 0.00	0% 0%
Other Permission				
19. Variation of conditions: Application for removal or variation of a condition following grant of planning permission	195.00	195.00	0.00	0%
Lawful Development Certificates				
20. Existing use or development 21. Existing use – lawful not to comply with a particular condition 22. Proposed use or development	Same as full 195.00 Half the normal planning fee	Same as full 195.00 Half the normal planning fee	0.00	0%
Application for a New Planning Permission to replace an Extant Planning Permission. SCHEDULE 1 - (PART SUBSTITUTED FOR PART 1 OF SCHEDULE 1 TO THE 1989 REGULATIONS) PART 1 - Fee for applications for a grant of replacement planning permission subject to a new time limit: England Schedule 1 Part 1 New 7B of The Town and Country Planning (Fees for Applications and Deemed applications) Regulations 1989 as amended)				
7B(1) Where an application of the description contained in article 10B(1)(b) of the Town and Country Planning (General Development Procedure Order 1995 is made (consultations before grant of a replacement planning permission subject to a new time limit) the following fees shall be paid to the local planning authority - (a) if the application is a householder application, (b) if the application is an application for major development, (c) in any other case,	57.00 575.00 195.00	57.00 575.00 195.00	0.00 0.00 0.00	0% 0% 0%
Application for a Non-material Amendment Following a Grant of Planning Permission (Fees for applications for non-material changes to planning permission: England Regulation 11E of The Town and Country Planning (Fees for Applications and Deemed applications) Regulations 1989) as				
amended) (a) if the application is a householder application, (b) in any other case,	28.00 195.00	28.00 195.00	0.00 0.00	0% 0%

Planning & Regulatory Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Exempt from VAT				
Documents & Publications				
1st Decision notice Subsequent notice TPO's Legal Agreements Plans stamped Approved or Refused Local Development Framework Policies Map Oxford Core Strategy 2026 Oxford Local Plan 2001-2016	16.60 16.60 22.00 22.00 6.60 25.50 30.60 76.50 (Oxford	17.00 22.50 22.50 7.00 26.00	0.50 0.65	2% 2% 2% 2% 6% 2% 2%
West End Area Action Plan 2007-2016 Adopted Supplementary Planning Documents Sites and Housing Plan	residents 50.00) 30.60 7.65	residents 51.00) 31.25	1.50 0.65 0.35 1.00	2% 2% 5% 4%
Barton Area Action Plan Northern Gateway Area Action Plan Provision of above documents and publications on the internet Provision of above documents and publications on the internet	30.60 30.60 FREE FREE		0.65 0.65	2% 2%
Subsequent plans according to size:				
AO plan A1 plan A2 plan A3 plan A4 plan Provision of above plans on the internet	5.50 5.50 5.50 0.00 0.00	5.60 5.60		2% 2% 2%
Other A4 Miscellaneous copies Subsequent copy	0.00 0.00			
Standard rated & exclusive of VAT				
Weekly schedule of applications				
By Post Commercial	181.20 151.00		3.80 3.00	2% 2%
Local groups/residents	42.30 35.30		0.70 0.70	2% 2%
Via email Commercial	46.00 38.50		1.00 0.75	2% 2%
Local groups/residents	FREE			
Planning - Other charges				
Standard rated & exclusive of VAT				
Planning pre-application advice				
Large scale proposals (over 25 units or 2000m2) Charge per meeting Charge per written report	600.00 300.00		25.00 10.00	4% 3%
Medium scale proposals (6-25 units or 500-2000m2) Charge per meeting Charge per written report	450.00 225.00		25.00 10.00	6% 4%
Small scale proposals (up to 5 units or 499m2) Charge per meeting Charge per written report	300.00 150.00			8% 7%

Planning & Regulatory Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Householder Developments NEW Charge per meeting NEW Charge per written report	75.00 37.50	80.00 40.00	5.00 2.50	7% 7%
Listed Buildings - Non Householder NEW Charge per meeting NEW Charge per written report	300.00 150.00	315.00 160.00	15.00 10.00	5% 7%
Listed Buildings - Householder NEW Charge per meeting NEW Charge per written report	75.00 37.50	80.00 40.00	5.00 2.50	7% 7%
However, where a whole series of planning pre-application meetings is necessary, discounted bespoke charges may be negotiated if appropriate.				
Additional specialist advice (e.g. conservation, listed buildings, archaeology, trees, landscaping, housing, environmental protection, highways, etc) required by the developer at pre-application stage to be charged extra on hourly rate basis.	62.50	65.00	2.50	4%
Specialist consultant advice (eg. conservation, archaeology, trees, etc) to be provided on an hourly rate basis.	62.50	65.00	2.50	4%
However, bespoke one-off charges may be negotiated for production of substantial specialist documents, studies, reports etc.				
Requests for informal Permitted Development (PD) checks - To be introduced following availability of on-line expert advice system, including at planning reception. However submission of formal applications for Certificate of Lawful Use or Development is normally encouraged instead.	50.00	55.00	5.00	10%
Exempt from VAT				
Written requests for planning history and planning constraints searches	50.00	55.00	5.00	10%
Requests of hard copies of plans stamped approved or refused	6.12	6.50	0.38	6%
Application checking service per application	50.00	55.00	5.00	10%
Local Land Charges				
LLC1 form (Postal) LLC1 form (Electronic) LLC1 Additional Parcel Additional Enquiries	30.00 28.00 1.00 22.00	30.60 28.60 1.10 22.50	0.60 0.60 0.10 0.50	2% 2% 10% 2%
Standard rated & exclusive of VAT				
Local Land Charges				
CON29R form (Postal) CON29R form (Electronic) CON29R Additional Parcel CON29O Optional Enquiries 4 to 21 (Additional parcel fees on application)	90.00 84.00 16.00 11.00	91.80 85.70 16.40 11.30	1.80 1.70 0.40 0.30	2% 2% 3% 3%
CON29O Optional Enquiry 22 only	22.00	22.50	0.50	2%
Personal Searches Collection Land Charges Register CON29R Qu. 1.1k CON29R Qu. 3.7 CON29R Qu. 3.8	FREE FREE FREE FREE			

Planning & Regulatory Fees & Charges 2017/18

Electronic £ £ £ £ £ % Land Charges Register Compiled official answers combination of Qu. 1.1k, 3.4, 3.6, 3.7 and 3.8 15.00 15.30 0.30 All other CON29R questions other than the above As per official searches 5.00 15.30 0.30 Official Answers for Component Data (CON29R) T.00 7.20 0.20 0.20 Cu 1.1 e- 4.00 4.10 0.10 0.10 Cu 1.2 1.2 5 5.00 5.10 0.10 0.10 Cu 3.1 0.3 1 3.00 3.10 0.10 0.10 Qu 3.2 2 3.00 3.10 0.10 0.10 Qu 3.3 3 Refer to Thames Water Water 0.20 0.20 Qu 3.5 4 5.00 6.20 0.20 0.20 0.20 0.20 Qu 3.7-eg 6.00 6.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 <
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Qu 3.2 2.50 2.60 0.10
Qu 3.3 Refer to Thames Water
Qu 3.4 a-f 5.50 5.70 0.20
Qu 3.5 2.50 2.60 0.10
Qu 3.6 a-l 9.50 9.70 0.20
Qu 3.7a-g 6.00 6.20 0.20
Qu 3.8 4.00 4.10 0.10
Qu 3.9a-n 20.00 20.40 0.40 2
Qu 3.10 a-h 3.50 3.60 0.10 :
Qu 3.11 a-b 3.50 3.60 0.10
Qu 3.12 NEW 2.60 2.50
Qu 3.13 2.50 2.60 0.10
Q3.14 3.50 3.60 0.10 :
Qu 3.15 NEW 3.60 3.50

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Street Naming and Numbering Charges				
Exempt from VAT				
Numbering of new developments (including sub-division of existing				
properties) 1 plot	40.00	40.00	0.00	0%
2 plots 3 plots	70.00 100.00	70.00 100.00	0.00 0.00	0% 0%
4 - 20 plots	60.00 plus 15.00	60.00 plus 15.00	0.00	0%
21- 50 plots	per plot 155.00 plus 10.00	per plot 155.00 plus 10.00	0.00	0%
EQ. plate	per plot	per plot	0.00	00/
50+ plots	300.00 plus 5.00 per plot	300.00 plus 5.00 per plot	0.00	0%
New street name New building name (<i>eg for blocks of flats / offices</i>)	100.00 40.00	100.00 40.00	0.00 0.00	0% 0%
Changes to new addresses caused by changes to development after issue of numbering scheme.	5.00 per plot	5.00 per plot		
Reissue of address following demolition and reconstruction	25.00	25.00	0.00	0%
Change of house name Addition of house name to numbered property	40.00 40.00	40.00 40.00	0.00 0.00	0% 0%
Street renaming at the request of the owners	250.00 plus 20.00 per property	250.00 plus 20.00 per property	0.00	0%
Building Control				
Schedule 1 Charges for the creation of or conversion to new dwellings - inclusive of VAT				
Number of Dwellings	0.40.00	0.40.00	0.00	20/
2	842.60 1,123.10	842.60 1,123.10	0.00 0.00	0% 0%
3	Please contact for	Please contact for		
Regularisation applications made in respect of unauthorised Schedule 1 work (i.e. where an application was not made at the time that the work was done) that has been undertaken since 1985, will be charged at an additional 50% of the standard fee, excluding VAT.	quotation	quotation		
Schedule 2 Extension including controllable conservatories, not including basements (for more than one extension, use the total sum of internal floor area) - inclusive of VAT				
Extension up to 10m2	500.00 641.30	500.00 641.30	0.00 0.00	0% 0%
10m2 - 40m2 40m2 - 60m2	775.50	641.30 775.50	0.00	0%
60m2 – 100m2	842.60	842.60	0.00	0%
Over 100m2 Basement or part basement	Please contact for quotation Please contact for	Please contact for quotation Please contact for		
Small domestic garages and carports and stores (Detached garages less	quotation	quotation		
than 30m2 may be exempt) - inclusive of VAT	200.00	200.00	0.00	00/
Up to 40m2 40m2 - 60m2	300.00 400.00	300.00 400.00	0.00 0.00	0% 0%
Over 100m2	Please contact for quotation	Please contact for quotation		

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Erection or non-habitable extension of detached building not used solely as a garage/carport/store - inclusive of VAT				
30m2 - 60m2 60m2 - 100m2	775.00 842.60		0.00 0.00	0% 0%
Over 100m2	Please contact for	Please contact for	0.00	0 /8
Loft conversion - inclusive of VAT	quotation	quotation		
Up to 100m2	584.10		0.00	0%
Over 100m2	Please contact for quotation	Please contact for quotation		
Conversion of garage to habitable space - inclusive of VAT	500.00	500.00		201
Up to 10m2 Up to 40m2	500.00 641.30		0.00 0.00	0% 0%
40m2 - 60m2	775.50		0.00	0%
Over 60m2	Please contact for quotation	Please contact for quotation		
Controllable work (Not Competent Person Schemes) - inclusive of VAT	quotation	quotation		
Rewire/partial rewire of a single dwelling	Please contact for	Please contact for		
Any other controllable electrical work	quotation Please contact for quotation	quotation Please contact for quotation		
Multiple work (eg extension & basement/loft conversion/works) - inclusive of VAT	4	4		
up to £100,000	1,023.00	,	0.00	0%
Underpinning	Please contact for quotation	Please contact for quotation		
Energy efficiency improvements (Not Competent Person Scheme) - inclusive of VAT	·			
New and replacement windows and doors (Up to 7 windows and 2 doors to be installed at the same time).	135.30	135.30	0.00	0%
Removal/renovation of a thermal element Installation of solar panel/s	169.40 250.00	169.40 250.00	0.00 0.00	0% 0%
Regularisation applications made in respect of unauthorised Schedule 2 work (i.e. where an application was not made at the time that the work was done) that has been undertaken since 1985, will be charged at an				
additional 50% of the standard fee, excluding VAT.				
Schedule 3 Works not listed in schedules 1 or 2 e.g. Structural alterations,				
refurbishments, internal alterations - inclusive of VAT				
Estimated cost of works £0 - £5000	297.00	297.00	0.00	0%
£5001 - £10,000	371.00	371.00	0.00	0%
£10,001 - £20,000	539.00	539.00	0.00	0%
£20,001 - £50,000	709.00	709.00	0.00	0%
£55,001 - £75,000 £75,001 - £100,000	1012.00 1348.00	1012.00 1348.00	0.00 0.00	0% 0%
>£100,000	Please contact for	Please contact for	0.00	070
Regularisation applications made in respect of unauthorised Schedule 3	quotation	quotation		
work (i.e. where an application was not made at the time that the work				
was done) that has been undertaken since 1985, will be charged at an additional 50% of the standard fee, excluding VAT.				
Schedule 4				
All general costs such as chargeable advice, requests for viewing documentation, dealing with previously deposited applications etc will be	59.00	59.00	0.00	0%
based on the hourly rate Inspection and Provision of a Fire Risk Assessment Report	300.00		0.00	0%
	300.00	300.00	0.00	370
Miscellaneous Fees - VAT needs to be added Copy of Approval Notice	20.60	21.00	0.40	2%
Copy of Approval Notice Copy of Completion Certificate	20.60		0.40	
Response to Solicitor enquires in relation to house sales	15.90	16.20	0.30	2%
Response to householders written enquiries re house sales	6.00	6.10	0.10	2%
	•	•		

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Food Hygiene Training				
Exempt from VAT				
Programmed Certificated Courses (charges are per person)				
Level 2 Award in Food Safety in Catering (Foundation) Level 3 Award in Supervising Food Safety in Catering (Intermediate)	75.00 250.00		0.00 0.00	0% 0%
Level 4 Award in Managing Food Safety in Catering (Advanced)	730.00		0.00	0%
Level 2 Award in Health & Safety in the Workplace (Foundation)	90.00	90.00	0.00	0%
Exam resit charge- Level 2 award in Food Safety in Catering (Foundation)	POA	POA		
Exam resit charge- Level 3 award in Supervising Food Safety in Catering	FOA	TOA		
(Intermediate)	POA	POA		
Group Certificated Courses (for businesses requesting own on-site				
training)				
Level 2 Awards in Food Safety or Health & Safety - charge per candidate	68.00 (+travel cost	68.00 (+travel cost	0.00	0%
Level 2 Awards in Health & Safety - charge per candidate (minimum 10	if outside Oxford) 81.00	if outside Oxford) 81.00	0.00	0%
delegates)	(+travel cost if	(+travel cost if	0.00	070
	outside Oxford)	outside Oxford)		
Level 3 Award in Supervising Food Safety (3 day course, plus ½ day revision) - charge per candidate (minimum 10 delegates)	225.00 (+travel cost if	225.00 (+travel cost if	0.00	0%
- charge per candidate (minimum 10 delegates)	outside Oxford)	outside Oxford)		
Advanced Level 4 Food Hygiene (5 day course, plus 1 day revision) - charge	657.00	657.00	0.00	0%
per candidate (minimum 10 delegates)	(+travel cost if	(+travel cost if		
	outside Oxford)	outside Oxford)		
Other non certificated part day and day courses				
Other non specified training courses (minimum 10 delegates)	POA	POA		
Other Bespoke courses across Planning & Regulatory Services				
Charges for bespoke training courses will be calculated to take into account	201	201		
market rates	POA	POA		
Sustainable Food Advice				
Charging for business advice (e.g noise, pre planning application advice,	55.00	50.00	4.00	20/
odour etc) - per hour Food Business set up and advice consultation- per hour	55.00 55.00		1.00 1.00	2% 2%
Primary Authority Initial Set Up Fee	POA	POA	1.00	270
Primary Authority Hourly Fee	POA	POA		
Miscellaneous				
Accommodation assessments for UK entry clearance - charge per report				
Degreest for confirmation of registration in support of work normit application	340.00	348.00	8.00	2%
Request for confirmation of registration in support of work permit application	50.00	51.00	1.00	2%
Food Condemnation Certificate (e.g. insurance claim for freezer breakdown,				
damaged food)- minimum 1 hour	85.00	86.50	1.50	2%
Works in default across Planning and Regulatory Services	Value of time spent based on hourly	Value of time spent based on hourly		
	rate decided by	rate decided by		
	Head of Planning	Head of Planning		
	and Regulatory Services	and Regulatory Services		
Provision of factual statements etc across Planning and Regulatory Services	Value of time spent based on hourly	Value of time spent based on hourly		
	rate decided by	rate decided by		
	Head of Planning	Head of Planning		
	and Regulatory Services	and Regulatory Services		
	Services	Services		

Planning & Regulatory Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Copy of Legal Notice	22.00		0.50	2%
Copy of Premises/Person Entry in Licensing Register	21.00		0.50	2%
Confirmation of Food Business Registration	25.00		0.50	2%
Plans under copyright	9.00	9.00	0.00	0%
Plans: A0, A1 & A2 size Plans: A3 & A4 size	5.00 1.00		0.00 0.00	0% 0%
Photocopying per A4 sheet	0.50		0.00	0%
Invoice request	22.00		0.50	2%
Recovery Fee - Dishonoured Cheque	30.00		0.50	2%
Home Improvement Agency				
HIA fee rate for professional services as an agent for a client in receipt of a	15% of the value of	15% of the value of		
disabled facilities grant or other building work	works plus ancillary	works plus ancillary		
	costs	costs		
Acting as an agent for a client who is privately funding building works:	Fee of 10% of the	Fee of 10% of the		
	builders quotation plus ancillary costs	builders quotation		
	plus anciliary costs	plus ancillary costs		
HIA fee rate for administrative services in support of a private sector housing	£230 plus VAT per	£235 plus VAT per	5.00	2%
grant application or privately funding building works	application	application		
IIIA for mote for the many consent of LIDA for deal adoptions as borner	15% flat fee per	15% flat fee per		
HIA fee rate for the management of HRA funded adaptions schemes	scheme £19 per hour,	scheme £19 per hour,	0.00	0%
		including VAT, plus	0.00	0 70
	the cost of	the cost of		
Small Repairs Service	materials used	materials used		
Supply and Fit Keysafe	47.00	48.00	1.00	2%
Supply and Fit Alert Keysafe (Within 1 working day)	59.00	60.00	1.00	2%
Street Trading Consents - subject to approval by General Purposes Licensing Committee				
City Centre & Late Night Traders				
Application Fee	310.00	315.00	5.00	2%
Annual consent (Pro Rata for period of Consent)	7,800.00		150.00	2%
Weekly Consent (Weekly Rota)	175.00	178.00	3.00	2%
All other traders				
Application Fee	310.00		5.00	2%
Annual consent (Pro Rata for period of Consent)	2,645.00	2,700.00	55.00	2%
Peripatetic traders (mobile traders- e.g. icecream vans, sandwich vans)				
Application fee	102.00	104.00	2.00	2%
Annual consent (Pro Rata for period of Consent)	1,375.00		25.00	2%
General Charges				
Replacement Consent	31.00	31.50	0.50	2%
Identification badge (per badge)	31.00	31.50	0.50	2%
Events				
Street Trading at event for commercial benefit (up to 5 days) - per stall	26.00	26.50	0.50	2%
Street Trading at event for commercial benefit (6-14 days) - per stall	42.00	43.00	1.00	2%
Street Trading at event for community / charity benefit	No Fee	No Fee		
Street Café Licences - subject to approval by General Purposes				
Licensing Committee				
Annual Fee	750.00	750.00	0	0%
NEW: Annual Neighbourhood Shopping Centre Fee based on location as per	B 1 / A	050.00		
Local Plan	N/A	350.00		

Planning & Regulatory Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Miscellaneous Licensing - subject to approval by General Purposes				
Licensing Committee				
Acupuncture, ear piercing, electrolysis & tattooing (only payable on first	112.00	115.00	2.00	20/
registration - person) Acupuncture, ear piercing, electrolysis & tattooing (only payable on first	113.00	115.00	2.00	2%
registration - premises)	225.00	230.00	5.00	2%
Animal Boarding Establishment	180 + vet fees	183 + vet fees	3.00	2%
Dangerous Wild Animals	410 + vet fees	415 + vet fees	5.00	2%
Dog Breeding Establishment	180 + vet fees	183 + vet fees	3.00	2%
Pet Shop	180 + vet fees	183 + vet fees	3.00	2%
Riding Establishment	415 + vet fees	415 + vet fees	5.00	2%
Zoo	415 + vet fees	415 + vet fees	5.00	2%
HMO Licensing				
For the service of paper Notices by post	30.00	30.00	0.00	0%
Initial Application for a 1 year licence where the owner comes forward to	400.00	408.00	8.00	2%
licence voluntarily and is able to demonstrate that the property was acquired				
and operating as an HMO within the previous 12 weeks				
Initial Application for a 1 year licence where the owner has been found to be	999.00	1,499.00	500.00	50%
operating an unlicensed HMO for more than 12 weeks.				201
Basic Annual Renewal to reflect need to re inspect due to poor management	357.00	365.00	8.00	2%
practices and non-compliance Basic Annual Renewal with no re-inspection necessary	187.00	191.00	4.00	2%
5 year or end of Scheme licence where landlord/agent meets criteria	300.00	307.00	7.00	2%
Renewal of an annual licence to a 2 year licence where landlord/agent meets	210.00	215.00	5.00	2%
criteria (no inspection required)				
Inspection to advise on requirements before property is licensed.	150.00	153.00	3.00	2%
Housing Act charges				
Charging for the service of Improvement Notices, Prohibition Orders or	500.00	510.00	10.00	2%
Hazard Awareness Notices under the Housing Act 2004.	000.00	010.00	10.00	270
Charging for taking Emergency Remedial Action or serving an Emergency	595.00	607.00	12.00	2%
Prohibition Order under the Housing Act 2004.				
Charging for review of Suspended Improvement Notices or Suspended	300.00	306.00	6.00	2%
Prohibition Orders served under the Housing Act 2004.				
	Value of time spent	Value of time spent		
	based on hourly	based on hourly		
Other charges incurred in the determining of whether to serve a notice/make	rate decided by	rate decided by		
an order	Head of Planning	Head of Planning		
	and Regulatory	and Regulatory		
	Services + costs	Services + costs		
	incurred	incurred		
	Fee of 10% of the	Fee of 10% of the		
Pent renayment order service for tenants	rent repaid to the	rent repaid to the		
Rent repayment order service for tenants	tenant	tenant		

Planning & Regulatory Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
Interreted Dellution Properties 9 Control Powerte	£	£	£	%
Integrated Pollution Prevention & Control Permits LAPPC Charges - Industrial processes covered by Environmental Permitting Regulations	The fee for each application and renewal will be calculated in accordance with DEFRA guidance	The fee for each application and renewal will be calculated in accordance with DEFRA guidance		
Mobile Homes Act 2013				
New application Licence alterations application Depositing of site rules fee Transfer of licence application	327.00 300.00 110.00 327.00	333.50 306.00 112.00 333.50	6.50 6.00 2.00 6.50	2% 2% 2% 2%
Copy of licence NEW: Exisiting operator annual licence	25.00	25.50	0.50	2%
Large (51+) Site inspections every 12 months (Cat A risk rating) Site inspections every 18 months (Cat B risk rating) Site inspections every 24 months (Cat C risk rating)	382.00 255.00 191.00	390.00 260.00 195.00	8.00 5.00 4.00	2% 2% 2%
Site inspections every 36 months (Cat D risk rating) Medium (11-50)	127.00	129.50	2.50	2%
Site inspections every 12 months (Cat A risk rating) Site inspections every 18 months (Cat B risk rating) Site inspections every 24 months (Cat C risk rating) Site inspections every 36 months (Cat D risk rating) Small (10 or less)	300.00 200.00 150.00 100.00	306.00 204.00 153.00 102.00	6.00 4.00 3.00 2.00	2% 2% 2% 2%
Site inspections every 12 months (Cat A risk rating) Site inspections every 18 months (Cat B risk rating) Site inspections every 24 months (Cat C risk rating) Site inspections every 36 months (Cat D risk rating)	218.00 145.00 109.00 73.00	222.50 148.00 111.00 74.50	4.50 3.00 2.00 1.50	2% 2% 2% 2%
Transferring/Replacing Licences & Certificates Other replacement licence	27.00	27.50	0.50	2%

Housing & Property Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Exempt from VAT				
Weekly Charges				
Temporary Accommodation [Heat,Light,Cook] - 1 bed	15.20	15.50	0.30	1.97
Temporary Accommodation [Heat,Light,Cook] - 2 bed	16.00	16.00	0.00	0.00
Temporary Accommodation [Heat,Light,Cook] - 3 bed	18.00	19.00	1.00	5.56
Temporary Accommodation [Heat,Light,Cook] - 4 bed	25.00	25.00	0.00	0.00
Temporary Accommodation Rent - 1 bed	204.34	144.34	(60.00)	(29.36)
Temporary Accommodation Rent - 2 bed	236.54	176.54	(60.00)	(25.37)
Temporary Accommodation Rent - 3 bed	266.66	206.66	(60.00)	(22.50)
Temporary Accommodation Rent - 4 bed	335.19	275.19	(60.00)	(17.90)
Temporary Accommodation [Water & Sewerage] - 1 bed	5.30	5.30	0.00	0.00
Temporary Accommodation [Water & Sewerage] - 2 bed	6.50	6.00	(0.50)	(7.69)
Temporary Accommodation [Water & Sewerage] - 3 bed	9.20	8.50	(0.70)	(7.61)
Temporary Accommodation [Water & Sewerage] - 4 bed	12.50	11.00	(1.50)	(12.00)
Nightly Charge Rent - Any unit size with no kitchen	160.38	160.38	0.00	0.00
Exempt from VAT (before discounts)				
Council tenant Council tenant Premium Blue badge council Blue badge council Premium Mobility council Mobility council Premium Garage with in curtiledge Replacement lost/damaged permit	13.85 15.95 13.85 15.95 13.85 15.95 13.85	14.85 16.95 14.85 16.95 14.85 16.95 14.85	1.00 1.00 1.00 1.00 1.00 1.00 1.00 N/A	7.22 6.27 7.22 6.27 7.22 6.27 7.22 N/A
VATable (before discounts)				
Private tenant Private tenant Premium Blue badge private Blue badge private Premium Mobility private Mobility private Premium Replacement lost/damaged permit	13.85 15.95 13.85 15.95 13.85 15.95	14.85 16.95 14.85 16.95 14.85 16.95	1.00 1.00 1.00 1.00 1.00 1.00 N/A	7.22 6.27 7.22 6.27 7.22 6.27 N/A
Exempt from VAT (before discounts)				
Parking spaces Parking spaces (Blue Badge) Replacement lost/damaged permit	13.49 13.49 -	14.49 14.49 15.00	1.00 1.00 N/A	7.41 7.41 N/A
VATable (before discounts)				
Parking spaces Private Replacement lost/damaged permit	13.49 -	14.49 15.00	1.00 N/A	7.41 N/A
Estate Management Fees and Charges				
Acquisition or Leasing of Leasehold property				

Housing & Property Fees & Charges 2017/18

	2016/17 Charge	2017/18 Charge	Increase/ (Decrease)	Increase/ (Decrease)
	£	£	£	%
Rent up to £9,999 per annum	2,250.00	2,250.00	0.00	0.00
Rent between £10,000 and £49,999 p.a.	2,750.00	2,750.00	0.00	0.00
Rent between £50,000 and £99,999 p.a.	4,000.00	4,000.00	0.00	0.00
Rent over £100,000 p.a.	8,500.00	8,500.00	0.00	0.00
Settlement of Rent Reviews and Lease Renewals of Leasehold property				
Rent up to £9,000 per annum Plus additional %age:	1,000.00	1,000.00	0.00	0.00
On the rent between £10,000 and £49,999 p.a.	1,250.00	1,250.00	0.00	0.00
On the rent between £50,000 and £149,999 p.a.	1,250.00	1,250.00	0.00	0.00
On the rent over £150,000 p.a.	1,250.00	1,250.00	0.00	0.00
Acquisition or Disposal of Freehold property				
Capital value up to £99,999	2,750.00	2,750.00	0.00	0.00
Capital value between £100,000 and £499,999	4,500.00	4,500.00	0.00	0.00
Capital value between £500,000 and £2 million	10,000.00	10,000.00	0.00	0.00
Capital value over £2 million	12,500.00	12,500.00	0.00	0.00
Valuation of Leasehold and Freehold property				
Rental value up to £9,999 per annum	1,000.00	1,000.00	0.00	0.00
Rental value between £10,000 and £49,999 p.a.	1,000.00	1,000.00	0.00	0.00
Rental value between £50,000 and £99,999 p.a.	1,000.00	1,000.00	0.00	0.00
Rental value over £100,000 p.a.	1,000.00	1,000.00	0.00	0.00
Capital value up to £99,999	1,000.00	1,000.00	0.00	0.00
Capital value between £100,000 and £499,999	1,550.00	1,550.00	0.00	0.00
Capital value between £500,000 and £2 million	2,650.00	2,650.00	0.00	0.00
Capital value over £2 million	5,250.00	5,250.00	0.00	0.00
Consents				
To Assignments and Subletting	800.00	800.00	0.00	0.00
Alteration of Lease terms or consent for alterations	800.00	800.00	0.00	0.00
If both an alteration and alienation	1,300.00	1,300.00	0.00	0.00
Administration fee for consent (in relation to restrictive covenants)	275.00	275.00	0.00	0.00
Administration fee for preparation of access licences and similar agreements (Minimum charge)	200.00	200.00	0.00	0.00
For work based on a time charge: Hourly Rate £100 / hour				

Appendix 8

BUDGET REPORT RISK IMPLICATIONS 2017/18 TO 2020/21

Risk II	ID Risk Gro							isk	Currer	nt Risk	Resido	ıal Risk	Risk Mitigation
	Risk Title	Opportunity/Threa	Risk Description	Risk Cause	Consequence	Date raised	i F)	I	Р	I	Р	
B1	Business Rates Income	Threat	Business rates income less than expected	Volatility in business premises closing or being developed; Business Rates appeals being higher than anticipated	Less council funding	1-Dec-16	4	3	4	3	4	2	Monitor monthly
B2	Welfare Reforms	Threat	Welfare Reforms may effect the authority more adversely than estimated	Changes in the administration and provision of welfare benefits will impact adversely on the authority	Increased arrears, possible redundancy payments for council, impact on homelessness	1-Dec-16	4	3	4	3	4	2	Provisions and Contingency within the budget, respond to consultation, reassess spending requirements in line with reduced service provision
В3	New Homes Bonus	Threat	The potential for the variation in the New Homes Bonus. This is based on estimated numbers of new dwellings constructed and occupied during a given 12 months period, clearly this will be subject to variation . Additionally there will be changes in the allocation of NHB, which are as yet unknown	Fluctuations in house building will affect amount of bonus paid	Reduced New Homes Bonus	1-Dec-16	4	3	4	3	4	2	Reduce Capital Programme
B4	Investment interest	Threat	Actual interest rates and investment returns being lower than projected	Economic climate	Reduced investment income	1-Dec-16	3	2	3	2	3	2	Interest rates are already low therefore only moderate impact. Monitor and ensure placing investments in high credit rated agencies. There is a higher level of risk associated with property investment funds which is mitigated through the use of earmarked reserves.
B5	Efficiencies	Threat	Any further slippage in the delivery of savings and efficiencies, especially around trading or additional pressures on the 2016-17 budget that could impact on 2017-18	Changes in circumstances make savings unattainable	Reduced efficiencies increased overspend on net budget	1-Dec-16	3	3	3	3	3	2	Monitor monthly, take corrective action if problem identified. Use contingencies within the budget to cover high and medium risks

Risk II	k ID Risk Gr						Gross	Risk	Curren	t Risk	Resid	ual Risk	Risk Mitigation
	Risk Title	Opportunity/Threa t	Risk Description	Risk Cause	Consequence	Date raised	ı	Р	I	Р	I	Р	
B6	Formula Grant	Threat	Monitor. Figures based on CSR 2015. Although figures supplied are for a 4 year period there is an opt in process which requires the authority to submit an efficiency statrategy the details of which are currently unknown. Even then the figures can change if the Government encounters fiscal pressures	Government settlement figures less than estimated or efficiency statement is not sufficient	Reduced income	1-Dec-16	3	3	3	3	;	3 2	Annual review of position and adjust budget accordingly
B7	Increased Right to Buy sales	Threat	Variations in numbers of RTB's adversely affects HRA	Increase in discount to maximum of £75k.	A decrease in the numbers of RTB's will lead to less capital receipts to fund the Capital Programme. Conversely an increase the numbers of RTBs would lead to a revenue pressure from reduced rental income	1-Dec-16	4	3	4	2	2 4	4 2	Track situation and either re-prioritise spend or use additional borrowing headroom
B8	Robustness of Thimates	Threat	The revenue and capital estimates vary from estimated and planned. The implications of Government policy impact more adversley than anticipated.	Fluctuations in prices and reduced income	Potential overspend	1-Dec-16	4	3	3	2		3 2	Robust monthly budget monitoring to detect variations and put in mitigating action. Adequate reserves, balances and contingencies within the budget to cover where mitigation is insufficient.
В9	Capital Receipts	Threat	Asset disposals are not secured or fall short of target amount	Economic climate or inability to negotiate deals	Insufficient resources to fund capital programme	1-Dec-16	4	3	4	3	4	4 2	Robust monthly monitoring, consider prudential borrowing to fund shortfall or defer projects
B10	Additional trading income not achieved	Threat	Budget includes turnover from external trading activities of around £5. million to £8 million per annum	Unable to compete for external contracts; contingencies in the budget are only on the marginal changes to the budget and not the underlying activity brought forward	MTFP adversely affected through loss of contributions to overheads resulting in potential business restructuring	1-Dec-16	4	3	4	3	3	4 2	Monitor situation; restructure the service and reduce workforce and equipment to match reduced activity, using corporate reserves to finance costs; use budgeted contingency to contribute towards the overheads cost
B11	Savings not achieved	Threat	Savings in budget may not be achieved	Service pressures	Potential overspend	1-Dec-16	3	3	3	3	3	3 2	Monitoring

Risk II	Risk	isk								Residu	ıal Risk	Risk Mitigation
	Risk Title	Opportunity/Threa t	Risk Description	Risk Cause	Consequence	Date raised	I P	I	Р	I	Р	
B12	Slippage in Capital Programme	Threat	Schemes in Capital Programme do not start or finish on time	Contract delays or increased variations	Impact on delivery of Council priorities	1-Dec-16	3	3 3	3	3		Robust monthly monitoring of programme, introduction of Capital Gateway Process and flexible treasury management strategy
B13	Cuts by Partner Orgainsations		Reductions in budget spend by partner orgainsations such as the County Council impact adversly on the City Council	A reduction in supporting people spend or fgrants to external agencies force homeless familes towards the City Council and consequent financial	Increased spend by City Council	1-Dec-16	4	3 4	3	4		Discussions with partner orgainsations and others to mitigate impact
B15	Reduced Capital reciepts		Reduced RTB reciepts from reduced sales and other capital reciepts from land and asset disposals reduce amount of funding avaliable to fund capital spend	Reduced sales	Reduced capital programme	1-Dec-16	3	3 3	3	3	2	Monitor and adjust capital proigramme accordingly
B15	HVCH Levy	Threat	Levy on High Value Council Houses more than budgetted	Government policy	Impact on delivery of Council priorities	1-Dec-16	5	3 4	3	4	2	Contingency established
	ა											

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Oxford City Council Budget Medium Term Financial Strategy 2017-18 to 2020-2021 and 2017-18 Budget for Consultation (Equality Assessment)

The following assessment gives more details from an equality and diversity perspective on the Council's various on-going budget proposals. It provides an initial commentary, incorporating input from Heads of Service and specialist officers, to indicate the potential risks and actual mitigating actions already in place or planned to support the investment proposals before the wider public consultation period from December 2016 to January 2017.

The draft budget has been structured so that it is in balance for the next four years, and although post Brexit national economic pressures on local government are ever present, it recommends revisions, efficiencies and small reductions in service but aims to protect frontline services as far as possible, particularly for the most vulnerable. Despite an assumption of zero central government revenue support grant funding by 01/04/2019 it also includes efficiencies, increased income and service charges and outlines proposals to facilitate capital investment for large scale regeneration projects which will bring economic growth, jobs, more decent homes and wider interventions to ensure social inclusive communities and opportunities: underpinning the Council's vision of "Building a World Class City for Everyone".

Amendments raised by the City Executive Board discussions and public consultation will be reflected in the final working document.

Budget Proposal	Increase Council Tax by an expected 1.99% for 2017/18 followed by subsequent annual increases of 1.99%, and maintain the existing Council Tax Support Scheme
Is this proposal new or subject to an annual review?	This is an annual consideration. The Autumn 2012 national budget statement lowered the local authority tax referendum threshold to 2%. It is expected that as in previous years a one year freeze grant will be available to local authorities that freeze their council tax at the previous years' level, equivalent to the product of a 1% increase. Given the loss of revenue to the council in the current and following years the recommendation is for the council to increase council tax up to the maximum level at which a referendum is not required. The current assumptions are for a 1.99% council tax rise 2017/18 followed by increases of 1.99% thereafter on the basis that levels higher could be capped by the Government • An increase in the Band D Council Tax of 1.99% or £5.66 per annum representing a Band D Council Tax of £290.19 per annum
What are the likely risks?	Council Tax rises are likely to have the hardest impact on the most economically disadvantaged groups such as part time and low paid workers (although these are mitigated by the council tax

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	support scheme, which is being	maintained in full).						
	Increased arrears due to	eased arrears due to benefit changes arising from the roll out of universal credit						
What public consultation has been planned/ taken place?		s for comment on the level of counc he public consultation in January 20						
What mitigating actions will the Council implement to offset any negative impacts?	the same basis as that introduce entitlement provided by Council funding for council tax relief to the cost the Council £970k in 2017/1	Executive Board agreed in October 2016 the existing Council Tax Reduction Scheme on e basis as that introduced on 1st April 2013. This, in essence, continues the previous level of ent provided by Council Tax Benefit, and has not passed on the reduction in government for council tax relief to those on the lowest incomes in the city. It is estimated the scheme will Council £970k in 2017/18, with the full cost of the scheme of £1.6 million being borne by the when the Revenue Support Grant is reduced to zero with effect from 01/04/2019.						
Overall assessment of the equality risks	Council has put in place and the work of the Welf	 It is difficult to estimate the dimensions of equalities risks around CT increases. The Council has put in place proportionate mitigating actions such as the CT Support Scheme and the work of the Welfare Reform Team to protect the most vulnerable and economically challenged communities across Oxford. 						
	Benefit, with 75% of thos increase will have no eff hardest hit are likely to b	seload is 12,422 receiving Council to receiving CT benefit on full benefiect. Of the remaining 25% in receipt e in part time or low paid work and a means that the remaining 48,000 C	it and therefore the 1.99% t of some benefits those will be variably impacted on a					
	Race	Disability	Age					
	Neutral	Neutral	Neutral					

	Gender reassignment	Religion or Belief	Sexu	ual Orientation	
	Neutral	Neutral		Neutral	
	Sex	Pregnancy and Maternity	Marriage	& Civil Partner	rship
	Neutral	Neutral		Neutral	
Budget Proposal	Rent setting: Decrease in coun	cil house rents by 1% per anr	num for the no	ext four years	
Is this proposal new or subject to an annual review?	The Welfare Reform and Work Bill introduced a policy with effect from April 2016 that social housing rents must be reduced by 1% per year for 4 years from their 8 July 2015 position.				
	and housing associations vForced Sale of High Value		und the rent re	ductions	
	 Pay to Stay: Social tenants jointly earning more than £30k per annum will pay market rate rents Associated rates of housing benefit capped at the relevant local housing allowance 				
	These key changes are estimated to have cost Oxford City Council around £34 million in lost rent compared to the proposals in our previous rental strategy.				
What are the likely risks?	The Government have given no indication about what rental policy can be adopted thereafter. In the absence of any guidance the assumption is that the Council will adopt a rent strategy that will move rents to target rent over a four year period between 2020/21 and 2023/24. Thereafter rents will be increased by the Governments previous guideline of CPI + 1%. The impact on rents for 2017/18 and summary for the next four years is shown in the table below:				
	Table 9 : Effect of Rent	Changes on Average Rent 20 ⁻ Change	Average	Average	
		Change	weekly	weekly Rent	
			change		
		%	£	£	
	2017/18	**(0.89)	(0.95)	105.65	
	2018/19 **(0.87) (0.92) 104.73				
	2019/20				

2020/21 4.04 4.19 108.01

Forced Sale of High Value Council Housing (HVCH) levy

Local authority landlords will be forced to sell their highest value dwellings once they became void. The receipts generated, after allowing for some deductible expenditure and an estimate for associated debt would be handed back to the Government to compensate Housing Associations for the discounts associated with extending RTB to their tenants who hold assured tenancies.

The recent published Housing and Planning Bill suggests that HVCH payments to Government will now "not" be based on actual sales but on a formula driven methodology in addition recent ministerial announcements have confirmed that the levy will not be implemented in 2017-18 as originally planned. This means that payments will be required irrespective of whether the Council has generated an actual capital receipt. So all the financial risk of funding this initiative now sits with the Council. The fundamentals as to how the formula will work that would allow some calculations of the likely effect on the finances of the HRA are as yet still unknown.

 An amount of £23.1 million has been estimated as the amount of levy payment over the next four years. This is based on the estimated number of high value dwellings that may become void over this period although in the absence of the Governments formula it is difficult to know for certain how accurate this is. Setting aside an amount in this manner should mitigate the need to dispose of dwellings to fund the levy in the short to medium term.

The main risk is therefore that:

 Liability arising from forced the sale of High Value Council Housing (HVCH) is more than estimated

Right to Buy and other disposals

Disposals of around 40 dwellings per year until 2021/22 are assumed due to the Government's re-invigorating Right to Buy initiative. An additional 5 properties per year from 2017/18 have been added reflecting the increased likelihood of council tenants who have to pay a market rent for their properties (under "pay to stay") instead choosing to exercise the Right to Buy. Additionally

the plan allows for 5 properties to be transferred to the Housing Company which the Council is able to do without Secretary of States approval under Section 32 of the Housing Act 1985 (as amended) and set out in the DCLG's General Housing Consents

The main risk is therefore that:

 Non-achievement of assumed Right-to-Buy sales now required to fund the increased capital spend commitments

Welfare Reform

From 7 November 2016 the reduction in the Benefit Cap from £26,000 to £20,000 was introduced. This is estimated to affect 300-350 households in Oxford with over £1m annually being cut from the housing benefit of those affected. The Council's Welfare Reform Team have been engaging with people likely to be affected by this measure prior to it being implemented, and will be making use of the Council's Discretionary Housing Payment grant to provide financial support whilst they are helped to find long term solutions. The Council's DHP grant is likely to increase in 2017/18 as the national budget will increase from £150m to £185m, so there will be scope for the Welfare Reform Team to provide temporary financial support to those who need it.

Universal Credit

On the 16th November the Department for Work & Pensions provided local authorities with the timetable for the extension of Full Service Universal Credit into job centres. The end date has been given as September 2018 with Oxford being October 2017. There will be further announcements in early December on funding arrangements for Universal Credit delivery and Housing Benefit support. Within the Council budget, provision has been made for changes arising from Universal Credit which will impact on staffing. Whilst the staffing reductions should only be made after the roll out, to allow for dealing with any adverse workloads should the December announcements confirm a different position with regard to subsidy this will be changed accordingly in the February Budget report to Council.

What mitigating actions will the Council implement to offset any negative impacts?	 Given the uncertainties around the Governments HVCH initiative it is prudent to create a contingency for the Council to meet the potential cost. This contingency, produced from reductions in the HRA Capital Programme is in the order of £27.8 million. All the financial risk of this initiative will be borne by the Council's HRA The reduction in the Benefit Cap from £26,000 to £20,000, a freezing of most benefits (including Local Housing Allowance rates) and a number of technical amendments to Housing Benefit, Tax Credits and Universal Credit to be introduced over the next two years has seen the Council's Welfare Reform Team is supporting customers affected by these measures. There is a residual risk that Welfare Reform/ Universal Credit impacts the authority more adversely than assumed The rate of housing benefit in the social sector will be capped at the relevant local housing allowance. Whilst officers are currently looking at the impact it is likely that it will negatively impact those under 35 in our and RSL properties, around 1,180 of our tenants Debt Management Strategy: The first £20m self- financing loan is due for repayment on 31 March 2021. Last year it was agreed that this payment would be deferred which would generate an initial saving of £20m offset by the additional annual interest cost of approximately £0.658m. The overall strategy is to repay debt when possible allowing for commitments to be financed whilst maintaining a minimum HRA working balance of £3.5 million
Overall assessment of the equality risks	Overall, and particularly because of the combination of high levels of deprivation in parts of Oxford, and also very high housing costs, Oxford City Council remains especially exposed to adverse financial pressures resulting from rent reduction, HVCH and the range of welfare reforms. The totality of changes to the tax and benefits system, shown in the table below (this is for 2015/16 from the Institute for Fiscal Studies). People in the bottom two deciles are likely to receive a full rebate on their Council Tax bills. Therefore it is people in the next 2 or 3 deciles who are likely to run into additional arrears, as they are far less likely to be getting help with their Council Tax but are still taking a hit

council tenants/ leaseholders

Agree to consult on an increase in council rents and service charges through special focus groups of

from benefit changes. The Centre for Regional Economic and Social Research (based at Sheffield Hallam University) have shown that the government's welfare reforms from 2010 to 2015 reduced

What public consultation

has been planned/ taken

place?

benefit payments in Oxford by £29.7 million cumulatively. They have also predicted that measures announced since 2015 will further reduce benefit payments by £19m by 20/21. 3% £1,000 2% 1% £0 -1% -2% -3% -£1,000 -4% -5% -£2,000 -6% -7% -8% -9% -£3,000 9 Richest ΑII Poorest 2 Income decile group Benefits, £ per year (right axis) Direct taxes, £ per year (right axis) Indirect taxes, £ per year (right axis) Unallocated measures, £ per year — Total as a % of net income (left axis) Total as a % of expenditure (left axis) Total, £ per year (right axis) **Disability** Race Age Negative Neutral/ Negative **Negative**

Gender reassignment	Religion or Belief	Sexual Orientation
Neutral	Neutral	Neutral

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	Sex	Pregnancy and Maternity	Marriage & Civil Partnership
	Neutral	Neutral	Neutral
Budget Proposal	Increase in council housing se	ervice charges	
Is this proposal new or subject to an annual review?	in line with the convergence f associated service charge limite is estimated that this will delive will have been removed from a	king, cleaning, CCTV, communal a ormula in previous years. The C er (credits) over a 4 year period lim r £50k of additional income by 20 Il associated accounts. A review of budget can be increased by aroud budget.	Council agreed to remove any nited to a maximum of £1/wk. It 017/18 at which time the limiter of the service charge budgeted
	There is a regular review of leas these will be linked to increases		ning, CCTV, communal areas) and
What are the likely risks?	The Council will need to determ protected groups are placed mo	ne the greatest areas of disadvant re at risk	tage and whether any specific
What public consultation has been planned/ taken place?	Agree to consult on an increase council tenants/ leaseholders	in council rents and service charg	es through special focus groups of
What mitigating actions will the Council implement to offset any negative impacts?		ty/ anomalies that tenants living sidervice charges are being charged e charge increases covered.	
Overall assessment of the equality risks	Strong governance and review villagged	vill mitigate against any adverse in	npacts, although none have been
	Race	Disability	Age

		Neutral	Neutral	Neutral
	Gende	r reassignment	Religion or Belief	Sexual Orientation
		Neutral	Neutral	Neutral
		Sex	Pregnancy and Maternity	Marriage & Civil Partnership
		Neutral	Neutral	Neutral
Budget Proposal	Increases i	n Fees and Charges	across Council services	
Is this proposal new or subject to an annual review?	The Medium Term Financial Strategy for the next four years allows for fees and charg increase over the medium term resulting in increased income of around £2.3 million by In 2017-18 there are increases in the areas shown below (details of which will appear CEB Budget report):		ound £2.3 million by 2020-21.	
	i.	An increase in garde	en waste bins of £2 per bin per ye	ear
	ii.	Pre-application advi	ce for planning services -3% - 8%	, 0
	iii.	Leisure activities		
		 Swimr 	ning – 5p – 1.1%	
		Adult (gym – 15p – 1.9%	
		 Skatin 	g - 15p 1.88%	
		 Tennis 	s – reduction £1 14%	
	iv.		ses range from £5 to £20 for treat all cost of the service	ments to more be more
	V.	Cemeteries increase	es range from 1.0% to 2.0% - £10) to £20
	vi.	Off street Car Parkin	ng -Most car parks no increase	
	vii.	Garages - £1 per we	eek (7% increase across the aboa	ard).

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	viii. Park and Ride - Rising from £2 to £3 per day
What are the likely risks?	The Council has recognised that affordability of services is a significant problem for those in receipt of benefits. It has built in protections accordingly: with c. 2400 residents (accounting for 23.5% of all service users) receiving free garden waste services. Given the current economic climate for the public sector the ability to sustain this free service will be reviewed but any proposal to change would seek to minimise the impact on vulnerable communities. It remains an aim to maintain a universal and free service wherever possible and to minimise the impact of any charging to minimal or zero levels for those in receipt of benefits. Previous charges for garden waste collection services have been set below market rates. Note also that over 1000 residents receive assisted collections and that cases are reviewed annually.
What public consultation has been planned/ taken place?	Budget consultation annually (December 2016/ January 2017).
What mitigating actions will the Council implement to offset any negative impacts?	The Council gives concessions to customers that are in receipt of Housing Benefit in the following areas: • Bonus Concessionary Leisure Card – qualifying benefits such as: Job seeker's allowance, Unemployed / interim payment, Youth training courses / new deal, Income support, Housing benefit, Council Tax benefit, Pension credit, Asylum Seeker, Invalid Care Allowance, Employment and Support Allowance, Attendance Allowance, Personal Independence Payment (PIP) - Disability Living Allowance, NHS: AG2, AG3, HC2 or HC3 Certificate holders, and Foster Carers • Free Swimming for children under 17 at various sessions during the week • Free one off winter garden clearance for council tenants in receipt of Council tax reduction or housing benefit and physically unable to carry out work
	 A range of pest control visits for mice, rats, wasps, ants, moths, fleas,

squirrels and other pests where the customer is in receipt of Housing Benefit

Garden waste collection where customer is in receipt of benefit

Each Council service area proposing fee increases will undertake a separate analysis of service users (where identifiable) to assess any issues of potential adverse impact.

All fees and charges have been applied across the board. In many cases, the small increases being proposed follow a period where no increases where applied. Where statutory provisions allow, discretionary reductions will be applied to be both responsive to and influence best practice around compliance (rewarding high standards).

With the withdrawal of Housing Benefit in favour of Universal Credit, it will not be possible to identify all such benefits and whilst the numbers on Universal Credit are limited at present they will grow over the next 12-18 months. It is therefore recommended that concessions for the fees and charges identified above are granted where claimants are either in receipt of Housing Benefit, Council Tax Reduction Scheme, Universal Credit, or in the case of leisure concessions for the allowances identified above until such time as those benefits are phased out.

Overall assessment of the equality risks

There may be groups adversely affected by specific service fees, however, consultation and monitoring will take place with these groups once identified.

Race	Disability	Age	
Neutral	Neutral	Neutral	

-	Gender reassignment	Religion or Belief Sexual Orientation	
	Neutral	Neutral Neutral	
-	Sex	Pregnancy and Maternity	Marriage & Civil Partnership
	Neutral	Neutral	Neutral

Budget Proposal	New Homes Growth Bonus Payr	nents	
Is this proposal new or subject to an annual review? What are the likely risks?	A system introduced by central government in 2011/12 to pay grant based on the net growth in housing. This grant is now proposed to be given for a four year period (following government consultation in 2015) based on new dwelling completions in year. The Council allocates New Homes Bonus to fund the Capital Programme in order to de-risk the Medium Term Financial Strategy. The Council forecasts around £1.3 million NHB in 2017/18 (a decrease of around 55%) but small growth in the remaining three years of the MTFP The net growth in housing and affordable homes will have a positive impact on regeneration projects		
What public consultation has been planned/ taken place?	and impact strongly on groups in receipt of benefits and in work but on lower incomes; supporting strategic housing and other local economic growth priorities through Local Enterprise Partnerships The Council will monitor potential growth estimates until 2020/21		
What mitigating actions will the Council implement to offset any negative impacts?	No further New Homes Bonus has been assumed for 2018/19 and beyond. This is no change on the previous year's assumption.		
Overall assessment of the equality risks	The main risk is that the grant is lower than estimated or ceases altogether. A mitigating action could be to reduce the council's Capital Programme • As with Revenue Support Grant should New Homes Bonus be received in 2019/20 and 2020/21 then it is recommended that Members decide on appropriate use on one-off schemes.		
	Race	Disability	Age
	Neutral	Neutral	Neutral
	Gender reassignment	Religion or Belief	Sexual Orientation
	Neutral	Neutral	Neutral

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	Sex	Pregnancy and Maternity	Marriage & Civil Partnership
	Neutral	Neutral	Neutral
Budget Proposal	Significant pressures on the Co	uncil's ability to deliver a bala	nced MTFP:
Is this proposal new or subject to an annual review?	Investment interest: The Bank of England cut base rate from 0.5% to 0.25% in August 2016. Predictions are that rates will be reduced again to 0.1% in the first quarter of 2017 and remain at this level until they slowly begin to rise from September 2018. For the first half year of 2016-17 our average investment rate was 1.07% bolstered by £10million of investments in property funds. Forecasts of interest rates in the MTFP range from 0.2% to 0.5% for the next four years with income reducing by approximately £200k per annum to that previously forecast.		
What are the likely risks?	Variations of actual incomsuch as income	e and expenditure against budge	et especially in volatile areas
	The Financial Settlement	is not as favourable as is assum	ed in the above figures
	Business Rates income is lower than forecast		
	 Welfare Reform impacts the authority more adversely than assumed Variation in the income from New Homes Bonus as a result of new dwellings constructed and occupied during a given 12 months period is lower than anticipated 		
	 Interest rates lower than projected Slippage or non-delivery of savings and income generation assumptions, or additional pressures arise that have an on-going financial impact on the Council 		
	Service pressures particu costs	larly in the area of homelessness	s, impose unfunded additional
What public consultation has been planned/ taken place?	Budget consultation annually (De	cember 2016/ January 2017)	
What mitigating actions will	Set against a background of	of economic/ financial uncertainty	/ Members have exercised

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Overall assessment of the equality risks	Race	Disability	Age
the Council implement to offset any negative impacts?	 The budget assumes transfers to and from the working balance which as at 1/4/20 £3.620 million; the minimum level recommended by the Councils Chief Financial O the Council should hold. Over the four year period of the MTFP there is an addition contribution to the working balance of around £187k In a change to previous years policy contingencies held against efficiencies, fees a charges and service reduction proposals has been reduced to 30% of those identifingh risk as opposed to 40% of medium and high risks. This seems financially prudice given that the Council has had good track record of delivering such savings Last year Oxford City Council opted to enter the Business Rates distribution Pool. Current forecast is an additional £350k of business rates income as a result of this decision. This position is reviewed annually and since the decision needs to be ma relatively quickly as in previous years it is recommended that this decision is delegated the Head of Financial Services, in consultation with the Board Member for Finance Assets In March 2016 the City Council approved the establishment of a Local Authority ho company and the company was incorporated in June 2016. The Company Business set out plans to undertake the purchase and management of affordable rented hom Barton, the development of new affordable and market housing, the purchase of 5 properties from the HRA and estate re-generation in The Leys and Barton. The Cogave approval to make loans to the Housing Company for the acquisition of houses Barton Park in 2016-17 for £12.270 million The Council has a 50/50 partnership with Nuffield University to undertake the deve of the land at Oxwed. The Council has already approved loans totalling £4.1 millior Councils 50% share of the cost of purchasing land in December 2017 for which the Council will receive a capital receipt from the Company. 		ncils Chief Financial Officer that FP there is an additional anst efficiencies, fees and so 30% of those identified as seems financially prudent gruch savings ates distribution Pool. The ome as a result of this cision needs to be made at this decision is delegated to defend Member for Finance and affordable rented homes at affordable rented homes at ang, the purchase of 5 void as and Barton. The Council er acquisition of houses at to undertake the development as totalling £4.1 million as the

	Neutral	Neutral	Neutral
	Gender reassignment	Religion or Belief	Sexual Orientation
	Neutral	Neutral	Neutral
	Sex	Pregnancy and Maternity	Marriage & Civil Partnership
	Neutral	Neutral	Neutral
Budget Proposal	Value for Money & Efficiency		
Is this proposal new or subject to an annual review?	The Council continues to make progress in improving value for money and generating efficiency savings. Many of the previous years' efficiencies including review of administration and management restructuring are bedding in but more efficiencies are required if the Medium Term Financial Plan is to remain in balance over the next four years as reduced government grant and increased inflation takes effect. Over the next four years the Council will generate a further £3.5million of efficiencies, with on-going efficiencies of £1.2 million being achieved from 2020/21 onwards.		
What are the likely risks?	The risks are assumed to be neutral as the council continues to make progress in improving value for money and generating efficiency savings		
What public consultation has been planned/ taken place?		y	
What mitigating actions will the Council implement to offset any negative impacts?	 The programme of cumulative efficiency savings include: Multi skilling in call centre - £110k Reductions in ICT Business Partners - £115k per annum Closure of Templars Square Office - £141k per annum Reduction in Planning ICT scanning contract £70k per annum Staffing savings in Financial Services - £168k per annum 		

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	Renegotiation of leisure centre contract - £10.1 million since 2009		
	Limited efficiencies have been included in the HRA business plan of £57k in 2019-20 followed by a further £60k in 2020/21 and it is intended that this will achieved by :		
	 Improved voids turnaround resulting in reduced rent loss. Estimated to be one extra week's rent charged on the total number of voids per annum because of a faster turnaround = £32k increased rent. Moving some responsive repairs to a planned programme e.g. fencing. This is estimated deliver £49k savings. The benefits derived from the failure demand project in Customer Services and Direct Services. Whilst the quantum of savings is not certain, the remaining £36k should be achievable via these changes 		
Overall assessment of the	Race	Disability	Age
equality risks	Neutral	Neutral	Neutral
	Gender reassignment	Religion or Belief	Sexual Orientation
	Neutral	Neutral	Neutral
	Sex	Pregnancy and Maternity	Marriage & Civil Partnership
	Neutral	Neutral	Neutral
Budget Proposal	New Investment and Service Enhancement proposals:		
	 Economic Development - £125k - inclusion of posts in budget to undertake work economic regeneration and City Centre management largely arising from the withdrawal of County Council funding Planning Services - £71k - posts for transformation in planning and environmental 		

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	 Conservation Appraisal - £50k - this is a contribution towards the funding of an appraisal of our central conservation area – this is a study that will support delivery of growth, support better decisions (by having up to date information that will help us with planning applications and at appeal if those circumstances apply) and feed into the local plan. Repairs -£400k per annum – a recent stock condition survey of council buildings has revealed backlog repairs of around £7.5 million. An increase of £400k per annum in addition to £600k existing budget and a one off £500k from capital still leaves a backlog of around £2.7 million at the end of the four year period. Apprenticeship Levy - £175k – the Government have introduced a levy for all businesses with a payroll bill in excess of £3million. Based on 0.5% of the payroll bill it is payable from 1/4/2017 and levy funds can be used to offset training costs for apprentices. Digital Inclusion - £15k for 2 years – consultancy to design digital services that enable our customers to more easily engage with council services on line Individual Electronic Registration - £97kn - the additional budget covers the cost of 2 additional staff brought in to undertake the work together with supplies to run the process after the Government grant is removed. Committee administration - £23k- represents the balance of staffing costs net income from the Housing Company and OxWed to run the Growth Board. Go Ultra Low project manager £15k per annum for one year- relates to part time officer to assist in the running of the GULO project Oxford Living Wage -£35k per annum – this budget ensures that the Oxford Living wage is maintained for staff working within the Leisure services partnership, above the contractual requirement
What mitigating actions will the Council implement to offset any negative impacts?	

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Overall assessment of the	Race	Disability	Age
equality risks	Neutral	Neutral	Neutral
	Gender reassignment	Religion or Belief	Sexual Orientation
	Neutral	Neutral	Neutral
	Sex	Pregnancy and Maternity	Marriage & Civil Partnership
	Neutral	Neutral	Neutral
Budget Proposal	General Fund Capital Program		vt four voore by revenue (169/)
Is this proposal new or subject to an annual review?	The draft General Fund Capital Programme is funded over the next four years by revenue Capital receipts (9%) Community Infrastructure Levy (4%), borrowing (65%) and Govern Grants and third party contributions (6%). All revenue costs have been included in the Grant revenue budget.		
The proposed General Fund Programme shown amounts to around £122.5 millifour year period The full programme of investment includes £2.4 million on flood community centre improvements £3.6 million, Disabled Facility Grants £4.0 millifolds spaces and athletics facilities £5 million, car parks resurfacing and improvement ongoing renewal of council vehicles £8.9 million, £2.2 million museum improvements to companies, investment in ICT £2.4 million and improvements to investre £10 million.		nillion on flood relief schemes, ants £4.0 million, parks, open I improvements £1.2 million, eum improvements, £4 million	
	Other key elements include:		

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	Purchase of properties for homeless families – The purchase of approximately 39 properties financed by prudential borrowing and Retained right To Buy receipts both within and in close proximity to Oxford will house homeless families, providing additional net income and savings on the temporary accommodation homelessness budget. Purchase of leasehold property – The budget provides for the purchase of the leasehold on land currently owned by the Council in order to undertake housing development either by the Housing Company or the Council Developing additional car parking capacity at Seacourt Park & Ride Development of a new Recycling transfer station			
Overall assessment of the equality risks	Race Neutral	Disability Neutral	Age Neutral	
	Gender reassignment Neutral	Religion or Belief Neutral	Sexual Orientation Neutral	
	Sex	Pregnancy and Maternity	Marriage & Civil Partnership	
	Neutral	Neutral	Neutral	
Budget Proposal	Housing Revenue Account Capital Programme			
Is this proposal new or subject to an annual	The draft HRA Capital Programme is intrinsically linked to the HRA Business Plan since the resources to fund the programme are largely generated through housing rents			

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 Tower block refurbishmen Great Estates enhanceme Barton Regeneration £3.3 Improvements to doors, w Improvements to kitchens 	at £7 million ent of car parking and other infrast million rindows, controlled entry including , bathrooms, roofs, heating and el	the Oxford Standard - £6 million ectrics -£18 million
Government's initiatives a council housing Disposals as detailed before Estimate for payment to Slippage in Capital Progr	round High Value Council Housing fore are not secured causing a sh Government in respect of HVCH i ramme and impact on delivery of p	g in lieu of selling high value ortfall in funding of schemes s insufficient
Race	Disability	Age
Gender reassignment Neutral Sex Neutral	Religion or Belief Neutral Pregnancy and Maternity Neutral	Sexual Orientation Neutral Marriage & Civil Partnership Neutral
_	 Tower block refurbishment Great Estates enhancement Barton Regeneration £3.3 Improvements to doors, we almore with the large of the large	A contingency of £27.8 million will be created to mitigate the Government's initiatives around High Value Council Housin council housing Disposals as detailed before are not secured causing a sh Estimate for payment to Government in respect of HVCH i Slippage in Capital Programme and impact on delivery of e Robustness of estimates Race Disability Neutral Neutral Gender reassignment Religion or Belief Neutral Neutral Sex Pregnancy and Maternity

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Agenda Item 10



To: City Executive Board

Date: 15 December 2016

Report of: Head of Financial Services

Title of Report: Treasury Management Performance report for the six

months ending 30 September 2016

Summary and recommendations

Purpose of report: To report on the performance of the treasury management

function for the 6 months to 30 September 2016.

Key decision: No

Executive Board

Cllr Ed Turner, Finance, Asset Management and Public

Member:

Health

Corporate Priority: None

Policy Framework: Efficient and effective Council

Recommendation: That the City Executive Board resolves to:

 Note the performance of the treasury management function for the six months to 30 September 2016

Appendices		
Appendix 1	List of investments as at 30 September 2016	
Appendix 2	Risk Register	

Introduction and background

 In its Code of Practice on Treasury Management, the Chartered Institute of Public Finance and Accountancy (CIPFA) requires that the Council receives an update report on its Treasury Management activities at least twice a year; this report provides members with an overview of Treasury Management performance for the first half of the 2016/17 financial year.

Economic Overview

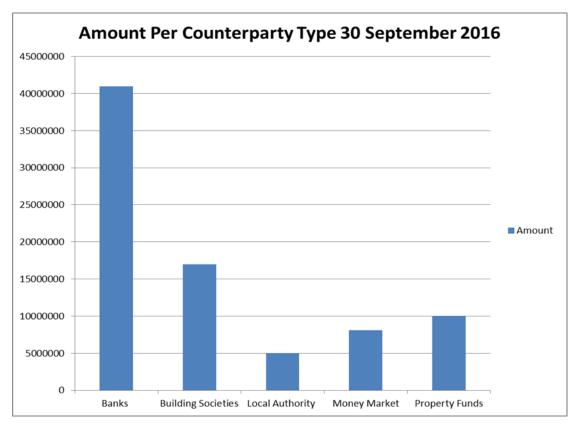
2. Prior to the referendum UK economic growth slowed in the first two quarters of 2016 and forecasts for the remainder of 2016 have been reduced down. In response, the Bank of England's Monetary Policy Committee (MPC) cut the Bank Rate from 0.50% to 0.25%. The Consumer Price Index (CPI) has started rising and forecasts indicate it will reach 3% over a time period of 3-4 years arising from

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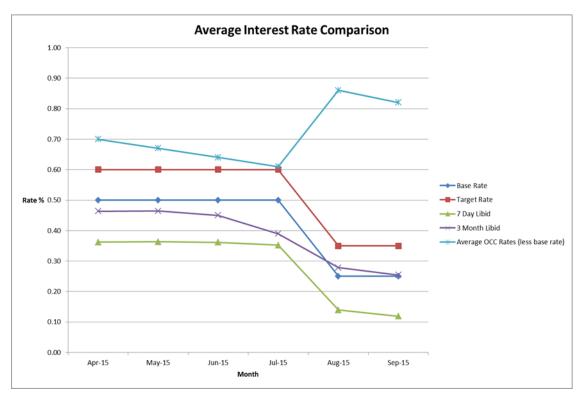
increases in the cost of imports. It will be interesting to see if the Chancellor's post Brexit announcement that the target of achieving a budget surplus in 2020 will be eased in the Autumn Statement comes to fruition.

Investment Performance 2016/17

- 3. The performance target for treasury investments is 0.5% above base rate. The target therefore was 1% at the start of the financial year. With the reduction in the base rate, the target will now be lower than 1% over the whole financial year. The cumulative average rate of return on investments to 30 September 2016 was 1.07%, which is 0.07% above the starting performance target of 1%. The primary reason for the Council's return being above target is due to its investment in property funds and it is important to note that without these, the return would fall below target due to longer term investments reaching maturity and being reinvested at lower rates following the base rate cut. A forecasted further cut to bank base rates will only worsen investment returns.
- 4. The budgeted investment income for 2016/17 is £0.746 million. As at the 30 September 2016, forecast investment income is £0.925m (an overachievement of £0.179 million). Income received to 30 September is £0.254 million.
- 5. To date between £10 million and £25 million has been held in money market funds, averaging an annual interest rate of 0.44%. Whilst interest rates have fallen across all types of investment; money market funds have continued to offer competitive rates with the added benefit of liquidity and security. Further investment is planned in cash plus funds which offer improved rates with slightly less liquidity. This should result in increased rates being achieved in this type of investment in the second half of the financial year compared to alternative investments.
- 6. The Council's investment balances have gradually increased as the financial year has progressed. Average cash balances in the year to 31 March 2016 were £74.8m and this figure has steadily risen month on month. As at 30 September 2016, the Council's total investments amounted to £81m. This is the usual position for the time of year as cash income exceeds expenditure (due to grant receipts, business income etc.); however, investment balances are expected to decrease towards the end of the financial year when less income is collected.
- 7. The Council has a range of investment types (i.e. fixed deposits, notice accounts, externally managed property funds, call accounts and money market funds) which are deposited across different counterparties including banks, building societies and Local Authorities. The chart below shows the distribution of the Council's Investment Portfolio as at 30 September 2016:



- 8. The Council's Treasury Management Strategy limits non-specified investments (which include property fund and local authority investments of over 364 days) to 25% of the previous year's average investment portfolio. This limit is decided on each year when setting the Strategy in order to ensure a balanced portfolio of investments. For 2016/17, the limit for non-specified investments is around £18 million and this amount has largely been committed with £10 million in CCLA and Lothbury and £5 million in the National Homelessness Property Fund (Real Lettings). From 2017/18 onwards, it is anticipated the Council will undertake significant capital expenditure in relation to the Council's housing company, some of which will be funded from internal borrowing. This will reduce the level of cash resources available for investment and hence the overall investment portfolio. The Council will still need to maintain a high level of liquid resources to meet its obligations; based on 2015/16 figures the Council needs to maintain at least £19 million liquid resources on average. Maintaining the necessary level of liquid resources together with the requirement to maintain a balanced portfolio means that the Council cannot undertake any additional long term investments, e.g. property funds.
- 9. The graph below compares the Council's in-house average rate of return for each month to the Bank of England's Base Rate and the benchmark interest rates:



10. The graph shows that the Council has consistently performed above target for the first half of the financial year and it is believed that the rate of return will continue to be above target for the remainder of the year. Interest rates have dropped over the first two quarters of the year, initially because of referendum fears and then because of the result. The sudden increase in the average OCC rates in August reflects the fall of the base rate from 0.5% to 0.25%; however the total interest received has continued to fall as individual investments have come to an end. The current forecasts indicate that the Base Rate may fall to 0.10% in the first quarter of 2017.

Icelandic Investments

11. In October 2008, the Icelandic banks Landsbanki, Kaupthing and Glitnir collapsed and the UK subsidiaries of the banks, Heritable and Kaupthing Singer and Friedlander went into administration. The authority had £4.5 million deposits with Icelandic banks; £1.5m with Glitnir and £3m with Heritable (which formed part of the Landsbanki group). The Council has received the final payment in relation to the Glitnir investment which does not directly correlate with the outstanding balance due to exchange rate losses but as far as the Council is concerned, funds have now been fully recovered and the balance of £88,000 of the Glitnir investment will be written off. Heritable has repaid £2.94m plus interest to date, with the outstanding balance being £58,000.

Property Funds

CCLA Investment Management Limited

12. CCLA is a specialist investment management firm that acts on behalf of charities, faith organisations, and local authorities. The amount invested in the CCLA property fund was £3m (September 2013). The investment has produced quarterly returns ranging between 5% and 6% to date and it is expected that the fund will

- continue to achieve rates in this region. The impact of this return is illustrated in the average weighted monthly return shown in the interest graph at paragraph 9 above.
- 13. In addition to the interest earned from the CCLA property fund, the value of the Council's investment has appreciated from £3m since inception to £3.6m as at 30 September 2016. Following the Brexit result Property Funds have suffered over the uncertainty of future economic growth and consequently the capital value has fallen £135,000 since April 2016.
- 14. The table below shows the gains and losses made on the fund each quarter this year (Plus the figures at 31 March 2015 in order to show the opening position) and also details the quarterly dividends received. The Council holds 1,273,612 units in the fund and the unit price is re-valued on a monthly basis, reflecting the current value of the investment (but not the interest).

Financial Year	Date	Fund Value	Quarterly Dividend rec'd	Quarterly Dividend as a
		£	£	% of Initial Investment
2016/17	Jun-16	3,612,600.00	43,995.65	5.87%
2016/17	Sep-16	3,595,661.00	41,855.98	5.58%

Lothbury Property Fund

- 15. During 2014/15, the Council invested £7m in the Lothbury Property fund and the fund has produced quarterly returns in the range of 3-4% to date
- 16. The table below shows the gains and losses made on the fund each quarter this year (Plus the figures at 31 March 2015 in order to show the opening position) and also details the quarterly dividends received. The Council holds 4,219 units in the fund and the unit price is re-valued on a monthly basis, reflecting the current value of the investment (but not the interest).

Financial Year	Date	Fund Value	Quarterly Dividend rec'd	Quarterly Dividend as a
		£	£	% of Initial Investment
2016/17	Jun-16	7,853,451.00	67,827.66	3.88%
2016/17	Sep-16	7,570,867.00	60,038.28	3.43%

17. In addition to the interest earned from the Lothbury property fund, the actual principal value of the Council's investment has increased from £7m since inception to £7.6m as at 30 September 2016. Like the CCLA fund highlighted above this fund has seen a fall in value since April of £127,000.

The Treasury Management Counterparty List

- 18. The approved counterparty list provides limits on the amount which can be invested in any one counterparty/counterparty group at a given point. It also confirms the maximum duration permitted per investment. The Council adheres to this listing to ensure it does not breach its Treasury Management Strategy. The list is updated on a weekly basis, sometimes more frequently if changes in the market dictate a more imminent review.
- 19. The Council's approved counterparty list is based upon recommendations from Capita Asset Services although ultimate authorisation of which counterparties are approved rests with the Council's S151 Officer. In essence, the approved

counterparties are determined by credit ratings provided by the three main credit rating agencies and through the monitoring of counterparties' credit default swap spreads.

Borrowing

- 20. The Council has not taken on any additional debt during the year to date and so the balance of its external borrowing remains at approximately £198.5 million as at 30 September 2016; this figure relates to funds borrowed from the Public Work Loans Board (PWLB) to buy out the Housing Revenue Account (HRA) from the subsidy system and relates wholly to Housing with interest repayment being met by the HRA. The Council does not consider that debt restructuring and/or premature repayment would be practical at this time as the Council would incur a large premium from the PWLB for doing so. The Council continues to monitor borrowing interest rates and forecasts on a regular basis and will keep its position on debt restructuring under review.
- 21. The Council anticipates borrowing in the future to meet its capital expenditure requirements, including loans to the Housing Company, but does not expect any external borrowing will be required in 2016/17.

Financial implications

22. Financial implications are contained within the body of the report.

Legal issues

23. There are no legal implications directly relevant to this report.

Level of risk

24. There are no risks in connection with the report's recommendations. Risk assessment and management is a key part of Treasury Management activity especially in the selection of counterparties when considering investment opportunities. The Council uses external advisors and counterparty credit ratings issued by the rating agencies to assist in this process.

Equalities impact

25. There are no equalities impacts arising directly from this report.

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Service area or department	Financial Services
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Background Papers: None	

OXF	ORD CITY COUNCIL LOAN	S LIST 2016	<u>/17</u>			
Investments as at: 30 September 2016		76,065,000.45				
Counterparty Group Operational	Counterparty	Investment	Intrest	Start	Maturity	Remaining
Group Lending Limit	Name	Amount	Rate	Date	Date	Limit
SPECIFIED INVESTMENTS Parallele Parks 10,000,000,000						
Barclays Bank Fixed Deposits	Barclays Bank BPA (call account)		0.15%	15/07/2016		
Call Account	1204 Barclays	5,000,000.00		15/08/2017	15/02/2017	
6 month maturity limit						
RS checked 26/09/2016						5,000,000.00
Lloyds Banking Group 15,000,000.00						5,000,000.00
Lloyds Bank	1199 Bank of Scotland	3,500,000.00	0.80%	28/06/2016	28/12/2016	
Bank of Scotland	1194 Bank of Scotland	2,000,000.00		27/05/2016		
£15m operational limit agreed by JY 02/08/2016 6 month maturity limit	1188 Lloyds Bank 1202 Lloyds Bank	2,500,000.00 2,000,000.00		28/04/2016 11/08/2016		
RS checked 26/09/2016	1201 Lloyds Bank	5,000,000.00		03/08/2016		_
Royal Bank of Scotland Group 10,000,000.00		0,000,000.00	0.0070	00,00,2010	00,02,2011	
RBS	NatWest Select Liquidity Account	0.43	3R - 0.25%			
NatWest						
364-day maturity limit RS checked 26/09/2016						9,999,999.57
Goldman Sachs International 7,000,000.00						3,000,000.01
£7m operational limit agreed by NK 25/11/2015	1200 Goldman Sachs International	4,000,000.00	0.55%	12/07/2016	12/01/2017	
Compared and control limit	Bank 1205 Goldman Sachs International	2 000 000 00	0.0401	20/00/2042	20/02/2047	
6 month maturity limit	Bank	3,000,000.00	0.61%	20/09/2016	20/03/2017	
RS checked 26/09/2016	Baik					-
Santander UK plc 7,000,000.00						
£7m operational limit agreed by NK 25/11/2015	Business Savings Account	0.02	0.10%			
6 month maturity limit	Corporate Notice Account Statement (31 days)		0.60%			
RS checked 26/09/2016	Corporate Notice Account Statement		0.90%			
	(95 days)					
	Corporate Notice Account Statement	6,990,000.00	0.90%	14/04/2016		9,999.98
Sumitomo Mitsui Banking Corp. 7,000,000.00	(180 days)					
Sumitomo Mitsui Banking Corp. 7,000,000.00 £7m operational limit agreed by NK 25/11/2015	1198 Sumitomo Mitsui Banking	3,000,000.00	0.70%	23/06/2016	23/12/2016	
27 III oporational illine agreed by the 20,11,2010	Corporation Euro	0,000,000.00	0.7070	20/00/2010	20/12/2010	
6 month maturity limit	1190 Sumitomo Mitsui Banking	1,000,000.00	0.71%	09/05/2016	09/11/2016	
DC abacked 00/00/0040	Corporation Euro 1195 Sumitomo Mitsui Banking	2 000 000 00	0.700/	01/06/2016	04/40/0040	
RS checked 26/09/2016	Corporation Euro	3,000,000.00	0.72%	01/06/2016	01/12/2016	
	Corporation Euro					-
Coventry Building Society 7,000,000.00						
£7m operational limit agreed by NK 25/11/2015	1203 Coventry Building Society	1,500,000.00		11/08/2016		
6 month maturity limit RS checked 26/09/2016	1193 Coventry Building Society 1196 Coventry Building Society	3,000,000.00 2.500.000.00		17/05/2016 06/06/2016		
110 checked 20/03/2010	1130 Covering Building Cociety	2,300,000.00	0.0070	00/00/2010	00/12/2010	-
Nationwide Building Society 10,000,000.00						
6 month maturity limit	1191 Nationwide Building Society	3,000,000.00		10/05/2016		
RS checked 26/09/2016	1186 Nationwide Building Society 1189 Nationwide Building Society	3,000,000.00 1,500,000.00		04/04/2016 09/05/2016		
	1187 Nationwide Building Society	2,500,000.00		15/04/2016		
	,	,	270			-
Money Market Funds 25,000,000.00						
£9m operational limit per MMF	Deutsche Bank Federated Investors	1,075,000.00				
agreed by JY 02/08/2016	Goldman Sachs	1,075,000.00				
	Standard Life (Ignis)	7,000,000.00				
				-		16,925,000.00
NON-SPECIFIED INVESTMENTS						
(Discuss with BL or AT (RS) before arranging non-specified investments)						
Property Funds 17,004,258.00						
, , , , , , , , , , , , , , , , , , , ,	CCLA	3,000,000.00		30/04/2013		
	Lothbury	3,500,000.00		06/08/2014		
Unrated Building Societies (100 days maturity limit)	Lothbury	3,500,000.00		04/09/2014		
Local Authorities (2 years maturity limit)						
, , , , , , , , , , , , , , , , , , , ,						7,004,258.00
Total Investments as at: 30 September 2016		76,065,000.45				



Treasury Management

Risk ID	Risk						Gross	Risk	Curre Risk	nt	Resi Risk		Risk Mitigation
		Opportunity/Th	Risk Description	Risk Cause	Consequence	Date raised	I	Р	ı	Р	ı	Р	
1	Loss of capital investment due to a counterparty collapsing	Т	The Council loses its principal investment or an investment becomes impaired.	Counterparty collapses or hits a financial crisis rendering it unable to repay investments.	The Council may lose money or repayment of funds could be significantly delayed which could have an adverse impact on operational funding levels	5-Aug-16	4	2	3	1	L	3	Reducing risk by limiting the use of high risk counterparties. Imposing a maximum investment value on approved counterparties in order to spread and reduce risk. Controls and procedures are in place to ensure investment and durations limits with approved counterparties are not exceeded. Counterparties are also monitored and reviewed on a weekly basis at least, or more regularly if considered necessary to do so.
2	Property fund investments lose value		The value of the Council's units held in property fund investments decreases.	Changes in market conditions and demand for properties	Capital depreciation will decrease the overall value of the investment.	5-Aug-16	4	3	3	3	3	3 2	2 The Council receives monthly valuations from the property fund managers detailing the indicative redemption value of the individual units. These are reported to the Head of Finance on a monthly basis. The Council has the option to sell its units if there is a concern that the fund value is likely to decrease for a prolonged period.
3	ecline in interest		Interest rates continue to remain at an all time low with very little movement.	No change to base rate and associated market investment rates. Lower risk counterparties tend not to offer as competitive a rate as the higher risk ones.	The Council may not achieve its target level of interest.	5-Aug-16	2	5	1	4	ı	1 4	In the current economic climate where rates tend to be static, arranging investments over a longer period of time where possible will allow the Council to capitalise on a higher rate of return without there being an opportunity cost. The Council continually monitors base rate and rates being achieved against budget to ensure it has secured the best value possible in a difficult economic climate.
4	Fraudulent activity	Т	Potential fraud by staff	Fraudulent activity	Loss of money for the Council Disciplinary action for the staff involved	5-Aug-16	3	3	3	1	L	2	Segregation of staff duties, reviewing and monitoring of internal controls to ensure the correct protocol is being followed. Ensuring all insurance policies and the fidelity guarantee are fully up to date.
5	Money laundering		Money laundering by external parties	External parties pay a transaction by cash and subsequently request a refund	Fine and/or imprisonment	5-Aug-16	4	2	4	1		4	Ensuring the money laundering policy is reviewed and up to date. Checking refunds back to source. Raising awareness of this issue amongst staff and reviewing the financial regulations.
6	Network failure/Barclays.net being inaccessible		The Council is unable to carry out its daily treasury functions due to a network failure	Barclays.net is unavailable or the Council's network has failed	One occurrence in 2015/16 Barclays.net collapsed and Treasury transactions incomplete. Barclays refunded loss of interest.	5-Aug-16	3	3	1	2		1 2	2 Invoke the business continuity plan to minimise the effects of a network issue.

1

Risk ID	Risk						Gross		Curre Risk	nt	Resi Risk		Risk Mitigation
		Opportunity/Th reat	Risk Description	Risk Cause	Consequence	Date raised	ı	Р	ı	Р	ı	Р	
7	Revenue Budgets		Revenue budgets are unable to meet borrowing costs of capital schemes	Revenue budgets come under pressure from restricted government funding or non delivery of programmed savings	The Council may not be able to execute some desired projects.	5-Aug-16	3	3	2	2		2 2	Revenue budgets monitored on monthly basis and future year forecasts undertaken. Reserve some capital receipts to cover borrowing costs in the short term. Monthly financial reports and forecasts.
8	Lack of suitable counterparties		The Council does not have enough "space" with approved counterparties to place investments/deposit surplus cash balances.	Rising cash balances and a restricted counterparty list	Use of counterparties not paying best value rates.	5-Aug-16	3	4	3	3		3 2	The Council continually monitors its approved counterparty listing in conjunction with cash balances. Any potential new investment opportunities are discussed at Treasury Management performance meetings. The Council uses call accounts and money market funds to deposit surplus cash balances in the event of no space with other counterparties and also to ensure there is always cash instantly available in order to meet payment obligations when they fall due. However, there are also limits on the amounts deposited to such funds. The Council has a facility to deposit cash with the Debt Management Office should all other investment options be exhausted.

Agenda Item 11



To: City Executive Board

Date: 15 December 2016

Report of: Head of Housing and Property Services and Head of

Financial Services

Title of Report: Homeless Accommodation Property Investment and

Retained Right to Buy Capital Receipts Qualifying

Expenditure

Summary and Recommendations

Purpose of report: To seek project approval for the purchase of temporary

homeless accommodation in order utilise retained capital

receipts and deliver General Fund savings.

Key decision: Yes

Executive Board

Member:

Cllr Mike Rowley, Housing

Cllr Ed Turner, Finance, Asset Management and Public

Health

Corporate Priority: Meeting Housing Needs

An Efficient and Effective Council

Policy Framework: Homelessness Strategy 2013-18

Recommendations: That the City Executive Board resolves to:

1. **Note** that the proposal set out in this report has informed the budget setting process and that the implications are contained within the Consultation Budget which appears elsewhere on the agenda;

2. Give project approval to the proposals, to purchase accommodation, as set out in this report, and within the allocated capital budget.

Appendices	
Appendix 1	Risk Register
Appendix 2	Equality Impact Assessment

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Introduction

- To manage pressures on the homelessness budget the Council seeks to have no more than 120 households in Temporary Accommodation (TA) at any one time. This objective has been met for the past three financial years. At the end of October 2016, 121 households were in TA.
- 2. For the past 10 years or more, much of this TA provision comprised of Private Sector Lease (PSL) units. In recent years, many of these properties have been lost to the Council, with landlords choosing to let to other client groups, and additional units from the Housing Revenue Account (HRA) have been used to supplement the shortfall. Currently about 51 units of TA are PSLs; 5 are properties purchased in the last 2 years from the General Fund (GF) Capital Programme and approximately 78 are HRA units. The lease payments to landlords for the PSL units are approximately £525,000 per annum. Rental income, after accounting for void periods and some repairs and maintenance expenditure, broadly matches this figure, but when the related costs of using this accommodation type are included (e.g. staff time, utility costs, damage, bad debts, etc.) then this creates a net deficit position. All temporary accommodation rents are currently aligned to the maximum Housing Benefit subsidy rate to minimise any loss, whilst still being affordable for occupants.

Direct Purchase of Property

- 3. A Fundamental Service Review of Housing Needs has shown that there is a viable business case for the Council to directly purchase dwellings for our temporary accommodation caseload to replace some of the remaining PSL units. Such an investment will yield revenue savings through reductions in external temporary accommodation costs, plus a rental stream. In addition to this, the properties will increase in value over time and if the demand on temporary accommodation reduces, the Council could decide to dispose of these properties to get a capital receipt.
- 4. Any capital expenditure to procure dwellings for temporary accommodation use would be accounted for within the General Fund. There is no obvious advantage of using the Housing Company vehicle for this investment. The HRA could invest in this initiative if the eventual intention was to convert these units into permanent social housing, but this is not currently the proposal.
- 5. Financial modelling, summarised in Table 1 below, demonstrates that the procurement of TA dwellings 30% funded by Retained Right to Buy Receipts and the balance by fixed rate maturity loans, together with all associated running costs and costs of borrowing, is viable and financially beneficial for the GF over the long term. In reality it is probable that the Council will make use of its existing cash resources as opposed to external borrowing; the actual financing used for this scheme will be considered as part of the overall financing of the capital programme. The model also allows for a Minimum Revenue Provision (MRP) (a charge for repayment of debt) in accordance with public sector accounting rules.
- 6. A number of assumptions and criteria are used in the modelling, but many of these could be flexed. For example, the percentage split of units by bedroom size could impact on these numbers. In the modelling however, £10m investment is shown as sufficient to be used to acquire about 39 units in, or within close proximity to, Oxford.

- 7. The GF revenue impact once all the properties are acquired is an initial full year saving of £193k a year and rising each year thereafter. The savings include reduced TA expenditure on PSLs. This saving is based on the assumption that around 30 PSL units are replaced by this new provision (representing a drop of about 60% of current PSL use). It is proposed that the remaining 9 units are used to replace HRA properties, which has the potential to make existing sites available for development (accelerating these sites in the current development programme), or be brought back into HRA permanent social use again.
- 8. A summary of the potential annual revenue benefits are detailed below:

TABLE 1: Estimated General Fund Revenue Savings

	2017/18 £	2018/19 £	2019/20 £	2020/21 £
Income	(120,007)	(262,216)	(400,490)	(404,494)
Expenditure	24,515	60,274	92,459	93,875
Savings in TA PSL Costs	(61,135)	(132,257)	(206,428)	(209,937)
Service Saving	(156,627)	(334,199)	(514,459)	(520,557)
MRP	0	59,673	111,753	111,753
Interest	89,477	168,316	209,872	209,872
_				
Proposed Savings to the General Fund	(67,150)	(106,210)	(192,834)	(198,933)

9. Procurement of properties could take place over a 1 – 2 year timeframe so as to manage the project and not inflate and distort the local market. Timeframes could be accelerated by purchasing in volume off plan from developers – probably in Didcot and Bicester. Properties may be pepper-potted in some way, but 10-20 units per development could be acquired. These areas are considered to be within reasonable commuting distance for low-waged households. Two years of additional resource has been included within the model for the acquisition process. It is assumed that conveyancing activity would be in-house, using current resource capacity.

Funding and Retained Right to Buy Receipts

- 10. In 2012, the Government re-invigorated and enhanced the then Right to Buy scheme, raising discounts for tenants and for additional disposals experienced by local authority landlords allowing them to retain a greater portion of the capital receipt generated that otherwise would have been subject to pooling i.e. returned to the Government. The circumstances, process and use of retaining RTB capital receipts was detailed in individual authority Secretary of State Agreements and Oxford City Council's was signed in June 2012.
- 11. The Secretary of State Agreements stipulate the qualifying expenditure for which RRTB capital receipts can be applied, the timing of when they must be spent and the financial penalties for any that end up having to be returned back to Government. Effectively, the RRTB receipts must be used to finance qualifying expenditure within 3 years of each quarter day from April 2012. The receipts can

- only be used to finance a maximum of 30% of the total cost. The following table indicates the spend profile that must take place for the use of RRTB receipts the Council has kept since March 2012.
- 12. There are a number of criteria that must be complied with in order to be able to use the RRTB receipts to finance expenditure which can be summarised as follows:
 - They must be used ultimately for the provision of new social housing
 - The Council must not have a controlling interest in the body provided with finance
 - The social housing must be for the direct benefit of the authority and its area or the authority must have nomination rights
 - The receipt used must only form 30% of the overall expenditure
- 13. For the purpose of the agreement, new social housing includes the following costs:
 - Acquisition of dwellings to be used as social housing
 - Stamp Duty Land Tax (SDLT)
 - Acquisition of land to be used for construction of social housing
 - Construction of social housing
- 14. The table below indicates that the Council must complete £5.115m of gross qualifying expenditure during 2017/18 and £8.099m in 2018/19, that could be part funded from RRTB capital receipts of £1.524m and £2.430m respectively.

TABLE 2: Retained Right to Buy Receipts

Retained RTB Capital Receipts A	<u>Analysis</u>			
Required Amount of Quali Expenditure per Quart		Gross Quarterly Actual and Planned Qualifying Use of RRTB Receipts (30%)	Quarterly Actual and Planned Gross Capital Qualifying Spend (100%)	Quarterly Profile of RRTB Receipts Use Against Required Activity
Year	Quarter	£	£	£
	30/06/2016	-	-	-
2016/17	30/09/2016	1,200,000.00	4,000,000.00	1,153,598.98
2010/17	31/12/2016	1,800,000.00	6,000,000.00	2,157,852.85
	31/03/2017	-	-	1,103,065.61
	Sub- Total	3,000,000.00	10,000,000.00	
	30/06/2017	-	-	547,356.10
2017/18	30/09/2017	721,941.10	2,406,470.33	0.00
2017/10	31/12/2017	535,262.57	1,784,208.57	0.00
	31/03/2018	277,248.60	924,162.00	0.00
	Sub- Total	1,534,452.27	5,114,840.90	
	30/06/2018	402,385.21	1,341,284.03	0.00
2018/19	30/09/2018	997,998.26	3,326,660.87	0.00
2010/19	31/12/2018	379,690.95	1,265,636.50	0.00
	31/03/2019	649,523.46	2,165,078.20	0.00
	Sub- Total	2,429,597.88	8,098,659.60	
2019/20	30/06/2019	-	-	(443,223.25)
2019/20	30/09/2019	-	-	(444,317.58)
	Sub- Total	-	-	
	TOTAL	6,964,050.15	23,213,500.50	

- 15. The activity in 2016/17 relates to the Real Lettings scheme. The Council is in the process of spending £5 million of its own resources on the National Homelessness Property Fund (NHPF), known as Real Lettings, which takes advantage of 50% match funding by Big Society to purchase homes for homeless households. This scheme is active and is on track to procure 50 properties by October 2017. Spending £10 million in this way will enable the Council to use £3 million of RRTB receipts (30% of £10 million), sufficient to satisfy the use of receipts up to 30 September 2017.
- 16. The scale of expenditure required to use the entirety of the RRTB receipts is such that the Real Lettings Property Fund will not be able to meet the full expenditure requirement. Hence if the RRTB receipts are not to be given back to DCLG it is necessary to manage this risk by having additional qualifying schemes in the Council's capital programme.
- 17. Purchasing £10m of properties for homeless families as described in paragraphs 3-9 above can be funded by utilising £3 million of RRTB receipts with the balance from prudential borrowing. Providing the houses are purchased in accordance with the RRTB receipts spend profile shown in table 2 then the Council will avoid having to give the receipts back to the Government and the Council will fulfil its obligation up to December 2018.
- 18. It should be noted that since the obligation to spend RRTB receipts is measured on a quarterly basis any slippage on the programme of spend on the purchase of homeless properties could put the Council at risk of handing back the receipts with a resultant interest financial penalty. If the procurement of dwellings for temporary accommodation is not on track in order to meet the targets, then another CEB report will be brought forward to recommend other approaches to purchase property (which complies with the criteria within the RRTB agreement), and these approaches will be used, in line with the total budget allocation, to ensure that the Council does not need to repay any of the receipts.

Financial implications

19. The financial implications are summarised in the main body of the report.

Legal issues

20. It is proposed that the conveyancing for these new property acquisitions is undertaken using existing resource provision within the Council

Level of risk

21. A Risk Register is provided at Appendix 1.

Equalities impact

22. An Equalities Impact Assessment is provided at Appendix 2. There are no adverse impacts in undertaking this activity, with the potential to improve provision for vulnerable and marginalised households

Conclusion

23. That a capital scheme of initially £10m is considered as part of the 2017/18 budget proposals.

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Service area or department	Housing and Property
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Background Papers: None

Appendix 1 - Risk Register

		Date Raised	Owner	Gr	oss	Cui	rent	Re	sidual	Comments	Controls							
Title	Risk description	Opp/ threat	Cause	Consequence			1	P	1	P	1	P		Control description	Due date	Status	Progress %	Action Owner
Returning RRTB receipts to DCLG	Not achieving necessary spend and having to pass some of the Retained Right to Buy receipts to DCLG losing the ability to spend the money locally to meet Oxford's housing needs	Threat		RTTB funding being lost to Oxford	01/11/16	Stephen Clarke	2	3	2	3	1	1		Ensure that the housing markets being explored allow sufficient properties to be sourced. Use position as cash buyer to ensure conveyancing process moves swiftly.		Ongoing	50	Dave Scholes
Housing market downturn	Oxford housing market dips leading to reduced asset value.	Threat	Macroeconomic problems	Council's stake in properties may reduce in value	01/11/16	Stephen Clarke	3	1	2	1	2	1		The RRTB funding offers a buffer that would be eroded before potential Council receipts are affected. The risk can also be mitigated by not selling in a weak housing market.	Ongoing	Ongoing	50	Dave Scholes

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Appendix 2: Equality Impact Assessment

1. Which group (s) of people has been identified as being disadvantaged by your proposals? What are the equality impacts?

No groups have been identified as being disadvantaged by this proposal. The initiative recommended focuses on better meeting the needs of vulnerable homeless households through ensuring access to suitable and affordable private rented accommodation in the Oxford locality.

2. In brief, what changes are you planning to make to your current or proposed new or changed policy, strategy, procedure, project or service to minimise or eliminate the adverse equality impacts?

Please provide further details of the proposed actions, timetable for making the changes and the person(s) responsible for making the changes on the resultant action plan

Persons approaching the authority as homelessness, or at risk of homelessness, will continue to be assisted under legislation, guidance, relevant case law, and best practice. Appropriate assessments will be undertaken for persons and their households that are eligible for assistance and where the authority has reason to believe they are homeless and in priority need. Consideration as to protected characteristics of customers will be considered within this process, and action taken to provide the most appropriate advice and assistance to that customers circumstances and needs.

3. Please provide details of whom you will consult on the proposed changes and if you do not plan to consult, please provide the rationale behind that decision.

Please note that you are required to involve disabled people in decisions that impact on them

No groups have been identified as being disadvantaged by this proposal, and it is expected to have a positive impact on many vulnerable homeless households.

4. Can the adverse impacts you identified during the initial screening be justified without making any adjustments to the existing or new policy, strategy, procedure, project or service?

Please set out the basis on which you justify making no adjustments

No adverse impacts, relating to protected characteristics, have been identified.

You are legally required to monitor and review the proposed changes after implementation to check they work as planned and to screen for unexpected equality impacts.

Please provide details of how you will monitor/evaluate or review your proposals and when the review will take place

This initiative will be monitored on a regular basis. Any agreements will be monitored at least quarterly, and nominations will be reviewed monthly through operational monitoring and management arrangements.

Lead officer responsible for signing off the EqIA: Dave Scholes, Housing Strategy & Needs Manager. Date: November 2016



Agenda Item 12



To: City Executive Board

Date: 15 December 2016

Report of: Executive Director for Community Services

Title of Report: Development of a Recycling Transfer Station

	Summary and recommendations		
Purpose of report:	Proposal to create and operate a Council managed Transfer Station for Co-mingled recyclate, green waste, street arisings and engineering works spoil.		
Key decision:	Yes		
Executive Board Member:	Cllr Ed Turner, Finance, Asset Management and Public Health.		
	Cllr John Tanner, A Clean and Green Oxford		
Corporate Priority:	An Efficient and Effective Council. A clean and green Oxford.		
Policy Framework:	None		
Recommendations: That the City Executive Board resolves to:			

- Approve the project to create and manage a recycling transfer station, as
 - described in this report. Subject to approval of funding by council in the 2017/18 budget
- 2. **Seek** planning approval and an environment permit for the proposed recycling transfer station. Authorise officers to incur the costs relating to the preparation of the application and permit.
- 3. **Delegate authority** to the Director of Community Services, in consultation with the Council's s151 and Monitoring Officers and subject to the receipt of satisfactory planning consent, to proceed with the creation of the recycling transfer station.
- 4 **Delegate authority** to the Director of Community Services to enter into a contract for the construction of the Recycling Transfer Station facility following a procurement process in accordance with the councils approved procedures

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	Appendices
Appendix 1	Risk Register
Appendix 2	Location Plan, Redbridge Park & Ride
Appendix 3	Parking Space Analysis

Introduction and background

- Oxford City collects around 16,000 tons of dry recyclate over a year and as continued efforts to improve our recycling rate and commercial collections grow, this is expected to continue increasing.
- 2. A procurement process was concluded in relation to the disposal of dry recyclate under the EU Open Procedure of Tender in October 2015. One of the lots within this tender was for the provision of a local transfer station.
- 3. The best proposal presented for a transfer station was that operated by Biffa at Culham. The financial appraisal in this report takes the shorter distance and costs into account and compares it against the proposed new facility.
- 4. Oxfordshire County Council continue to leave the Waste Collection Authorities (WCA) to form their own arrangements for recycling material disposal and continue to pay a recycling credit. The County Council has in the past considered an "Oxfordshire MRF" but it is understood no current plans exist.
- 5. Oxford is at present hampered by not having a local in house transfer facility. This view is corroborated by a consultant's report from White Young and Green (WYG) and the latest procurement process. No other transfer facility exists that is conveniently located operated by a MRF contractor.
- 6. The contract for the existing transfer station, which became effective from 6 October 2015, has a clause to allow a break by giving 6 months' notice following a 12 month period. The MRF and Transport contract that was won by Viridor at Crayford, will remain in place for a 4 year period, which is extendable by agreement for a further 4 years.
- 7. Greater flexibility in the future will be gained by the Council operating an in-house transfer facility. Market values for recyclate at present remains depressed and is very dependent upon the World economy. It is not clear if the market has reached a low point. It is hoped that it has, or is close, and that the Council is better placed to take advantage by having a facility which effectively fixes the price of the transfer station and also provides the Council with opportunity to reduce contamination which will also benefit the price achieved. This enables the Council to more readily share in any upturn in the future market of recyclate.
- 8. At present RCVs make 54 journeys per week to Culham. If the facility was local this would reduce. There would be a requirement to have bulk vehicles, each taking 20 tons of material, transporting the dry recycled material away from site which would be up to 3 vehicles per day.

- 9. It is not intended to carry out any processing of the material on site apart from small scale activity. e.g. removing black bin bags and obvious contamination. It is also considered that green waste and street arisings would be collected on this site providing additional operational benefit. Engineering works spoil and additional sales from the site would provide additional contribution.
- 10. Three staff would be required to run the facility plus an additional staff member for the engineering. Equipment would be a large mechanical shovel. This cost would be offset by the saving from an RCV, driver and two loaders, already included within the Direct Services budget.

Transfer Facility Characteristics

11. The requirements for a basic transfer facility would be a heavy construction surface for an access road and turning areas. The building would be a lightweight steel framed structure, complete with standard industrial style sheet cladding with an area of around 860sq. metres. The facility would have internal 4m high push walls and a weighbridge. A small permanent office and toilet buildings for staff welfare, together with external lighting and CCTV would be provided along with a hotbox facility for tarmac, which could also be provided on site to support our highways in-house and commercial operations.

Suitable sites within the City of Oxford

- 12. A review of all available sites and options has been undertaken and the Redbridge site was selected for a detailed review because it was the most economic option (see Appendix 2). As such it was agreed that further work would be undertaken to investigate the technical constraints at Redbridge P & R.
- 13. Peter Brett Associates were appointed to carry out a study. Key tasks for the study were:
 - To review geotechnical and engineering issues which may result from the development of a RTS on the old landfill site;
 - To identify any abnormal geo/engineering costs and risks associated with the proposed development;
 - To identify potential and effective site layout options for the RTS upon the park & ride site;
 - To review the proposed operational requirements of the proposed RTS;.
 - To identify the impact this co-location will have on the park & ride operations including design, parking space numbers and income; and,
 - To identify key risks and opportunities associated with the planning, delivery and operation of a RTS on the proposed site.
- 14. The PBA study finds that construction of a RTS is possible on the site using sleeved piled foundations and a suspended slab, that the proposal would not impact

negatively on human health and that the traffic impact would be immaterial. The planning position is also favourable. Further detail is provided below.

Redbridge Site

Planning

- 15. Planning policy at national and local level generally supports the provision of recycling facilities. The waste planning context for Oxfordshire is currently evolving and a new plan is emerging. The Oxfordshire Minerals and Waste Core Strategy Proposed Submission Document 2015 contains the following at paragraph 5.28: "Facilities for re-use, transfer, recycling, composting and treatment (of food waste) help move the management of waste up the waste hierarchy. These types of facilities should generally be encouraged, particularly having regard to the shortfall in recycling capacity that is expected to arise later in the plan period. Recycling and composting facilities may manage some waste from other areas at the same time as providing capacity that helps to meet Oxfordshire's waste management needs."
- 16. Similarly policy W3 Provision for waste management capacity and facilities required contains the following: "Provision will be made through this policy and policies W4, W5 and W6 sufficient to meet the need for management of the principal waste streams identified in policy W1 and the waste management targets in policy W2, including any provision that needs to be made for additional waste management capacity that cannot be met by existing facilities..."
- 17. There is no indication that the general approach would be likely to change. Policy application to this site would require further exploration with the appropriate Local Planning Authority at the time of submission of a planning application.
- 18. Current development plan policies regarding the Park and Ride state that the parking provision at Redbridge P&R will be protected. Any proposal involving the loss of P&R spaces would be a clear departure from development plan policy and so an application would need to be advertised as such. This could be balanced by the increase in spaces proposed at Seacourt P & R which is located relatively close to this site. It also fits with the LTP strategy regarding far Park and Ride.

Ecology/Land Quality/Air Quality

- 19. An Ecology Report was carried out as part of the feasibility study and reviewed by the City Council Ecologist. There are no issues that would prevent the RTS being constructed although a bat survey is recommended and the scheme should avoid loss of habitat or provide mitigation.
- 20. The feasibility report highlighted the proximity of the Iffley Meadows Site of Special Scientific Interest (SSSI). Whilst the proposed project is not directly proposing any changes to the ditches or drains within the SSSI, it is anticipated that Natural England will require reassurances regarding the approach to dealing with runoff/drainage from the Recycling Transfer Station to ensure that no inputs from the RTS could make their way into the ditch system associated with the Iffley Meadows.
- 21. The findings of the preliminary ground investigation carried out as part of a previous assessment of the site (PBA, 2012), indicate that any leachates and impacted

- groundwaters arising from the landfill materials are, in general, not currently having a significant adverse effect on the quality of the water in Hinksey and Redbridge Streams.
- 22. The City's Land Quality Officer has reviewed the report and concurs that the RTS is feasible at this location subject to a risk assessment on the ground conditions at the specific location of the proposed development area and a detailed assessment of the impacts of the proposed development on the ground conditions. It is likely that the Environment Agency will also require a piling risk assessment to be undertaken. However, in their report PBA advise that with regard to any potential development, it is expected that construction of flexible pavement and pile foundations will not significantly affect the loading on or volume of the landfill material, and hence will not in themselves act to expel significant quantities of leachate and impacted groundwater from the landfill material that may affect the water in Hinksey and Redbridge Streams. On this basis specific measures to mitigate any potential adverse effect on Hinksey and Redbridge Streams will not be required. Leachate and gas monitoring will likely be required during and after the piling works to ensure no offsite migration.

Access and Egress

- 23. PBA consider that creation of a new dedicated access onto the A4144 would present major challenges from a highway engineering and utilities perspective, not commensurate with the level of activity proposed. This includes vehicles utilising the access being required to cross an existing bus lane in close proximity to the park and ride layover, whilst also interfering with the newly installed fibre optics equipment in the verge.
- 24. The proposal is to integrate with the existing access and egress arrangements available onto Old Abingdon Road to the north of the site. This arrangement provides an established IN and OUT access and egress arrangement via two priority bell-mouths. The specification and costing of the access and services have been provided by Direct Services and are designed to accommodate any potential future development, if that proves viable. If not, the scheme cost will be reduced accordingly.

Location of the RTS on the site

- 25. The Geotechnical Assessment shows that the previous landfill activity covers the whole park & ride area, with no particular area of the site being 'better' than others in this respect. Therefore it was not further considered as a criterion for determining the location of the RTS within the Site.
- 26. PBA has looked at two locations for the RTS: on the northern east part of the site where it would result in the loss of 139 spaces and on the south west where the loss would be closer to 270 albeit in a part of the site less favoured by customers.
- 27. The north east of the site presents opportunities for screening and easy access but is adjacent to the hotel and in a popular parking area. Location on the southern side is further from the hotel and is preferred by direct services. This location requires an HGV access route through the site which has an additional cost of construction but

would be adjacent to the area preferred for further development, if that proved feasible.

Loss of Parking Spaces and Impact on Revenue

- 28. Surveys of spaces were last undertaken in 2012, a year which had broadly the same number of transactions as 2015/16 at 305,000. As there have been no major external factors influencing change in the type of car park users, or the balance between commuters/visitors since 2012, this suggests that the capacity studies undertaken at that time continue to be a valid representation of current space demand, this being 762 at peak, lower on weekends (524).
- 29. Taking into consideration space provision for a RTS, there remains capacity for an increase in the number of transactions to respond to growth in jobs and shopping driven by the new Westgate centre. No loss of revenue is expected.
- 30. Consideration needs to be given to the long term provision for coaches. If the RTS station is to be located at Redbridge then coach parking provision would be reduced at weekends, unless partly located at an alternative site. Alternatively, Seacourt has capacity at weekends. Please see Appendix 3 for full details. A separate study on coach parking will be commissioned looking at capacity and suitability across all park and ride sites.

Financial implications

31. There is currently a budget for this project of £1.4m in the council's capital plan. This will need to be increased to £2.4m following the detailed project assessment and siting at Redbridge. It will generate revenue savings of £320k a year once fully operational plus the potential for an additional capital receipt.

Legal issues

32. It is confirmed that the new contract with the current Transfer Station contractor can be terminated by giving 6 months following 12 months of operation. Planning permission will need to be obtained.

Level of risk

33. See Appendix 1

Equalities impact

34. The Initial Assessment is that the contents of this report do not lead to any unjustifiable differential impact on relevant groups. The project will provide an important means to deliver a new recycling facility and efficiency savings for the benefit of the residents of Oxford.

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Background Papers: None

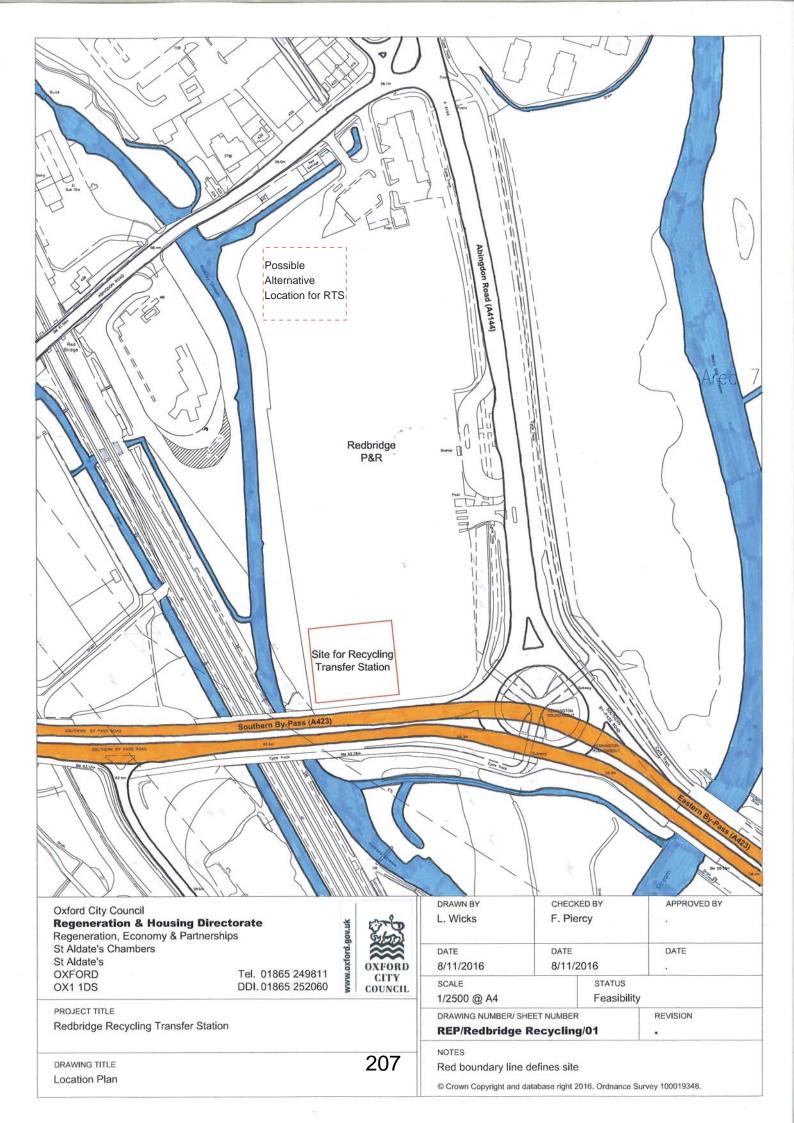


Recycling Transfer Station CEB Report December 2016

Appendix 04

					Date Raised	Owner	Gr	oss	Cur	rent	Res	idual	Comments		Co	ntrols		
Title	Risk description	Opp/ threat	Cause	Consequence			I	Р	1	Р	T	Р		Control description	Due date	Status	Progress %	Action Owner
Investment cost increase	Investment estimated at £2.3m		No detail design of buildings or other site requirements	Potential increase could make the operation unaffordable and exceed payback assessment.	8-11-16	TS	4	2	4	2	4	2	Desk top study undertaken by WYG & PBA	Re-assess when detail design complete.	June 2017	G	20	TS
Planning Application refused.	Site requires change of use and building approval	Threat	Environmental issues not addressed.	Application refused causing delay or termination of project. Unrealised savings to Budget	8-11-16	TS	4	3	4	3	4	1	Pre application discussions with planners to be held.	Appoint specialist consultants	Feb 2017	G	10	TS
Environment Permit	A waste transfer station requires a permit issued by the Environment Agency		Any operation for household, commercial and industrial waste requires a permit.	If not obtained project not permitted	8-11-16	GC	4	2	4	2	3	2	Pre application discussions with Environment Agency to be held.	Request permit for Standard Rules (SRP). Initila indications that site is suitable. Appoint specialist consultants.	feb 2017	G	15	GC

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Appendix 5

Parking Space Analysis

Redbridge – Impact of Westgate Development									
	Weekday			Weekend					
Total	Additional	Existing	Spare	Additional	Existing	Spare			
Spaces	Demand			Demand					
	Peak per			Peak per					
	Hr			Hr					
1389	35	762	627	464	524	865			
1409*	35	762	647	464	524	885			

^{*}O/a number based on reference in the Westgate ES Transport Chapter (as amended). The City considers that 1412 spaces are available.

Impact of WTS on Parking Spaces.

1412 less 270 for WTS = 1142 available

Coaches – off peak: 35 coaches take up 250 spaces Coaches – Peak: 72 coaches take up 360 spaces.

	Weekday	Weekend
Available Spaces	1142	1142
Current Occ.	762	524
Westgate Demand	35	464
Total Req. for cars	797	988
Available spaces for	345	154
coaches in future		
Approx. number of	c.67	c.15-17
coaches that could be		
accommodated in future		

Alternative site(s) would need to be identified to meet peak demand for coaches. Alternatively, some car parking demand could be met by Seacourt (in its existing form) or as expanded. The current layout has spare capacity of 501 spaces on weekends with an expected demand from Westgate of 244 leaving 257 available. This capacity could free up sufficient space at Redbridge to accommodate coaches if an alternative location could not be delivered.



Agenda Item 13



To: City Executive Board

Council

Date: 15 December 2016

6 February 2017

Report of: Executive Director for Community Services

Title of Report: Sustainable Energy Action Plan (SEAP) for Oxford

	Summary and recommendations
Purpose of report:	To seek approval for the publication and submission of
	Oxford's sustainable energy action plan ('Low Carbon
	Oxford: A Route Map to 2020') to the EU Covenant of
	Mayors scheme.
Key decision:	Yes
Executive Board Member:	Cllr John Tanner, A Cleaner Greener Oxford
Corporate Priority:	Vibrant, Sustainable Economy & Cleaner, Greener Oxford.
Policy Framework:	Low Emissions Strategy.

Recommendations: That the City Executive Board resolves to:

- Approve the 'Low Carbon Oxford: A Route Map to 2020' report and the accompanying Sustainable Energy Action Plan to the European Commission's Covenant of Mayors initiative.
- Delegate authority to the Executive Director of Community Services to amend and agree the final text and design; and then submit the Low Carbon Oxford: A Route Map to 2020' report and the accompanying Sustainable Energy Action Plan to the European Commission's Covenant of Mayors initiative.
- 3. **Recommend that Council** notes that the submission of the Sustainable Energy Action Plan to the Covenant of Mayors fulfils the Council's decision of 20 July 2015 to sign up to the Compact of Mayors as these two initiatives are merging into a single global initiative.

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	Appendices
Appendix 1	'Low Carbon Oxford: A Route Map to 2020'
Appendix 2	Appendix A to 'Low Carbon Oxford: A Route Map to 2020': Sustainable Energy Action Plan

Introduction and background

- The Covenant of Mayors is a climate change mitigation initiative founded in Europe. Signatory cities pledge to reduce their emissions by at least 20% by 2020 and 40% by 2030.
- 2. Oxford City Council signed up to the Covenant of Mayors in September 2014. Signing up requires that the council set a target for 2020 and submit a sustainable energy action plan (SEAP).
- 3. In 2011 Oxford City Council set a target of reducing the city's emissions by 40% by 2020 on a 2005 baseline. This target assumed the standard UK Government method of carbon accounting which includes grid decarbonisation. The covenant of Mayors methodology focuses on actions that a local authority has control over and so doesn't include grid decarbonisation. Taking this into account the council's 2020 target is equivalent to 25% in the Covenant of Mayors framework.
- 4. This report details the work to develop a SEAP and an accompanying public summary of our findings: 'Low Carbon Oxford: A Route Map to 2020'.
- 5. The geographical scope of the SEAP is the city boundary. It covers 'scope 1 and 2' emissions: this includes emissions associated with the gas and electricity use and emissions associated with transport. It is reported as "carbon equivalent emissions" or tCO_{2e} which means that it accounts for all the major greenhouse gas emissions, not just carbon dioxide.

The Compact of Mayors

- 6. At its 20th July 2015 meeting the Council agreed to adopt a motion asking the Council Leader to sign up for the Compact and commit to engaging with the Compact's climate change management programme.
- 7. The Covenant of Mayors and Compact of Mayors initiatives announced in 2016 a global alliance to form the Global Covenant of Mayors for Climate and Energy. The submission of a sustainable energy action plan to the Covenant of Mayors therefore fulfils Council's decision to sign up to both programmes.

Stakeholder engagement and development of the Route Map

8. Development of the Route Map and the associated stakeholder engagement has been carried out through the forum of Low Carbon Oxford: a partnership of over 40 organisations around the city that have committed to reduce their emissions by 3% per annum and to work together to achieve greater emissions savings. The engagement activity was not limited to those organisations that are formally members of the partnership.

9. The process included:

- Expert consultancy from Aether Ltd to analyse energy data and impacts of knowns policies and actions. This provided baseline emissions data and projections of likely emissions to 2020.
- Stakeholder workshops with circa 50 city experts on energy efficiency, transport, renewable energy and waste in order to validate the assumptions of the analysis and add any missing actions and data. Stakeholders were also engaged on the strategic interaction of the Route Map with other policies and decision making forums.
- Revisions to the Route Map and SEAP based on further analysis.

Key messages

- 10. The key findings of the Route Map are:
 - We have made significant progress towards achieving the target of reducing our emissions by 40% by 2020 on a 2005 baseline.
 - Taking into account grid decarbonisation: by 2012, Oxford had already secured a reduction of around 9% in absolute emissions.
 - The actions we identified in our Low Emissions Strategy have been reviewed
 to assess their impact since 2012 and revise our estimates of how much they
 are likely to save from now until 2020. We have also engaged organisations
 operating in the city and included in our projections actions that we and others
 intend to take.
 - The analysis predicts that the actions taken since 2012 and planned before 2020 will deliver a 38.5% reduction. However some of the identified actions, for example relating to domestic energy efficiency, rely on national policy measures and we will have to make a concerted effort to ensure they are secured. In addition further actions yet to be identified will be needed to the remaining 1.5% savings to meet the target.
 - The equivalent figures which will be used in the EU submission and target (i.e. excluding grid decarbonisation) are: by 2012, Oxford had already secured a reduction of around 12% in absolute emissions. Which is equal to around 18% per capita emissions reductions.

Financial implications

- 11. The report itself has no direct spending implications. It has been delivered as part of the Low Carbon Oxford programme management and any follow up activity will be carried out by that programme.
- 12. The actions required to reduce carbon emissions do require significant investment and the report, and the stakeholder engagement undertaken in developing it has marshalled support for city-wide partnership working to find that investment. For example through identifying opportunities and low cost activities that would prepare the ground for potential funding bids in the future.
- 13. By having an approved SEAP the council would ordinarily become eligible to apply for additional channels of EU funding. While this may be less relevant in the context

of Brexit, as the refreshed initiative has a global scope, there may still be advantages in attracting grant funding by having a SEAP.

Legal issues

14. There are no legal implications of this report.

Level of risk

15. The main risks associated with the publication and submission of this report are as follows:

Risk/opportunity	Comment
Delay to submission a SEAP to the Covenant of Mayors	The CoM has recently announced a merger with the global Compact of Mayors. They have stated that they will revise their methodology in January 2017 and so delaying submission beyond this calendar year may mean that our current work is no longer compatible with their framework.
Stakeholders are disappointed that the Route Map is not more ambitious/contains the things they would like to see happen	The Route Map is a practical tool to help the council and city stakeholders understand how effective our action has been to date and what our proprieties should be going forwards. It identifies actions for which there is a significant commitment (e.g. an approved carbon management plan or feasibility study) and likelihood of finance and resource along with national policy measures we may be able to access. It is more like a 'status report' than a target setting document. Where it specifically identifies sectors in which our confidence in making reductions are lower (e.g. domestic energy efficiency and renewables), it is a call to action. The energy of stakeholders could be directed towards these issues to help find solutions.

Equalities impact

16. An Equalities Impact Assessment is not necessary for this work which covers citywide carbon emissions and seeks to assess the status of on-going and committed action on emissions reduction rather than propose new actions or programmes.

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Background Papers	
1.	Calculations for Appendix A to 'Low Carbon Oxford: A Route Map to 2020': Sustainable Energy Action Plan



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Design continued from front cover.

Text:

'Edw Carbon Oxford: A Route Map to 2020' has been developed by Oxford City Council. The Council would like to acknowledge the support of Aether Ltd in delivering the Sustainable Energy Action Plan which underpins this publication, for their help in running stakeholder engagement workshops and for the support of Low Carbon Oxford Pathfinders and the other organisations who have provided data and commentary that informed the action plan.

FRONT COVER with graphic

Low Carbon Oxford: A Route Map to 2020



INSIDE COVER:

Our Route Map:

This report tells the story of how the city set ambitious carbon reduction targets in 2011, what progress we've made and action we've taken. Finally it sets out the actions being taken and analyses our prospects of meeting our target.

2005

City emissions are just over 1 million tonnes CO_{2e}

2011

- City Council sets target to reduce emissions by 40% from 2005 to 2020
- Low Carbon Oxford pathfinders adopt target as a collaborative goal

2012

City emissions are around 891,000 tonnes CO_{2e}

2016

 Major projects have been delivered: MINI Plant solar roof top; Low Carbon Hub community energy social enterprise in place; a low emissions zone is in place in the city centre for local buses

2020

 Our target is within our grasp, we have what it takes to meet it and by keeping our resolve and working together we will do it [Include a table of contents here]

Supporting statements

John Tanner (tbc confirm statement with John):

Our aim to reduce the city's carbon emissions by 40% by 2020 compared to 2005 is ambitious but not beyond our reach. I'm thrilled that this report shows that we're getting there thanks to local as well as national initiatives and that we can be proud of our achievements to date.

Reducing our emissions requires action across the city. The car factory, the hospitals, the bus companies are many others are doing their bit to save energy and cut costs. The public of Oxford is leading the way with recycling, solar panels and bicycles. The report shows that all this is making a difference and creating a more sustainable greener city.

Nick Eyre:

Climate change is a global problem, so it's perhaps tempting to think of it as an issue best left to international negotiators and government. And, of course, they have a role. The international agreement in Paris last year was a major step forward; and our Government's action now needs to catch up with its rhetoric. But the research evidence shows the progress made so far in reducing emissions has not come from grandiose international schemes like carbon markets. On the contrary, the key actions have been, and will go on being, much closer to home, in investments in renewable energy, improving energy efficiency and consuming more sustainably. So cities are well-placed to encourage and exidence the low carbon route map for Oxford. It sets clear targets and provides a framework for action by households, communities, but sinesses and the public sector. It challenges us all to do better, but also reminds us that individual actions are not a futile gesture, but part of a bigger movement to protect us all from the threat of climate change.

Oxford's Choices

In 2005

Oxford had a population of around 140,000 and city-wide emissions were around one million tonnes of carbon dioxide equivalent (CO_{2e}) per year. Climate change was creeping up the public agenda and the city was already in the process of modernising its transport system in order to address congestion and air pollution. In the next few years national policy would deliver the Act On CO₂ campaign, interest free loans for energy efficiency for SMEs and 'feed-in tariffs' for those installing solar panels or other renewable energy generation.

In 2010

The Low Carbon Oxford partnership was formed by 15 founding members – who we call pathfinders - who committed to reduce their emissions by at least 3% per year and to work together to gain greater reductions than could be delivered acting alone.

In 2011

Oxford City Council published its first sustainability strategy and set its targets for reducing carbon emissions by 2020 from the baseline of emissions in 2005.

40% by 2020 including emissions reductions from the decarbonisation of the national electricity grid

The 40% target was adopted by the Low Carbon Oxford partnership, now grown to 25 organisations, as a collaborative goal and the partnership published its building Momentum report to establish the baseline emissions and set out the initiatives its members were taking forwards.

In 2012

Our latest, analysed dataset on carbon emissions is from 2012. By then the city's emissions had dropped by 12.8% to just under 900 thousand tonnes of CO_{2e} per year¹. Part of the reason that reducing emissions is difficult is that Oxford is the eighth-fastest growing city in England and by 2012 its population had increased to around 150,000. This means that *emissions per person* had decreased by the much larger factor of approximately 18% between 2005 and 2012.

In 2015

The city council signed up the Covenant of Mayors: a climate change mitigation initiative launched in 2008 by the European Commission. Signatory cities pledge to reduce their emissions by at least 20% by 2020 and 40% by 2030. Cities also commit to producing a 'Sustainable Energy Action Plan' to set out how they will meet their pledge.

Today

Organisations aroud the city have taken significant action to reduce emissions since 2012. In procuding this report we have captured those actions in order to predict our change of success in 2020. The biggest project is MINI Plant's huge rooftop solar panel installation but we also know that significant incremental change has occurred. Our bus companies have reduced tailpipe emissions through improved buses and driver training; the universities both have in place ambitious carbon management plans and have delivered improvements across their estates. The city council is proud that it has met its target of reducing emissions by 5% every year.

¹ Emissions quoted are estimates based on the modelling undertaken by Aether Ltd. See Annex B for a description of the methodology

Oxford has recognised strengths. It has a rich, knowledge-based economy and the opportunity for local public and private sector organisations to work closely with the researchers to pilot the latest low carbon technologies and processes right here. We are a small city, ideal for testing out new technologies and adopting them at lower cost than elsewhere. Oxfordshire has extremely active communities and the highest density of social enterprises in the county: it a recognised leader in community renewable energy innovation.

Drawing on these strengths, sharing our knowledge and collaborating on projects enables us to reduce our emissions in order to meet our target.

	In a Low Carbon Future for Oxford	Without action
Our buildings	Our urban landscape integrates the historic buildings with modern needs; people and functionality are the focus of our built environment. The city has been retrofitted to incorporate energy efficiency and renewable energy into its built heritage.	Housing is already unaffordable to many people in Oxford and the city has an old building stock that is expensive to improve. Houses are predominantly being built at the minimum energy standards and without renewable energy generating features such as solar panels, locking future occupants into the likelihood of high energy bills in the future.
Our energy 22	Oxford's energy needs are minimised because we have high levels of energy efficiency. Energy production is decentralised and produced from local, renewable sources. We have maximised locally owned and managed energy resources. Building owners and occupiers will be integrated into a city-wide community thanks to an intelligent electricity and heat system that maximises the use of low carbon heat, solar power and battery storage. Smart technology will enable access to new energy	Oxfordshire spends over £1bn on carbon-based energy consumption each year. Little of this energy is produced in the county so nearly all of that money is leaving our local economy. Our local electricity grid infrastructure requires investment and if we choose to upgrade in a way that continues to rely on carbon-based generation, billions will continue to leave our local economy and we will miss the opportunity to have a more resilient energy system that enables greater local
Our transport	Clean air and pleasant streets and highways are enabled because Oxford's essential work-force live close to their workplace. Other workers have the ability to commute using safe and accessible cycling and walking routes or through efficient zero emission mass transport systems and have the technology that assists them to work effectively and efficiently at home. Travel options give people freedom as they work, rest and play. Working from home is easy and effective for all. Smart solutions will further reduce congestion by consolidating and coordinating goods deliveries.	production and creates local jobs. Transport within, into and out of the city is already under significant pressure too. The consequences are apparent to everyone already: increasing congestion has been steadily reducing journey times, and despite some encouraging recent improvements, poor air quality continues to impact on health. Public Health England published a report in April 2014 estimating that in Oxford 55 deaths per year of people over 25 is due to particulate air pollution. This is equivalent to a total of 673 associated life-years lost ² .
Our waste	Our approach to waste has changed fundamentally; waste as a resource is widely understood where waste cannot be reused or recycled it is used in energy generation.	Thanks to the incinerator or energy recovery facility near Bicester, Oxford's carbon emissions from waste have already decreased significantly. However our global material footprint is around 12,000 tonnes of materials every day ³ . Without better management of that supply chain we will continue to 'export our carbon emissions' and remain at risk to impacts of climate change, population growth and economic events.

² https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/332854/PHE_CRCE_010.pdf ³ From Low Carbon Oxford's Material Oxford report: http://lowcarbonoxford.org/reports/material-oxford/

A Route Map to 2020

The city council set out a high level plan of how the city could deliver 40% reductions in its Low Emissions Strategy in 2013, however we know that even with the best of intentions, the reality always differs from the plan. In addition, the city council, as a signatory to the Covenant of Mayors, must produce a Sustainable Energy Action Plan setting out how it will meet its target.

The purpose of this report is: to understand our situation, to restate our aims and deliver our sustainable energy action plan.

Our target

Method	UK Local Authority reporting method	Covenant of Mayors
Reduction target by 2020	40%	25%

As described in Box 1, the emissions calculations method for the Covenant of Mayors is different from the method used by local authorities in the UK. Oxford's sustainability strategy taget is based on the latter method, so we have adjusted our target for the sustainable energy action plan to 25% to take accout of the difference.

Method

Aether Ltd was commissioned by Oxford City Council to undertake analysis of the city's emissions and projected emissions to 2020. The actions were identified in five workshops held with local stakeholders and experts in February 2016. These workshop focused on the following themes: energy consumption in buildings, renewable energy generation, transport, waste and strategic challenges and opportunities.

Results and projections

Box 2 shows Oxford's 2005 emissions, 2012 emissions and the projection of our emissions from 2012 to 2020. The top line is the projected 'business as usual' emissions for the city and the actions that have been taken since 2012, or are planned to be implemented by 2020, inform the 'emissions reduction wedges' on the chart.

This shows that we have made steady progress since 2005 and our actions and intentions are matched to our ambitions for success. However in order to meet the target we need a faster rate of emissions reduction from 2012 to 2020 compared with 2005 to 2012. So a concerted effort is needed to ensure we meet our goals.

Box 1: The Covenant of Mayors and the Sustainable Energy Action Plan method

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The Covenant of Mayors is a global climate change mitigation initiative launched in 2008 by the European Commission. Signatory cities pledge to reduce their emissions by at least 20% by 2020 and 40% by 2030. Cities also commit to producing a 'Sustainable Energy Action Plan' to set out how they will meet their pledge.

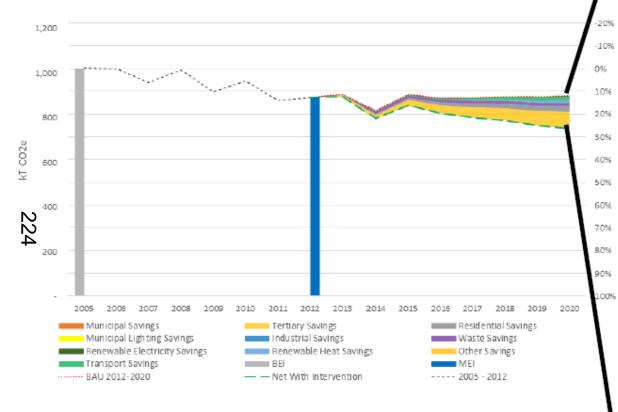
Oxford City Council signed up to the Covenant of Mayors in September 2014; this document summarises to process through which the Oxford's Sustainable Energy Action Plan (SEAP) was developed. Further information on the methodology for the SEAP is given in Annex B.

The methodology for the SEAP provides a standardised way to predict emissions reductions, providing a useful way not only to set policy locally but also to benchmark it against other cities in the Covenant of Mayors community. The SEAP is not just intended to reduce emissions from the councils's operations, it includes action to reduce emissions from all sources within Oxford's territory and is therefore a key challenge for the public, private and residential sectors alike.

Covenant of Mayors rules stipulate that the impact of national grid decarbonisation should not contribute towards SEAP targets, a key element of Oxford's 40% emission reduction plan. Therefore, this report references two targets:

- 1. The overall objective to reduce emissions by 40% by 2020 in absolute terms (i.e. including the impact of grid decarbonisation);
- 2. The objective to reduce emissions by 30% by 2020 through local action only (i.e. excluding the impact of grid decarbonisation).

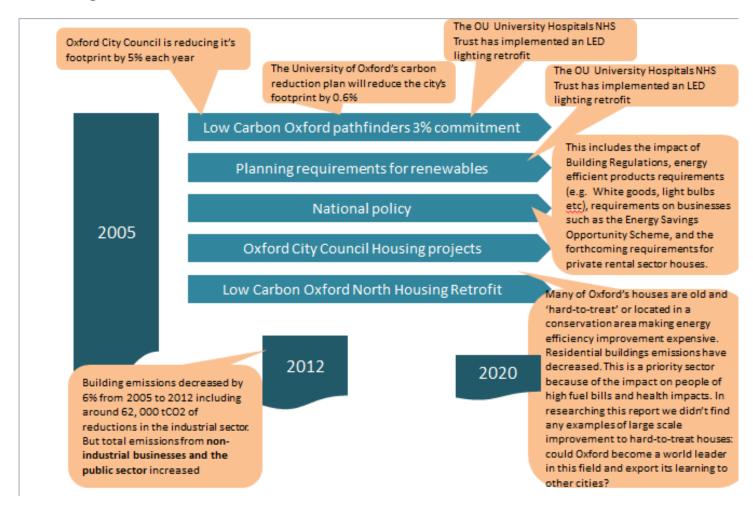
BOX 2



TRANSPORT	21,753
Chiltern Railway Cowley Branch	675
Low emissions Zone	2,719
Go Ultra Low Oxford	31
Train Electrification	574
Oxford City Council - Fleet energy reduction	613
Road biofuels & vehicle efficiencies	17,140
Low Carbon Oxford North Electric Vehicle Summertown	1
OTHER	11,585
Waste Incineration and Recycling	11,583
Low Carbon Oxford Group Tree Planting West Oxford	1
MUNCIPAL, TERTIARY, RESIDENTIAL AND INDUSTRIAL BUILDINGS	101,174
Oxford City Council - Own Estate Reductions	1,799
្តែ ប្ត្លិស Carbon Oxford Pathfinders - Commercial	2,655
Planning for low carbon development	17,000
University of Oxford	27,293
Oxford Brookes University	3,128
NHS - Lighting retrofit	461
National policy e.g. Building Regs, Products, Smart meterinig,	47,350
OCC Private & Social Housing Energy Efficiency Measures	272
Low Carbon Oxford North Housing Refurbishment	5
Oxford County Council - LED Lights	37
Low Carbon Oxford Pathfinders - Industrial	1,146
LOCAL ELECTRICITY & HEAT/COLD PRODUCTION	12,298
Community renewable energy schemes	427
Project ERIC	94
MINI Plant & Oxford Bus Company PV Installation	1,438
NHS Energy Link	10,339
TOTAL	146,810

- emissions from energy use in buildings
- emissions offset/saved by renewable energy generation
- emissions associated with transport
- and emissions reductions though the reduction or processing of waste materials

A Route Map to better buildings....



In 2005 The concept of a "smart home energy system" meant a programmable thermostat at best and the thought of controlling our heating from our phones was still the work of science fiction. All the actions identified to reduce emissions from buildings are on-going. They relate, for example, to national policy measures such as building regulations and the implementation of organisations' carbon management plans: such as the combined efforts of the University of Oxford and Oxford Brookes University which are expected to realise reductions of around 30,000 tCO_{2e} per year by 2020.

Progress Although none of our actions have been 100% completed since 2012, we have confidence that many are progressing according to plan due the public carbon reporting by businesses and the public sector and engagement with sustainability teams through Low Carbon Oxford. In total our planned actions are predicted to lead to around 101,000 tCO2 emissions avoided each year compared with 2012. While this is a significant contribution to meeting our 2020 target, it is less than the City Council hoped for when setting its Low Emissions Strategy: in particular mitigating emissions from residential properties is a critical challenge.

By 2020 ... Given this challenge and complex policies it is a strategic priority for key decision makers and influencers around the city to revisit the opportunities available to improve our houses. Opportunities are available: a revised Energy Company Obligation policy will soon be introduced and forthcoming regulations will require all private rented sector houses to have an Energy Performance Certificate rating of at least E. Low Carbon Oxford will kick start discussions on how Oxford can make the most of these opportunities and maximse the local benefits at a roundtable on domestic energy efficiency in early 2017.

Action case study: Warming Barton - making 'hard to treat' homes warmer and more energy efficient in a deprived neighbourhood

Barton in Oxford is ranked amongst the 15% most deprived neighbourhoods in England. Its basic steel frame pre-fabricated houses donic setain heat, leading to high fuel bills and impacts on health and wellbeing. Low Carbon Hub (LCH) partnered with Oxford City Council to run a pilot to improve the energy efficiency of homes in Barton. Following a successful community engagement programme, a total of 119 households signed up and received a free energy efficiency assessment and advice, resulting in a 579 recommended actions, 206 tonnes of potential CO2 annual savings identified and the possibility for each household to save an average of £450 each on their bills. LCH homes secured Energy Company Obligation (ECO) funding for external wall insulation in sixteen pilot homes which were completed in 2014. Barton resident, John Cavendish commented: "The evening after the insulation had been put up the house was noticeably warmer ... and we can sit in our lounge without a blanket over us!"



Action case study: Linacre College - engaging students in saving energy

Linacre is one of the newer Oxford colleges, founded in 1962, and has a reputation for green innovation: solar panels on the roof, meat free days in the kitchen, an active Green Society and its own allotment. It is also the first college to invest £100,000 in the Low Carbon Hub's community-owned, renewable energy scheme.

Every year, the college appoints two Green Students. This is a paid position supported by an anonymous donor. The students are expected to commit some time every month to making Linacre 'greener'. There are two distinct roles:

Behavioural change - increasing awareness of green issues within the student body. Organising events, such as the Linacre Green Games, which make saving the environment fun.

Technical & financial - monitoring our emissions and suggesting new ways to reduce them, making the college more energy efficient. For example, floor by floor electricity monitoring recently installed in the Griffiths building.



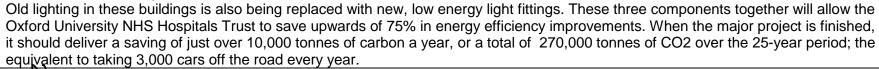
Action case study: Oxford Bus Company saves over 100 tonnes CO2 a year with LED lighting refit

One of Oxford Bus Company's (OBC) core values is about operating in a socially responsible manner. The benefits of LED lighting have been known for some time but it was going to take a solid business case and considerable research to get its LED lighting refit project off the ground. OBC's finance and commercial director, Luke Marion, worked hard to put together a solution that best met the needs of the business, as well as exercising its commitment to being environmentally responsible. UK LED were brought in to survey the building and put together a comprehensive proposal for retrofitting the bulbs and fittings to the various areas of the depot. The costs were considerable and came from various sources but conservatively were in excess of £65k. The investment by OBC is expected to save 197,000kWh of electricity each year, leading to substantial cost savings and reducing annual CO2 emissions by more than 107 tonnes.



Action Case study: NHS energy link set to save 270,000 tonnes of CO2 over 25 years

A new gas fired Combined Heat & Power (CHP) engine at the John Radcliffe (JR) Hospital will generate electricity for both the JR and the neighbouring Churchill Hospital. The two hospitals will be connected by the Energy Link pipeline that will carry hot water, a high voltage cable and trunking for high speed internet. There will also be new boilers at the JR and Churchill Hospitals along with a Building Management System (BMS) that optimises both the hospitals' energy and heating usage to ensure better efficiencies and less heat and power wastage.





Rewering up Oxford: local electricity and heat production

In 2005 the idea that local, renewable generation would become common place was one envisaged by only a few. The feed-in tariff incentives for generating low carbon electricity had yet to be introduced and the cost of solar panels was prohibitively high for the majority of businesses and homeowners.

Progress Our analysis ahows that Oxford is taking up renewable energy in line with the expectations of national policies – both at a household level and within organisations. However, the driving force behind solar panel installations, the government's 'feed-in tarrif' incentive that pays for the electricity that you generate, was substantially reduced in 2016. So it is even more important that we take extra local action to find ways to increase our renewable generation, and find low carbon ways to provide heating and cooling, if we want to decarbonize.

Community energy action has been accelerated by the OxFutures programme which was a partnership between the city and county councils and the Low Carbon Hub to scale up local energy projects and ran from 2012 to 2016. Since 2012 it has supported several projects such as hydro-generation on the Thames at Osney Lock Hydro (operational since 2015), and numerous rooftop solar projects such as those at Oxford Bus Company (2013) and Larkrise Primary School (2014). These projects go beyond the national policies because they were only possible due to the very enthusiastic and active community energy community in and around Oxford. Thanks to the funding the Low Carbon Hub has developed its business model and is currently in the process of constructing an ambitious new hydro scheme at Sandford lock. Looking to the future, the Hub are continuing to innovate with exciting projects such as the Hinksey Heat scheme, which could see the Hinksey outdoor pool and neighbouring buildings heated using latent energy souced from the nearby lake.

Action Case study: Community energy: solar schools

As part of the OxFutures partnership project, the Low Carbon Hub has been creating renewable energy projects with businesses, schools and communities all over Oxfordshire since 2012. In summer 2015 and 2016, the Hub delivered solar panel projects on 25 schools across Oxfordshire, including Cheney, Larkrise and Rose Hill in Oxford.

Low Carbon Hub's model is that of a double carbon cut and community benefit; investment from community shareholders funds renewable energy projects with payback from government Feed In Tariffs and exports to the National Grid. Schools buy electricity from the Hub at a cheaper rate than usual, and a small amount of income to the Hub is used to support further local community projects

The Low Carbon Hub also delivered major solar PV installation projects with businesses such as Oxford Bus Company, Owen Mumford, Norbar Torque Tools, Prodrive and CTG. Case studies for all of these can be found on the <u>Low Carbon Hub website</u>. The Hub are currently developing a hydro project at Sandford Upon Thames to help return the Lasher Weir to its historic role as a provider of clean energy. This hydro project will generate 1,600 MWh per year -- the equivalent demand of 450 homes, or most of Sandford. Construction on this project began in September 2016.



Action case study: Hinksey Heat – using lake to power the local community

Oxford's Hinksey Outdoor Pool is one of the Council's largest users of heat. The Low Carbon Hub is working with Oxford City Council to explore the potential for a community owned, low carbon, district heat network centred around Hinksey Pool, using Hinksey Lake as a renewable heat source in conjunction with efficient water source heat pumps. Studies so far have found that there is enough latent heat within the lake to heat nearly 100 houses, plus the local primary school and Hinskey Pool. A technical study concluded that a heat pump based solution offers the potential to eventually reduce the pool's CO2 emissions by over 75% as well as providing an affordable, clean, green energy supply to the local community. For Hinksey Pool this means an estimated reduction of 368 tCO2 in year one. Placing the pool at the heart of a local district heating network could result in additional expissions savings for local buildings connected into the network of more than 70% of their current emissions. The Hub are currently looking into funding models for the project which it hopes can be delivered by winter 2017.



Some of Oxford's biggest employers are making giant strides too. MINI Plant Oxford has installed a massive 11,500 solar panel installation at its Cowley site and the Oxford University Hospitals NHS Trust has received planning permission for its 'Energy Link' project which will reduce the carbon footprint of the John Radcliffe and Churchill hospitals by a third (see case study)

Action Case study: MINI Plant Oxford goes solar

More than 11,500 panels have been helping to harness renewable energy to power Oxford's MINI Plant since 2014. At around 19,000 square metres, the plant's bodyshop now boasts one of the largest, roof-mounted solar farms to be installed in the UK. The photovoltaic system has a generating capacity over 3 MW and generates enough electricity to power the equivalent of 850 households.

The plant's bodyshop, which contains 1,000 robots, was opened at the end of 2013 to build the new MINI hatchback. The building already has an impressive list of environmental credentials including 3,869 individually programmable LED lights, a special energy-saving "rest mode" for the robots, a water harvesting system to supply the toilets and so-called 'heat wheels' in the building's roof to control the recirculation and admission of fresh air to reduce the amount of heating and cooling required.



Case Study: Heat pump saves over 100 tonnes of carbon a year at University of Oxford's Plant Sciences building

The expansion of the heating and cooling systems to condition the newly refurbished greenhouses at Plant Sciences provided the opportunity to link the now bigger systems together, to recover excess heat in the cooling circuit, and push this in to the heating circuit and recover excess cooling in the heating circuit and push it in to the cooling circuit directly, using 4 brand new water to water heat pumps.

The end result is the ability to condition a bigger volume of space and reduce overall electricity use at the same time. There are still the traditional air source heat pumps on site that 'top up any' demand expected in the height of summer and depths of winter. The new configuration will work to recover the most energy in all weather conditions. Milder conditions during the winter mean saving more energy because these are the conditions when it can work at its highest efficiency

Savings are around 10% of building electricity use, in spite of the refurbishment increasing the conditioned greenhouse space by 20%. The project is part of the University of Oxford's ongoing carbon reduction programme and will remove 111 tonnes of carbon from the University's emissions, as well as generating annual cost savings to the department in the region of £24k.



The next generation

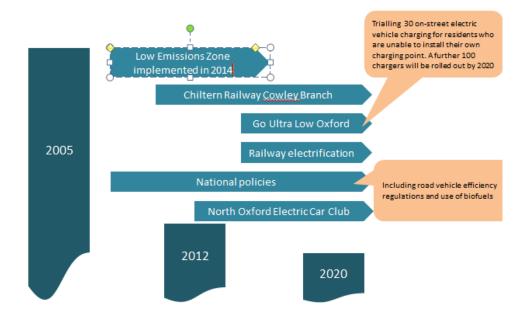
All the actions above are captured in our Route Map, but we won't stop there. Organisations around the city are looking for new ways to increase low carbon generation, heating and cooling. One way to do this is through 'smart technology' which makes the most efficient use of the resources that we have. For example by combined electricity from solar panels (during the day) and battery storage (to store it up for use in the evening). Project ERIC has already piloted technology in Rosehill. Low Carbon Hub is leading a partnership bid for funding to further explore the best opportunities for Oxford and Oxfordshire to use and invest in it's electricity grid and Low Carbon Oxford will be working as part of that partnership to engage organisations around the city and county if our bid is successful.

Project ERIC

The community of Rose Hill in the south of Oxford is playing host to a groundbreaking pilot called Project ERIC that combines solar panels and household scale battery storage systems to maximise the benefits of domestic renewable generation – minimising costs to the homeowner, reducing carbon emissions and resulting in benefits to the management of the electricity grid system. This may be just the tip of the iceberg.



Sustainable transport in Oxford



In 2005 Oxford was already in the process of modernising its transport system in order to address congestion and air pollution. The city centre had already been designated an air quality management area because minimum targets for nitrogen dioxide were not met. In 1998 Cornmarket Street was pedestrianized and in 1999 congestion was controlled further by the introduction of bus gates on the High St and relocation of bus stops from Queen Street to St Aldates. As part of the Transform Oxford programme, joint ticketing and co-ordinated routes between the city's two major bus operators were introduced in 2011, avoiding unnecessary duplication of routes by different companies and improving efficiency of vehicle resources.

By 2010 further analysis showed that other hotspots were also at risk and the whole city was decalred an air quality management area. Not all measures to improve air quality will reduce carbon emissions too – but many will. It is also true that some measures to avoid carbon emissions can contribute to air pollution – for example inappropriate design or fuel for biomass boilers and wood burning stoves. So Oxford in 2014 introduced a combined 'Low Emission Strategy' which combines policies to address these duel concerns and this approach is now considered best practice.

Progress Since 2014 Oxford's Low Emission Zone has been put in place. It limits the nitrogen dioxide emissions permitted on certain roads in the city centre by local buses to a mnimum of "Euro V" standard. Both of the city's major bus operators have now begun to move beyond this minimum standard with the large scale introduction of Euro VI standard vehicles, which reduce NOx levels much further. This has led to significant improvements in air quality, and initiatives such as the introduction of hybrid engined buses have delivered associated reductions in carbon emissions (2700 CO₂e per year), as well as also making our streets a little bit quieter.

Drivers for change:

It's not just progress on our roards: Oxford now has a second train station with new routes into London and the line through central Oxford is to be upgraded to enable electric rather than diesel trains. In addition, the proposed introduction of a Cowley branch line, connecting Oxford's central train station with Oxford Science Park and Cowley Business Park, offers the chance for over 2000 employees each day to change from commuting by car to using public transport.

Looking beyond 2020 the city and county councils are exploring how a Zero Emissions Zone might build upon the existing Low Emissons Zone. The ambition is to implement a ZEZ in Oxford city centre starting from 2020 to be expanded so that the entire city is covered by around 2030/35 and a feasibility study is being commissioned to assess how it might operate.

Action Case study: Chiltern Railways Cowley branch line

Chiltern Railways are looking to open the old Cowley Branch Line – currently used by BMW for freight – to passenger services by 2020. The scheme is seen as key to tackling the city's chronic congestion problems and would serve Oxford Parkway in Water Eaton, Oxford Station, Oxford Science Park in Littlemore and Oxford Business Park in Cowley. It would also link East Oxford to services to London.

A report by Network Rail said increasing the number of tracks from two to four on the stretch would cost between £175m and £375m, with the cost of Oxford Station's redevelopment put at £75m by councils. This major project would be expected to save 675 tonnes Co2 a year.



Action Case study: Electrification of the train line through Oxford

part of a major national investment programme, the train line into Oxford is to be upgraded. This could enable carbon reductions of up to 574 tCO2/year due to improved train efficiencies. Electrified railways are essential to getting maximum efficiency and capacity from a modern railway. Typically an electric train emits between 20% and 35% less carbon per passenger mile than a diesel train. This benefit will improve as the National Grid decarbonises. Electric trains are cleaner, with zero carbon and other pollutants emissioned at the point of use, and better for passengers as they are faster, quieter, smoother and more reliable than diesels. They are also cheaper to buy, operate and maintain.



Action Case study: Low Emissions Zone reduces emissions from public transport in city centre

Although primarily targeting air quality, the Oxford Low Emission Zone (LEZ) introduced in 2014 also reduces greenhouse gas emissions through more efficient technologies. Each year, the Euro 5 and Euro 6 compliant buses running on Oxford's streets are expected to save 2,718 tCO2 as compared to older buses used before the introduction of the LEZ. The more efficient buses also help bus companies reduce their fuel consumption.

There is an ambition to implement a Zero Emission Zone (ZEZ) in Oxford city centre starting from 2020 which will then be expanded so that the entire city is covered by around 2030/35.

With some of the UK's most environmentally-friendly bus companies operating in Oxford, a simple step residents can take to help reduce emissions in Oxford is to simply leave the car at home and catch a bus instead.



Action case study: Oxonbike partnership initiative provides electric and pedal bike hire across Oxford

Oxford's OXONBIKE bike hire scheme aims to get more people out of their cars and onto two wheels. Oxonbike is supported by Oxford Brookes University, the University of Oxford, the NHS Trusts and the City Council and operated by Hourbike. The current network offers 70 bikes at 14 docking stations across the city, including six electric bikes at Oxford rail station.

OXONBIKE provides an affordable sustainable transport for everyone. Pedal bikes are £1 an hour and e-bikes are £2, with free journey periods for annual members.

Levan Chikobava, a medical student living in Jericho, told OXONBIKE how the electric bikes have transformed his daily commute: 'I have been working at the JR hospital and needed to cycle up Headington Hill, which was really annoying. The e-bikes have solved the problem. The price is comparable to the bus, but OXONBIKE is much more flexible and faster. Plus, it's good for my health and the environment.'



Managing our waste to reduce emissions

Emissions associated with our waste represents only 1% of the city's emissions and waste emissions are not a mandatory part of the Covenant of Mayors reporting requirements. However they have been voluntarily included to better represent the city's emissions. When it comes to our waste, the impact on climate change relates predominantly to the emission of greenhouse gases such as methane, rather than carbon dioxide. For this reason, we have chosen to focus on 'carbon equivalent emissions' in this report so that we capture the impact of all greenhouse gases.

Progress Significant measures have already been implemented to reduce Oxford's emissions from waste, especially through the Energy-from-waste process the Ardley Incinerator or Energy Recovery Facility which was constructed in 2014. As of today, approximately 98% of residential waste is diverted from landfills and the emissions from waste decreased by 52% from 2005 to 2012.

Oxford also takes significant steps toward decreasing the amount of food going to waste and ensuring that food waste is increasingly recycled for anaerobic digestion. The good news is the actions to reducing emissions from waste needed to meet our 2020 targets are complete. However looking beyond 2020 we will need to do more to reduce emissions further as well as manage our material resources more efficiently.

There is a very strong movement to reduce food waste and to source our food sustainably in Oxford through intiatives such as Good Food Oxford, the Food Surplus Cafe (see case study) and the Oxford Food Bank to name a few. Oxford City Council has launched an initiative to ensure that all flats in the city have a food waste collection service by 2017 but also recognises the need to reduce waste as well as recycle it.

Low Carbon Oxford launched its Material Oxford report in Ocotber 2016 which analysis the material footprint of the city. A key finding was that the city uses around 12,000 tonnes of materials – both locally and globally – every day. The report will inform future events and workshops to help organisations in Oxford act and collaborate on smarter material resource management.

⁴ https://www.oxfordshire.gov.uk/cms/content/what-we-are-doing-reduce-landfill

Case study: Ardley Energy Recovery Facility brings an end to landfill

Over 7000 tCO_{2e} per year will be avoided due to the Ardley Incinerator or Energy Recovery Facility (ERF) which has been operating since 2014. Treating 300,000 tonnes of non-recyclable waste each year, it will divert at least 95% of Oxfordshire's residual municipal waste away from landfill and generate enough electricity to power around 38,000 homes. The visitor centre at the site, near Bicester, runs regular guided tours for schools and other groups to learn more about the process.



Case Study: Pioneering flats recycling scheme rolled out in Oxford

A third of Oxford's residents live in communal properties, which until recently had limited facilities for recycling waste compared with houses. In 2014, OCC embarked on a project to improve recycling in flats, starting with its own Council properties and Houses of Multiple Occupation (HMOs). Food recycling bins were delivered into communal bin stores, and kitchen caddies, free compostable liners and information were provided to over 16000 properties. Good participation from residents meant that nearly 80 tonnes of food was collected in the first year and in 2015/16 the scheme was extended to privately managed communal properties will be rolled-out to residents in all 19,000 of Oxford's flats next.



Case Study: Oxford's Food Surplus café – good for people and planet

The Oxford Food Surplus Cafe was set up to help redress the imbalance in our food system by reclaiming surplus food and transforming it into delicious healthy meals, helping to reconnect people with the food they eat. Surplus food is collected the day before an event, with the majority coming from the Oxford Food Bank, and the cooking team plan a menu out of the sometimes readom collection of ingredients. Using the pay as you feel system, customers contribute either what they can afford or what they think the food, space and idea are worth. Since launching in April 2014, the cafe has run roughly once a month, with an average of 350 customers at each event, preventing nearly 1.5 tonnes of food waste. It is supported by the Community Action Group (CAG) Project, Europe's largest local network of community groups and organisations working on waste and carbon reduction.



Time To Act

Organisations can ...

- reduce costs by investing in energy efficiency: from switching off equipment to investing in smarter building operations there are savings to be made at every budget and size of business
- improve resilience by derisking material dependencies using smart resource management
- drive innovation by adopting and developing sustainable products and services

"As a city we've made great strides over the past 5 years in reducing our carbon footprint, and it's really important for us to maintain this momentum to give Oxford a sustainable, prosperous future.

At Oxford Bus Company we've carried out several innovative schemes to reduce our emissions and have seen a direct positive impact from these on our bottom line. Technology is improving all the time and so we'd encourage our fellow local businesses to look again at the energy saving opportunities that may be available to them. From our experience they may well be pleasantly surprised by the payback periods these can offer."

Phil Southall, Oxford Bus Company

Reducing our carbon emissions makes sense in terms of managing premises costs and delivering a sustainable estate, creating well managed facilities and also contributing to energy saving for the city and region.

We hope at Oxford Brookes University that we deliver a range of innovations around both energy efficient equipment and design as well as generating power to support our estate as part of our commitment to social responsibility.

Sue Holmes

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Communities can

- drive local action by working together in a community action group
- work together to raise awareness of their neighbours to the benefits of free and low-cost energy efficiency measures, and how to access support for those living in fuel poverty
- invest in local energy projects like those run by the Low Carbon Hub and the city's community energy groups

TBC Seeking testimonial from Sam Clarke, Low Carbon Oxford North

Individuals can ...

- "Pledge for Veg": If everyone in Oxford gave up meat for 1 month it could reduce the city's carbon emissions by 6,450 tonnes
- "Park the Car": If everyone in Oxford switching from driving to walking or cycling for short journeys it could reduce the city's carbon emissions by 2,871 tonnes
- "Switch off and relax": If everyone in Oxford switched off standby equipment for 1 month, it could reduce the city's carbon emission by 1,241 tonnes
- "No fly zone": Travelling from London to Paris or Brussels by train rather than on a plane reduces harmful carbon emissions by 14 times

"I really enjoyed taking part in the Carbon Oxford Week challenge. Ditching the car was a really eye opening experience- I was able to enjoy walks; take the bus and train; and generally felt quite liberated to have left the car at home."

LCO Challenge prize draw winner, Sue Henderson, University of Oxford

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235	

Appendix A: Covenant of Mayors and the Sustainable Energy Action Plan method

The Route Map to 2020 develops future emissions scenarios for Oxford based on projected patterns of national energy use applied at a local level, as well as estimates of local projects and polices. The assessment of historic emissions in the city is the starting point for the emissions scenarios. Data used to estimate the historic energy consumption and emissions in Oxford come from the Department of Energy and Climate Change's (DECC) 'Sub-national total final energy consumption data'⁵ which provides data from 2005 to 2014. The dataset provides energy consumption data for the Oxford City Council administrative area from which the emissions can be estimated. 2005 was chosen as the 'baseline year' as this is the closest to the year suggested by Covenant of Mayors, 1990, for which local data are available. Furthermore, to monitor the progress made to date, the energy and emission levels in 2012 have been analysed. The energy and emissions calculated for 2005 and 2012 are referred to as the 'Baseline Energy and Emissions Inventory' (BEEI; Appendix B) and 'Monitoring Energy and Emissions Inventory' (MEEI; Appendix C).

Publicly available UK energy projections were reviewed and draft emissions scenarios were created based on these projections and presented to attendees at the Oxford SEAP stakeholder workshops held between February 11 – 18th 2016. Using the data collected and identified during these workshops, the scenarios could subsequently be revised to further reflect relevant circumstances identified.

The scenarios are used for the development of Oxford's SEAP in order to present future emissions projections in the Business as Usual (BAU) scenario, meaning no further actions other than those already embedded in legislation are taken to reduce emissions in the future, and a 'With Intervention' scenario (i.e. with a SEAP). The Route Map 2020 has estimated future emission reductions for a range of actions covering several contributing sectors in order to support targets for the SEAP.

Baseline Energy and Emissions Inventory and Monitoring Energy and Emissions Inventory

Developing a BEEI⁸ is prerequisite step of the Covenant of Mayors Sustainable Energy Action Plan. The BEEI functions as an estimate of the energy consumption and associated emissions from the city or region for the baseline year, broken down by sector. This is traditionally the starting point for the development of SEAPs, against which any emission targets are set. The development of the MEEI⁹ is similar to the BEEI, but instead measures the progress of the SEAP at a later point in time, often in connection to the latest available data year or the year at which the city's SEAP work is commenced.

For Oxford's 2005 baseline year, emissions were estimated to 1.03 million tonnes of CO₂ equivalents (CO₂e). The progress to date were analysed for the 2012 'monitoring year' for which emissions were estimated to 0.89 million tonnes of CO₂e. This represents a reduction of 12.8 % between 2005 and 2012.

⁵ Emissions data is calculated using the DECC Sub-national total final energy consumption data (https://www.gov.uk/government/collections/total-final-energy-consumption-at-sub-national-level)

⁶ This data is available on a 2 year time lag, the time taken to compile and process the data.

⁷ https://www.gov.uk/government/publications/updated-energy-and-emissions-projections-2014

Referred to as the 'Baseline Emissions Inventory' (BEI) in Covenant of Mayors terminology
Referred to as the 'Monitoring Emissions Inventory' (MEI) in Covenant of Mayors terminology

"A **Baseline** [Energy and] *Emission Inventory* is a quantification of the amount of CO₂ emitted due to energy consumption in the territory of a Covenant signatory within a given period of time – the recommended base year being 1990. It allows [signatories] to identify the principal sources of CO₂ emissions and their respective reduction potentials."

National Scenarios

National statistics for the Routemap 2020 and SEAP development were provided by DECC and National Grid to provide a starting point for the estimate of future energy demands in Oxford. The BAU scenario provides an estimate of what energy use and emissions that will be likely to occur in Oxford up to 2020 in the absence of any actions to reduce emissions. The 'With Intervention' scenario provides an estimate of what the energy use and emissions will be in Oxford by 2020 if national policies and identified local projections and policies are implemented. These impacts were developed using national estimates for the impact of national policies and local data gathered from Oxford SEAP stakeholders.

Business as Usual Scenario

The BAU scenario assumes no actions are taken to reduce emissions beyond those already in place at the start of the projection period (here 2012). In order to determine the BAU emissions in the absence of any actions and policies/interventions, various national energy projections datasets were evaluated. Two projections of national energy projections were identified:

DECC Updated Energy and Emissions projections: 2014¹⁰ National Grid's Future Energy Scenarios¹¹ (NFES)

These energy projection models use underlying assumptions based on projected population growth, economic growth, fossil fuel prices and other related variables.

Quantifying local actions

Local actions were quantified through identification of existing and planned projects during the SEAP stakeholder workshops held in February 2016. Data were subsequently collected through 'data requests' and 'key stakeholder engagements' with identified actors in the months following the workshops, estimating impacts from a range of local actions and sectors including community renewable projects, transport low emission zones, and private sector commitments through the Low Carbon Oxford Pathfinders. See Table A1.

Changing carbon intensity of electricity grid

Through the introduction of renewable energy sources for electricity generation, the carbon intensity of the UK grid is expected to decrease.12 The Covenant of Mayors methodology does not account for changing electricity emission factors, but instead utilises a constant carbon intensity for the BEEI, MEEI and

¹⁰ https://www.gov.uk/government/publications/updated-energy-and-emissions-projections-2014

http://www2.nationalgrid.com/uk/industry-information/future-of-energy/future-energy-scenarios/

http://www.cibseiournal.com/opinion/moving-to-a-zero-carbon-electrically-powered-future/

projected target year. Using the Covenant of Mayors methodology applying a constant electricity emission factor, emissions by 2020 are expected to decrease to 0.72 million tonnes of CO2e. This represents a reduction of 29.6 % compared to the 2005 baseline.

Utilising a projected changing carbon intensity in line with DECC's UK local authority and regional carbon dioxide emissions national statistics 2005 – 2014, Oxford's emissions by 2020 could be expected to decrease an additional 91,800 tonnes to 0.63 million tonnes of CO2e⁻¹³ This represents a reduction of 38.5% compared to the 2005 baseline.

 $^{^{13}\} https://www.gov.uk/government/statistics/uk-local-authority-and-regional-carbon-dioxide-emissions-national-statistics-2005-2014$

Table A1: Local Actions

		Impleme timef		E	stimates in 202	20
Key Actions	Responsible body	Start time	End time	Energy savings [MWh/a]	Renewable energy production [MWh/a]	CO2e reduction [t/a]
MUNCIPAL BUILDINGS, EQUIPMENT / FACILITIES				5,053	-	1,799
Oxford City Council - Own Estate Reductions	Oxford City Council	2012	2020	5,053		1,799
TERTIARY BUILDINGS, EQUIPMENT / FACILITIES				208,495	-	72,193
Low Carbon Oxford Pathfinders - Commercial	Oxford City Council	2012	2020	7,456		2,655
LES Priority N3 - Planning for low carbon development	Oxford City Council	2012	2020	53,786		17,000
University of Oxford	University of Oxford	2012	2020	76,645		27,293
Oxford Brookes University	Oxford Brookes University	2012	2020	8,785		3,128
NHS - Lighting retrofit	NHS Trust	2012	2020	859		408
Building Regs 2010	National Policy	2010	2020	16,216		5,774
Ruilding Regs 2013	National Policy	2013	2020	654		233
B oducts policy	National Policy	2009	2020	25,194		8,971
Smart Metering	National Policy	2012	2020	5,675		2,021
ESOS	National Policy	2016	2020	1,745		621
ND RHI	National Policy	2012	2020	4,670		1,663
CRC	National Policy	2012	2020	3,563		1,269
PRS Regulations	National Policy	2016	2020	3,247		1,156
RESIDENTIAL BUILDINGS				84,400	-	24,090
OCC Private Housing Energy Efficiency Measures	Oxford City Council	2012	2020	162		63
OCC Social Housing Energy Efficiency Measures	Oxford City Council	2012	2020	720		206
Building Regs 2010	National Policy	2012	2020	19,569		5,582
Building Regs 2013	National Policy	2014	2020	308		88
Products policy	National Policy	2012	2020	33,794		9,639
Smart Metering	National Policy	2012	2020	13,176		3,758
Domestic RHI	National Policy	2012	2020	8,378		2,390
ECO/Green Deal	National Policy	2014	2020	8,278		2,361
Low Carbon Oxford North Housing Refurbishment	Community Group	2012	2020	16		5
PUBLIC LIGHTING				68		32
Oxford County Council - LED Lights	Oxfordshire County Council	2015	2020	68		32

INDUSTRY				8,420	-	2,998
Low Carbon Oxford Pathfinders - Industrial	Private Sector	2012	2020	3,217		1,146
Building Regs 2010	National Policy	2012	2020	1,370		488
Building Regs 2013	National Policy	2014	2020	10		4
Products policy	National Policy	2009	2020	714		254
ESOS	National Policy	2016	2020	419		149
ND RHI	National Policy	2012	2020	2,491		887
CRC	National Policy	2012	2020	81		29
PRS Regulations	National Policy	2016	2020	118		42
TRANSPORT				88,560	-	21,759
Chiltern Railway Cowley Branch	Chiltern Railways	2018	2020	2,760		675
Low emissions Zone	Oxford City Council	2014	2020	10,808		2,719
Go Ultra Low	Oxford City Council	2016	2020	151		37
Train Electrification	National Rail	2019	2020	2,283		574
Oxford City Council - Fleet energy reduction	Oxford City Council	2012	2020	2,505		613
Road biofuels (RTFO 8%)	National Policy	2017	2020	25,799		6,313
ad vehicle efficiencies	National Policy	2012	2020	44,248		10,827
Bow Carbon Oxford North Electric Vehicle Summertown	Community Group	2012	2020	5		1
LOCAL ELECTRICITY PRODUCTION				-	3,652	1,900
Community renewable energy schemes	Oxford City Council	2015	2020		796	378
Project ERIC	Project ERIC	2015	2020		175	83
Oxford Bus Company PV Installation	Oxford Bus Company	2013	2014		120	64
BMW PV Installation	BMW	2012	2013		2,560	1,374
LOCAL HEAT/COLD PRODUCTION				36,433	-	10,392
NHS Energy Link	NHS Trust	2017	2020	36,433		10,392
OTHER				-	-	11,585
Waste Incineration and Recycling	Viridor & Oxford City Council	2014	2020	-		11,583
Low Carbon Oxford Group Tree Planting West Oxford	Community Group	2012	2020			1
TOTAL	· ·			431,429	3,652	146,749

Appendix B: Baseline Emission Inventory (BEI)

Description: This worksheet contains Oxford's Baseline Emission Inventory (BEI) established for the year 2005

Source: The document draws on data from the Raw Data and Input Calcs sheet, which contains data for Oxford from Oxford City Council's own reporting, Oxfordshire Council (public lighting), and DECC's sub national total final energy statistics.

Table B1. Total final energy demand

	FINAL ENERGY CONSUMPTION [MWh]															
						Fossil fu						R	enewable	energies		
Category	Electrici ty	Heat / cold	Natural gas	Liqui d gas	Heatin g Oil	Diesel	Gasolin e	Lignit e	Coal	Othe r fossi I fuels	Plan t oil	Biofu el	Other biomas s	Solar therm al	Geotherm al	Total
BUILDINGS, EQUIPMENT/FACILIT IES AND INDUSTRIES:																
Municipal buildings, equipment/facilities	7,605		12,002													19,607
Tertiary (non municipal) buildings, equipment/facilities	451,762		665,676													1,117,43
Residential buildings	249,953		919,562		4,957				4,27 5	4,64 1						1,183,38 8
Municipal public lighting	6,022															6,022
Industries (excluding industries involved in the EU Emission trading scheme - ETS)	208,963		308,271		102,33 9				146							619,719
Subtotal buildings, equipments/facilitie s and industries	924,305	0	1,905,51 1	0	107,29 6	0	0	0	4,42 1	4,64 1	0	0	0	0	0	2,946,17 4
TRANSPORT:																

Subtotal transport Total	924,305	0	1,905,51	0	107,29	235,11	2 274,27	0	4,42	4,64	0	0	0	0	0	509,387 3,455,56
	0	0	0	0	0	235,11	274,27	0	0	0	0	0	0	0	0	
transport						0	2									
commercial						171,23	274,27									445,502
Private and						474.22	274.27									
Public transport						60,115										60,115
Municipal fleet						3,769										3,769

Table B2. CO2 or CO2 equivalent emissions

	CO2 emissions [t]/ CO2 equivalent emissions [t]															
						Fossil	fuels					Re	newable	energies		
Category	Electric ity	Hea t/ col d	Natur al gas	Liqu id gas	Heati ng Oil	Dies el	Gasoli ne	Ligni te	Coa I	Oth er foss il fuel s	Pla nt oil	Biofu el	Other bioma ss	Solar therm al	Geother mal	Total
BUILDINGS, EQUIPMENT/FACIL ITIES AND INDUSTRIES:																
Municipal buildings, equipment/facilities	3,614		2,453													6,067
Tertiary (non runicipal) buildings, equipment/facilities	214,655		136,0 64													350,71 9
Residential buildings	118,765		187,9 58		1,412				1,45 1	1,80 4						311,39 0
Municipal public lighting	2,861															2,861
Industries (excluding industries involved in the EU Emission trading scheme -			63,01		29,15											191,50
ETS)	99,289		1		6				50							5
Subtotal buildings, equipments/faciliti es and industries	439,183	0	389,4 86	0	30,56 9	0	0	0	1,50 0	1,80 4	0	0	0	0	0	862,54 2
TRANSPORT:						4.00										
Municipal fleet						1,00										1,008
Public transport						16,0 84										16,084
Private and commercial transport						45,8 14	69,443									115,25 7

Subtotal transport	0	0	0	0	0	62,9 07	69,443	0	0	0	0	0	0	0	0	132,35
OTHER:																
Waste management																27,692
Waste water																
management																
Please specify																
here your other																
emissions							I	I				1	I	I		
Total	439,183	0	389,4 86	0	30,56 9	62,9 07	69,443	0	1,50 0	1,80 4	0	0	0	0	0	1,022,5 85
							,		<u>.</u>						•	<u> </u>
Corresponding																
CO2-emission						0.26			0.33	0.38						
factors in [t/MWh]	0.475		0.204		0.285	8	0.253		9	9						
CO2 emission																-
factor for																
factor for																
electricity not																
	0.475															

[t/MWh]

Table B3. Local electricity production and corresponding CO2 emissions

Locally	Locally					Ene	rgy car	rier inp	ut [MWh]					Correspondi
generated	generat		Fo	ossil fuels	3	•							CO2/	ng CO2-
electricity (excluding ETS plants , and all plants/units > 20 MW)	ed electrici ty [MWh]	Natur al gas	Liqui d gas	Heati ng oil	Ligni te	Co al	Stea m	Wast e	Plant oil	Other biomass	Other renewa ble	other	CO2-eq emissio ns [t]	emission factors for electricity production in [t/MWh]
Wind power														
Hydroelectric														
power													0	0
Photovoltaic													0	0
Combined Heat														
and Power														
Other														
Please specify:														
2 4 5 7 Total														
Total	0.0												0	

Table B4. Local heat/cold production (district heating/cooling, CHPs...) and corresponding CO2 emissions

	Locally		_		End	ergy c	arrier in	nput [M	Wh]				Correspondin
Locally generated heat/cold	generat ed heat/col d [MWh]	Natur al gas	Liqui d gas	Heati ng oil	Ligni te	Co al	Wast e	Plan t oil	Other bioma ss	Other Renewa ble	other	CO2 / CO2-eq emissio ns [t]	g CO2- emission factors for heat/cold production in [t/MWh]
Combined Heat and Power													
District Heating Plant(s)													
Other Please specify:													

Total 0.0 0

Appendix C: Monitoring Emission Inventory (MEI)

Description: This worksheet contains Oxford's Monitoring Emission Inventory (MEI) established for the year 2012 with constant emission factors (same as 2005) as used by the Covenant of Mayors

Source: The document draws on data from the Raw Data and Input Calcs sheet, which contains data for Oxford from Oxford City Council's own reporting, Oxfordshire Council (public lighting), and DECC's sub national total final energy statistics.

Table C1. Total final energy demand

	FINAL ENERGY CONSUMPTION [MWh]															
						Fossil f	uels					Re	newable	energies	3	
Category	Electric ity	Hea t/ col d	Natural gas	Liqu id gas	Heati ng Oil	Diese I	Gasoli ne	Ligni te	Coa I	Oth er foss il fuel s	Pla nt oil	Biofu el	Other bioma ss	Solar therm al	Geother mal	Total
EVILDINGS, EQUIPMENT/FACI LITIES AND INDUSTRIES:																
Municipal buildings, equipment/facilities	5,694		11,351													17,045
Tertiary (non municipal) buildings, equipment/facilities	500,954		604,77 8													1,105,7 32
Residential buildings	226,890		722,31 9		4,806				2,7 70	4,65 2						961,43 7
Municipal public lighting	5,858															5,858
Industries (excluding industries involved in the EU Emission trading scheme - ETS)	154,121		187,42 4		61,20				1,0 18							403,76
Subtotal buildings, equipments/faciliti	893,517	0	1,525,8 72	0	66,00 6	0	0	0	3,7 88	4,65 2	0	0	0	0	0	2,493,8 35

es and industries																
TRANSPORT:																
Municipal fleet						6,748										6,748
Public transport						63,34 8										63,348
Private and commercial transport						206,0 59	193,59									399,65
Subtotal transport	0	0	0	0	0	276,1 54	193,59 3	0	0	0	0	0	0	0	0	469,74 7
Total	893,517	0	1,525,8 72	0	66,00 6	276,1 54	193,59 3	0	3,7 88	4,65 2	0	0	0	0	0	2,963,5 82

Table C2. CO2 or CO2 equivalent emissions

						CO2	emissio	ns [t]/	CO2 eq	uivalent e	mission	s [t]				
		He				Fossi	I fuels					Renev	vable en	ergies		
Category	Electr icity	at/ col d	Natur al gas	Liqu id gas	Heat ing Oil	Dies el	Gaso line	Lig nite	Coal	Other fossil fuels	Plant oil	Biofu el	Other bioma ss	Sola r ther mal	Geothe rmal	Total
BUILDINGS, EQUIPMENT/FACILITI ES AND INDUSTRIES:																
Municipal buildings, equipment/facilities	2,706		2,320													5,026
Tertiary (non municipal) buildings, equipment/facilities	238,0 28		123,6 17													361,6 45
Residential buildings	107,8 07		147,6 42		1,36 9				940	1,808						259,5 66
Menicipal public	2,783															2,783
Industries (excl. industries involved in the EU Emission trading scheme)	73,23 0		38,31		17,4 36				345							129,3 21
Subtotal buildings, equipments/ facilities and industries	424,5 55	0	311,8 88	0	18,8 05	0	0	0	1,28	1,808	0	0	0	0	0	758,3 41
TRANSPORT:																
Municipal fleet						1,76										1,765
Public transport						16,5 72	47.50									16,57
Private and commercial transport						53,9 07	47,53 1									101,4
Subtotal transport OTHER:	0	0	0	0	0	72,2 45	47,53 1	0	0	0	0	0	0	0	0	119,7 76
Waste management																13,36 4

Waste water management Please specify here your other emissions																
	424,5		311,8		18,8	72,2	47,53		1,28							891,4
Total	55	0	88	0	05	45	1	0	5	1,808	0	0	0	0	0	81
Corresponding CO2- emission factors in [t/MWh]	0.475		0.204		0.28 5	0.26	0.246		0.33	0.389						
CO2 emission factor for electricity not produced locally [t/MWh]	0.475 15															
% of electricity not produced locally	100.0 %															

0.00 0.004 9%

CO2 emission factor

for electricity
produced locally
[t/MWh]

or electricity
produced locally

Table C3. Local electricity production and corresponding CO2 emissions

Locally generated	Locall					Energy	carrier	input	[MWh]				CO2/	Correspondin
electricity	y gener		ls								CO2-	g CO2- emission		
(excluding ETS plants , and all plants/units > 20 MW)	ated electri city [MWh]	Natu ral gas	Liqui d gas	Heat ing oil	Lign ite	Coal	Stea m	Wa ste	Plant oil	Other bioma ss	Other renew able	other	eq emiss ions [t]	factors for electricity production in [t/MWh]
Wind power														
Hydroelectric power	33.0												0	0
Photovoltaic	10.4												0	0
Combined Heat and														
Power														
Other														
Please specify:														
Notal 25	43.4												0	-

Table C4. Local heat/cold production (district heating/cooling, CHPs...) and corresponding CO2 emissions

	Locall				Ene	rgy carı	rier inpu	ıt [MW	h]			CO2 /	Correspondi
	y		Fo	ssil fue	ls				Otha		other	CO2- eq emiss ions [t]	ng CO2- emission
Locally generated heat/cold	gener ated heat/c old [MWh]	Natu ral gas	Liqui d gas	Heat ing oil	Lign ite	Coal	Wast e	Pla nt oil	Othe r biom ass	Other Renew able			factors for heat/cold production in [t/MWh]
Combined Heat and Power													
District Heating Plant(s)													
Other Please specify:													
Total												0	

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SEAP Dashboard

for Oxford City Council



Version: Version 1

Background

This document contains the SEAP Data for the Oxford City Council SEAP submission to the CoM 2016

Overview

- 1. Action List contains the long list of actions that were identified for potential inclusion in the SEAP
- 2. SEAP Template contains the SEAP Template for submission to CoM
- 3. Nat. Pol. Contributions contains the national policies that feed into the SEAP
- **4. Pink tabs** contain calculations

Action ID	Action Name	Action Description	Action Type	Owner	Potential Co-benefits	Oxford Corporate Responsibilities	SEAP Sector	How was the action identified?	What SEAP theme would this action come under?
1	LES Priority N1	Continued annual reduction of GHG emissions (3%/annum) in Low Carbon Oxford pathfinders	Reduced GHG emissions through improved resource efficiency	Low Carbon Oxford Partnership	Reduced energy bills, improved human health, improved building comfort, improved ambient air quality	Cleaner greener Oxford	Buildings	Oxford LES	Oxford LES
2	2 LES Priority N2	Improve the energy efficiency of OCC leased estate	Increased energy efficiency	Oxford City Council	Reduced energy bills, improved human health, improved building comfort, improved ambient air quality	Efficient effective Council	Buildings	Oxford LES	Oxford LES
3	LES Priority N3	Planning for low carbon development	Low carbon infrastructure (buildings and transport) integrated into planning from the start	Oxford City Council	More livable city, improved ambient air quality, imporved human health	Cleaner greener Oxford	Other (multi- sector)	Oxford LES	Oxford LES
2	LES Priority N4	Showing leadership with continued reduction of the Council's own carbon footprint (OCC Carbon Management Plan)	Increased energy efficiency	Oxford City Council	Reduced energy bills, improved human health, improved building comfort, improved ambient air quality	Efficient effective Council	Buildings	Oxford LES	Oxford LES
Ę	5 LES Priority R1	Improve the average energy efficiency of private sector housing	Increased energy efficiency	Oxford City Council	Reduced energy bills, reduced fuel poverty, improved human health, improved building comfort, improved ambient air quality	Cleaner greener Oxford	Buildings	Oxford LES	Oxford LES
854 4	LES Priority R2	Develop a programme of community renewable energy schemes	Local renewable energy production	Oxford City Council	Improved energy independence, lower cost of energy	Cleaner greener Oxford	Renewables	Oxford LES	Oxford LES
7	LES Priority R3	Ensure all Houses of Multiple Occupation (HMOs) have an energy performance certificate and the average rating is improved	Increased energy efficiency	Oxford City Council	Reduced energy bills, reduced fuel poverty, improved human health, improved building comfort, improved ambient air quality	Meeting housing needs	Buildings	Oxford LES	Oxford LES
3	LES Priority T1	City wide sustainable travel plan	Improving efficiency of tranpsort system	Oxford City Council	Health benefits of active transport, health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Oxford LES	Oxford LES
Ç	LES Priority T2	· · · · · · · · · · · · · · · · · · ·	Reduced GHG emissions through more efficient transport	Oxford City Council	Health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Oxford LES	Oxford LES
10	LES Priority T3	Promote zero emission vehicles in the light duty fleet	Reduced GHG emissions through more efficient transport	Oxford City Council	Health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Oxford LES	Oxford LES
11	20% renewable energy for all new construction	Demand 20% renewable energy production for any new construction	Increased generation of renewable energy	Oxford City Council	Improved energy independence, reduced energy bills	Cleaner greener Oxford		Suggestion from Oxford SEAP Workshop	

Lead Officer	Phase	Project Start Date	Project End Date	у	Origi n of Actio n	How will this be monito red?		Notes	Next steps	MB comment	Include in SEAP template?	In SEAP
Mairi Brookes	Implementation						High	Current: assume 50% of city emissions reducing at 3% p.a. May overlap with other actions led by external orgs	Need to disaggregate LCO pathfinder data from major sources (i.e. universities, BMW etc.)	Agree. NHS heat project should probably also be split out too. Let me know if you have what you need for that. We have a new contact at the NHS Trust so can follow up with him if needed.	Yes	Yes
Mairi Brookes	Implementation						High	Discussed with Debbie. Not happening apart from the OCC Social Housing Energy Efficiency Measures	May be no progress here. Follow up with PR		No	No
	Implementation						High	Will be difficult to accurately quantify - use LES estimate	Use LES data	Agree	Yes	Yes
Paul Robinson	Implementation						High	5% year on year. Excess is carried into next year. 5 year phase - 16/17 is the last year of the current phase and we expect to meet the target for all of this phase. Includes SALIX/SALIX+ measures.		Yes - Paul Robinson (252541). He is on leave w/c 28th and 4th. Suggest making contact before that to kick start.	Yes	Yes
??? 255	Implementation						High	Discussed with Debbie. Not happening apart from the OCC Private Housing Energy Efficiency Measures			No	No
???	Implementation						High	Anonymized data on city based projects and pipeline included. Correct as of Nov 2015	Likely significant - advise stakeholder follow-up	Yes. I can provide updated OxFutures pipeline for city (will be small, but is flagship so should include). Also relates to item 30 Project ERIC (also small)/development of smart generation/DSM - could put these together.	Yes	Yes
???	Implementation						High	Discussed with Debbie. Not happening apart from the OCC Social Housing Energy Efficiency Measures		Pick up with Debbie Haynes but unless she knows otherwise, don't think this adds a lot as not well specified and I assume enforcement would be an issue.	?	Yes
???	Implementation						High		Need to understand status of this.	Don't include - too early days and likely minor impact.	No	Yes
Elizabeth Bohun	Implementation						High	Will not happen.		Follow up with Lizzie Bohun - biggest impact likely to be from implementing a distribution centre outside the ring road with zero emissions last mile. Not sure how well worked up but maybe worth an estimate. Followed up with Lizzie,	No	No
???	Implementation						High	Captured by Go Ultra Low	Need to understand status of this.	Go Ultra Low on-street charging and other project from bid?	?	Yes
	ldea						?	Extension of existing rule for new buildings > 2,000m2. Likely not to manifest in time for this revision of the SEAP	N/A	Agree. Unlikely and covered by planning action from a narrative point of view	No	

Action ID	Action Name	Action Description	Action Type	Owner	Potential Co-benefits	Oxford Corporate Responsibilities	SEAP Sector	How was the action identified?	What SEAP theme would this action come under?
12	AQAP	Air Quality Action Plan (incl. Low Emission Zone)	Reduced GHG emissions through more efficient transport	Oxford City Council	Health benefits of improved Outdoor AQ	Cleaner greener Oxford		Initial draft action list (provided by OCC 29/1/2016)	AQAP
13	Community ESCos	Promote community ESCOs	Increased generation of local renewable energy	Oxford City Council	Improved energy independence, reduced energy bills	Vibrant sustainable economy		Suggestion from Oxford SEAP Workshop	
14	Domestic retrofit in Barton	Domestic retrofit in Barton	Increased energy efficiency	OxFutures	Reduced energy bills, reduced fuel poverty, improved human health, improved building comfort, improved ambient air quality	Meeting housing needs		Initial draft action list (provided by OCC 29/1/2016)	OxFutures
15	ESIF Partnership	Fuel poverty pilot in East Oxford and business energy efficiency audits and implementation support	Increased energy efficiency	Oxford City Council	Reduced energy bills, reduced fuel poverty, improved human health, improved building comfort, improved ambient air quality	Meeting housing needs		Initial draft action list (provided by OCC 29/1/2016)	ESIF Partnership
16 25 6	Fuel Poverty Programme	Energy efficiency installations funded by ECO	Increased energy efficiency	Oxford City Council	Reduced energy bills, reduced fuel poverty, improved human health, improved building comfort, improved ambient air quality	Meeting housing needs		Initial draft action list (provided by OCC 29/1/2016)	Fuel Poverty Programme
17	Go Ultra Low Oxford	Go Ultra Low Oxford	Provision of onstreet charging for EVs	Oxford City Council	Health benefits of improved Outdoor AQ	Cleaner greener Oxford		Initial draft action list (provided by OCC 29/1/2016)	Go Ultra Low Oxford
18	HNDU funded city- wide heat network scoping	HNDU Funded City-wide heat network scoping	District heating system	Oxford City Council	Improved energy independence, lower cost of energy	Vibrant sustainable economy	District heating/cooling production	Initial draft action list (provided by OCC 29/1/2016)	

Lead Officer	Phase	Project Start Date	Project End Date	у	How will this be monito red?	Certainty of Implemen tation	Notes	Next steps	MB comment	Include in SEAP template?	In SEAP
Ian Halliday & Mai Jarvis	Implementation					High	Supporting sustainable transport, Low emission vehicles, Freight Transport, planning to manage emissions, own fleet emissions (double counting?), partnerships and education. This will naturally capture flagship projects such as those funded by OLEV, cycle strategy, LEZ work etc.	Likely significant - advise stakeholder follow-up	Follow up with Lizzie - will bring in lan if needed. Need to know roughly how you would like to do that? It might be that a scoping meeting with both them would enable them to establish how much each needs to be involve and also deal with the high level analysis of these actions and others in this spreadsheet that might overlap.	?	Yes
	Idea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Agree.	No	
Mairi Brookes	Implementation					High		Need more detail from OCC to see if this is significant.	Probably small but lots of learning so I'd like to include. I'll send through the data.	?	No
Mairi Brookes 257	Plan						Bid in prep for £3.2m county wide. Would include a fuel poverty pilot in East Oxford and business energy efficiency audits and implementation support.	Need to await outcome of bid.	Agree - timescale is next couple of months if they don't slip. I will keep you posted.	No	
•	Implementation					High		Likely significant - advise stakeholder follow-up	Yes. Debbie. This definitely overlaps with Social housing retrofits - may go beyond what is included in OxFutures (which is just the ECO work). Debbie also runs an energy advisor service - might be worth asking her if there are assumptions about benefits from that - think they will visit all properties over some period.	Yes	Included, but n quantified
Elizabeth Bohun	Plan	Trial roll out from early 2017, full roll out starting 2018	Mar-21					Likely significant - advise stakeholder follow-up	Follow up with Lizzie - will overlap with AQAP.	?	Yes
Paul Robinson	Plan					?	,	Need more detail from OCC to see if this is significant.	Follow up with Paul Robinson ot see what is available nad then take a view on further work. Would be good to include as an enabler if nothing else. Perhaps an estimate would be of a similar scale to the NHS heat project?	?	No

tion	Action Name	Action Description	Action Type	Owner	Potential Co-benefits	Oxford Corporate Responsibilities	SEAP Sector	How was the action identified?	What SEAP theme would this action com under?
	OH Hospitals NHS Trust heat network	Headington District Heating	District heating system	NHS Oxford	Improved energy independence, lower cost of energy	Vibrant sustainable economy	District heating/cooling production	Initial draft action list (provided by OCC 29/1/2016)	
20	Oxford Bus PV Array	Installed PV panels	Local renewable energy generation	Oxford Bus Company	Reduced energy bills	Cleaner greener Oxford	Renewables	Initial draft action list (provided by OCC 29/1/2016)	LCO Pathfinders
	Oxford City Council - Fleet energy reductions	Fleet energy reductions	Reduced GHG emissions through more efficient transport	Oxford City Council	Health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Initial draft action list (provided by OCC 29/1/2016)	Oxford City Council - Fleet energy reduction
	Oxford Mini Plant PV Array	3MW solar panel pv array	Local renewable energy generation	Oxford Mini Plant	Reduced energy bills	Cleaner greener Oxford	Renewables	Initial draft action list (provided by OCC 29/1/2016)	LCO Pathfinders
	Oxfordshire County Council - Fleet energy reductions	Fleet energy reductions	Reduced GHG emissions through more efficient transport	Oxfordshire County Council	Health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Initial draft action list (provided by OCC 29/1/2016)	Oxfordshire County Council - Fleet energy reductions
	Oxfordshire County Council Emission Reduction Strategies	Own building energy retrofits	Increased energy efficiency	Oxfordshire County Council	Reduced energy bills, improved human health, improved building comfort, improved ambient air quality	Cleaner greener Oxford	Buildings		Oxfordshire County Council Emission Reduction Strategies
		Enable/require private renting sector to at least achieve EPC "E" rating	Private rented sector energy efficiency regulations	Oxford City Council	Reduced energy bills, reduced fuel poverty, improved human health, improved building comfort, improved ambient air quality	Meeting housing needs	Buildings	Suggestion from Oxford SEAP Workshop	
	Promote increased uptake of biomass	Work to develop biomass energy industry in Oxford	Increased generation of renewable energy	Oxford City Council	Improved energy independence, reduced energy bills	Cleaner greener Oxford	Renewables	Suggestion from Oxford SEAP Workshop	
	Public sector non- domestic retrofits	Retrofits of schools, civic buildings, hospitals etc.	Increased energy efficiency	Oxford City Council	Reduced energy bills, improved building comfort, improved ambient air quality	Efficient effective Council	Buildings	Suggestion from Oxford SEAP Workshop	Public sector action
28	Rail electrification	Rail electrification	Reduced GHG emissions through more efficient transport	Network Rail and National Government	Health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	

Lead Officer	Phase	Project Start Date	Project End Date	y	How will this be monito red?	Certainty of Implemen tation	Notes	Next steps	MB comment	Include in SEAP template?	In SEAF
???	Plan							Likely significant - advise stakeholder follow-up	Yes - confirming contact with attendee to our annual event this week. Will confirm asap.	Yes	Yes
Luke Marion	Closed						· · ·	Need to understand when this was completed (post 2012?)	Yes - end of 2013. Data is in OxFutures spreadsheet - do you need more?	?	No
Elizabeth Bohun	Implementation					High	Likely marginal savings but can include if data is readily available	Review Carbon Management Plan	Check with Paul re Carbon Management Plan and Lizzie in context of LES. Agree only include if data readily available	?	Yes
.	Closed					High	Plant likely to expand, so emissions might actually increase instead	Need to understand when this was completed (post 2012?)	Yes - 2014 I think. http://www.evoenergy.co.uk/case-studies/bmw-mini/ Let us know if you need more info.	?	No
??? 2 59	Implementation					High	Likely marginal savings but can include if data is readily available	Review Carbon Management Plan	TBC Checking with Inga	?	Yes
Inga Doherty	Implementation					High	1 3. 9	Potentially significant, worth following up?	TBC Checking with Inga	?	Yes
	Idea					?	Need to understand if this is possible/realistic and might progress	Need more detail from OCC to see if this is significant.	Follow up with Debbie as per Leuivalent LES action.	?	No
	Idea					?	Likely not to manifest in time for this revision of the SEAP	N/A	agree	No	
????	Idea					Low		OCC to consider combining CMP with other public sector initiatives?	Think much of this is covered by the unis, NHS Trust, us and county. So extra work won't add much at this stage. Think this is very useful going beyond 2020 - to ensure commitments to LCO stay relevant.	No	
	Plan							Likely significant - advise stakeholder follow-up	Agree	?	Yes

Action ID	Action Name	Action Description	Action Type	Owner	Potential Co-benefits	Oxford Corporate Responsibilities	SEAP Sector	How was the action identified?	What SEAP theme would this action come under?
29	Revolving Green Fund	Revolving Green Fund to allow utility company or other investors to buy existing generation assets. Create revolving CAPEX fund for further projects	Financial mechanism	Oxford City Council	Improved energy independence, lower cost of energy	Vibrant sustainable economy	Renewables	Suggestion from Oxford SEAP Workshop	
30	Smart Grid	Scaling up smart grid (Scale up of project ERIC)	Smart grid	Oxford City Council	Reduced need grid infrastructure updates	Vibrant sustainable economy	Renewables	Suggestion from Oxford SEAP Workshop	
31	Solar assisted air conditioning	Solar assisted air conditioning	Increased generation of renewable energy	Oxford City Council	Improved energy independence, lower cost of energy	Cleaner greener Oxford	Renewables	Suggestion from Oxford SEAP Workshop	
32	University of Oxford Emission reduction strategy	Building retrofits	Increased energy efficiency	University of Oxford Emission reduction strategy	Reduced energy bills, improved mental and physical health from improved indoor temperature	Cleaner greener Oxford	Other (multi- sector)	Suggestion from Oxford SEAP Workshop	University of Oxford Emission reduction strategy
33	Workplace parking levy	Workplace parking levy for vehicles in Oxford City Centre	Reduced GHG emissions through reduced traffic	Oxford City Council	Health benefits of active transport, health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
34	Charging points for greener taxis	Installation of rapid charging points dedicated to taxis to encourage greener traxis	Reduced GHG emissions through more efficient transport	Oxford City Council	Health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
9	Chiltern Railways	Improved rail access through Chiltern Railways	Reduced GHG emissions through more public transport	Network Rail and National Government	Health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
36	City Centre Zero Emission Zone	City Centre Zero Emission Zone	Reduced GHG emissions through more efficient transport	Oxford City Council	Health benefits of active transport, health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
37	Combined Energy Performance Certification	Evolving MRLA to be "flexible" and enable energy certificate for 5 BOGS at once	Increased energy efficiency	Oxford City Council	Reduced energy bills, improved mental and physical health from improved indoor temperature	Cleaner greener Oxford	Buildings	Suggestion from Oxford SEAP Workshop	
38	Council tax rebate for energy efficient retrofits	Energy efficiency incentives	Increased energy efficiency	Oxford City Council	Reduced energy bills, reduced fuel poverty, improved human health, improved building comfort, improved ambient air quality	Meeting housing needs	Buildings	Suggestion from Oxford SEAP Workshop	
39	Develop a Local Transport Plan Four (LTP4)	Develop a sustainable, low emission transport plan for the city	More overarching approach to transport planning	Oxford City Council	???	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	

Lead Officer	Phase	Project Start Date	Project End Date	у	How will this be monito red?		Notes	Next steps	MB comment	Include in SEAP template?	In SEAP
	ldea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Agree	No	
	Idea					?	Still a pilot, unlikely to be scaled up in time for this revision of the SEAP	N/A	Agree	No	
	Idea					Low	Considered unlikely to be a high priority - leave for now?	N/A	Agree	No	
Tom Heel	Implementation					High	Targetted reductions are about 0.6% of the city's emissions. using a 2005/6 baseline of 65,980 tCO2, the University has set an ambitious target to reduce its carbon emissions by 11% by 2015/16, and 33% by 2020/1	Likely significant - advise stakeholder follow-up	Agree. Can you set out what your ask will be (high level) so I can get Harriet to choose the right team member?	Yes	Yes
	Idea					?			Can see this being included in future but not well developed now.	No	
Elization Bohul	Plan					?			Follow up with Lizzie as above - we will be bidding for funds and apparently the hackney cab fleet is terrible. It's mostly an air quality thing, but she may have sufficient numbers to estimate benefits	?	No
	ldea					Medium	Savings in terms of avoided car journeys would need to be estimated	stakeholder follow-up	Is this doable? Are the benefits easily attributable to the city (e.g. if it's avoiding car journeys to the park and ride then city area emissions won't be that high. Think it's interesting but I don't have a feel for what we'll get.	?	Yes
	Idea					?			Won't happen by 2020 and no one knows what it means anyway	No	
							Suggestion from Oxford SEAP Workshop		?????!?! What on earth does that mean? Google suggests: Malayan Races Liberation Army?	No	
	ldea					?	Need to understand if this is possible/realistic and might progress	Need more detail from OCC to see if this is significant.	Not realistic on timescale	No	
	Plan					?	This is currently being developed by Oxfordshire County Council	Will be hard to quantify savings. Likely measures are captured elsewhere.	Agree	No	

Action ID	Action Name	Action Description	Action Type	Owner	Potential Co-benefits	Oxford Corporate Responsibilities	SEAP Sector	How was the action identified?	What SEAP theme would this action com under?
	Develop travel plans for companies in city centre	Travel planning for the private sector	Reduced GHG emissions through more public and active transport	Oxford City Council	Health benefits of active transport, health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
		Only allow domestic extensions if overall house energy demand is reduced by 15-20%	Increased energy efficiency	Oxford City Council	Reduced energy bills, reduced fuel poverty	Meeting housing needs	Renewables	Suggestion from Oxford SEAP Workshop	
	Green Leases (Minimum Eenergy Efficiency Standards)	Enable/require Green Leases to be set	Private rented sector energy efficiency regulations	Oxford City Council	Reduced energy bills, reduced fuel poverty, improved human health, improved building comfort, improved ambient air quality	Meeting housing needs	Buildings	Suggestion from Oxford SEAP Workshop	
	Greening of fleet of major employers	Procurement of efficient vehicles in the private sector	Reduced GHG emissions through more efficient transport	Oxford City Council	Health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
44	Freight consolidation	Freight consolidation	Reduced GHG emissions through reduced traffic	Oxford City Council	Health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
45 262	at Thornhill P&R	High density cycle parking	Reduced GHG emissions through increased active transport	Oxford City Council	Health benefits of active transport, health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
46	Increased access for	Improvements to walking, cycling and bus infrastructure in Headington	Reduced GHG emissions through more active transport	Oxford City Council	Health benefits of active transport, health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
	Increased bus and cycle priority	Bus and cycle lanes	Reduced GHG emissions through more public and active transport	Oxford City Council	Health benefits of active transport, health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
	Large scale bike sharing scheme	Install bike sharing scheme in the city	Reduced GHG emissions through increased active transport	Oxford City Council	Health benefits of active transport, health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	
		5% rather than 3% yearly reduction by commercial and NGO actors	Reduced GHG emissions through improved resource efficiency	Low Carbon Oxford Partnership	Reduced energy bills, improved human health, improved building comfort, improved ambient air quality	Cleaner greener Oxford	Buildings	Suggestion from Oxford SEAP Workshop	Low Carbon Oxford Partnership
	Low Carbon Oxford Partnership	Car pools, tree planting, house renovations, thermal imaging etc.	Reduced car use, carbon sequestration, increased energy efficiency, house refurbishments etc.	Community Action Groups	Reduced energy bills, improved human health, improved building comfort, improved ambient air quality	Cleaner greener Oxford	Other (multi- sector)	Suggestion from Oxford SEAP Workshop	Low Carbon Oxford Partnership
51	Micro AD in city	Install micro Anaerobic Digestion Plat in the City	Increased production of biogas	Oxford City Council	Improved energy independence, reduced energy bills	Vibrant sustainable economy	Renewables	Suggestion from Oxford SEAP Workshop	
	More rapid upgrading of bus fleet	Increasing efficiency of bus engines beyond Euro requirements	Reduced GHG emissions through more efficient transport	Oxford Bus Company and Stagecoach	Health benefits of improved Outdoor AQ	Cleaner greener Oxford	Transport	Suggestion from Oxford SEAP Workshop	

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	ldea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Agree	No	
	ldea					?	Extension of current scheme which covers buildings > 2,000m2. Need to understand if this is possible/realistic and might progress.	Need more detail from OCC to see if this is significant.	Not sure this is possible. Don't include	?	No
	ldea						Overlap with LES priority R1	Use LES priority R1	agree	No	
	Idea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Agree	No	
Elizabeth Bohun 60	ldea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Maybe - but pick up with Lizzie	No	
	ldea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Agree	No	
	Idea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Agree	No	
	ldea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Agree	No	
	ldea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Agree	No	
Mairi Brookes	Idea						1 00		Not realistic on timescale - next major refresh for LCO will be looking beyond 2020.	?	No
Mairi Brookes	Implementation					High	Renewable projects are covered in OxFutures - there isn't a lot of pipeline	Probably not significant savings.	Agree	No	
	ldea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Agree	No	
	ldea					?	Likely not to manifest in time for this revision of the SEAP		Possibly - there is a bid for electric buses and timescale might be within 2020. Me to follow up.	No	

Action ID	Action Name	Action Description	Action Type	Owner	Potential Co-benefits	Oxford Corporate Responsibilities	SEAP Sector	How was the action identified?	What SEAP theme would this action come under?
5:	3 One Public Estate	Shared use of public sector estates	More efficient use of buildings	Oxford City Council	Reduced need for construction of new buildings	Efficient effective Council	Buildings	Suggestion from Oxford SEAP Workshop	
5.	4 Oxford Brookes	Building retrofits	Increased energy efficiency	Oxford Brookes University	Reduced energy bills, improved human health, improved building comfort, improved ambient air quality	_ ~	Other (multi- sector)	Suggestion from Oxford SEAP Workshop	Low Carbon Oxford Partnership
5!	Oxford County Council - LED Lights	Gradual phase-in of LED lights for public lighting	Increased energy efficiency	Oxford County Council	Financial savings from longer bulb-life	Efficient effective Council	Public lighting	0.0	Oxford County Council - LED Lights
50	6 Oxford ESCo	Develop a local energy market	Increased generation of local renewable energy	Oxford City Council and Energy Companies	Improved energy independence, reduced energy bills	Vibrant sustainable economy	Renewables	Suggestion from Oxford SEAP Workshop	
5	7 Energy from Waste Incineration	Energy from Waste cineration rather than landfilling MSW	Reduced landfill emissions (methane) through waste incineration	Oxford City Council and Viridor	Energy from Waste generation, Energy security, local job opportunities	Efficient effective Council		Suggestion from Oxford SEAP Workshop	Other actions: Waste

Lead Officer	Phase	Project Start Date	Project End Date	у	will	Certainty of Implemen tation	Notes	Next steps	MB comment	Include in SEAP template?	In SEAP
	Idea					?	Need to understand if this is possible/realistic and might progress	Need more detail from OCC to see if this is significant.	Too complex given devolution announcement	?	No
Gavin Hodgson	Implementation					High	50% reduction on 2005 by 2020 of scope 1 and 2 emissions	Likely significant - advise stakeholder follow-up	Agree.	Yes	Yes
Inga Dohery	Plan					Medium	Need city-scale data	Likely significant - advise stakeholder follow-up	TBC - checking with Inga	Yes	Yes
	Idea					?	Likely not to manifest in time for this revision of the SEAP	N/A	Agree	No	
Andrew Pau	Implementation	TBC	2014			High	95% of MSW diverted from landfill	Monitor waste flows and increase food waste collection and recycling?	TBC	Yes	Yes

			Imple	mentation		Estimates in 2020		1		
Action		Responsible body	Start time	End time	Estimated implement ation cost (euros)	Energy savings [MWh/a]	Renewable energy production [MWh/a]	CO2e reduction [t/a]	Action(s) Reference	Notes
	MUNCIPAL BUILDINGS, EQUIPMENT /				0	5 0 5 0		4 700		
	FACILITIES Oxford City Council - Own Estate Reductions	Oxford City Council	2012	2020		5,053 5,053	-	1,799 1 799	http://mycou	ncil.oxford.gov.uk/documents/s10939/
	TERTIARY BUILDINGS, EQUIPMENT /	Oxford Oity Godffoli	2012	2020		0,000		1,700	nttp://myood	Holl.oxford.gov.div documents/310005/
	FACILITIES				0	208,495	_	72,193		
1	Low Carbon Oxford Pathfinders - Commercial	Oxford City Council	2012	2020		7,456		2,655		Excludes OCC, NHS and Oxford Bus
3	LES Priority N3 - Planning for low carbon developm		2012	2020		53,786		17,000		
32	University of Oxford	University of Oxford	2012	2020		76,645		27,293		
54	Oxford Brookes University	Oxford Brookes University	2012	2020		8,785		3,128		
19	NHS - Lighting retrofit	NHS Trust	2012	2020		859		408		
N3	Building Regs 2010	National Policy	2010	2020		16,216		5,774		
N7	Building Regs 2013	National Policy	2013	2020		654		233		
N29	Products policy	National Policy	2009	2020		25,194		8,971		
N40	Smart Metering	National Policy	2012	2020		5,675		2,021		
N19	ESOS	National Policy	2016	2020		1,745		621		
N24	ND RHI	National Policy	2012	2020		4,670		1,663		
N13	CRC	National Policy	2012	2020		3,563		1,269		
N33	PRS Regulations	National Policy	2016	2020		3,247		1,156		
	RESIDENTIAL BUILDINGS				0	84,400	-	24,090		
5	OCC Private Housing Energy Efficiency Measures	Oxford City Council	2012	2020		162		63		
	OCC Social Housing Energy Efficiency Measures	Oxford City Council	2012	2020		720		206		
ර N6	Building Regs 2010	National Policy	2012	2020		19,569		5,582		
	Building Regs 2013	National Policy	2014	2020		308		88		
	Products policy	National Policy	2012	2020		33,794		9,639		
N41	Smart Metering	National Policy	2012	2020		13,176		3,758		
N16	Domestic RHI	National Policy	2012	2020		8,378		2,390		
	ECO/Green Deal	National Policy	2014	2020		8,278		2,361		
50	Low Carbon Oxford North Housing Refurbishment	Community Group	2012	2020		16		5		
	PUBLIC LIGHTING				0	68		32		
55	Oxford County Council - LED Lights	Oxfordshire County Council	2015	2020		68		32		
	INDUSTRY				0	8,420	-	2,998		
1	Low Carbon Oxford Pathfinders - Industrial	Private Sector	2012	2020		3,217		1,146		Excludes BMW (PV savings)
N4	Building Regs 2010	National Policy	2012	2020		1,370		488		` '
	Building Regs 2013	National Policy	2014	2020		10		4		
	Products policy	National Policy	2009	2020		714		254		
N20	ESOS	National Policy	2016	2020		419		149		
N25	ND RHI	National Policy	2012	2020		2,491		887		
N14	CRC	National Policy	2012	2020		81		29		
N34	PRS Regulations	National Policy	2016	2020		118		42		
	TRANSPORT				0	88,560	-	21,759		
	Chiltern Railway Cowley Branch	Chiltern Railways	2018	2020		2,760		675		
12	Low emissions Zone	Oxford City Council	2014	2020		10,808		2,719		
	Go Ultra Low	Oxford City Council	2016	2020		151		37		
28	Train Electrification	National Rail	2019	2020		2,283		574		
	Oxford City Council - Fleet energy reduction	Oxford City Council	2012	2020		2,505		613		

N38	Road biofuels (RTFO 8%)	National Policy	2017	2020		25,799		6,313
N39	Road vehicle efficiencies	National Policy	2012	2020		44,248		10,827
50	Low Carbon Oxford North Electric Vehicle Summert	Community Group	2012	2020		5		1
	LOCAL ELECTRICITY PRODUCTION				0	-	3,652	1,900
6	Community renewable energy schemes	Oxford City Council	2015	2020			796	378
6	Project ERIC	Project ERIC	2015	2020			175	83
20	Oxford Bus Company PV Installation	Oxford Bus Company	2013	2014			120	64
22	BMW PV Installation	BMW	2012	2013			2,560	1,374
	LOCAL HEAT/COLD PRODUCTION				0	36,433	-	10,392
19	NHS Energy Link	NHS Trust	2017	2020		36,433		10,392
	OTHER				0	-	-	11,585
57	Waste Incineration and Recycling	Viridor and Oxford City Coun	2014	2020		-		11,583 h
50	Low Carbon Oxford Group Tree Planting West Oxford	Community Group	2012	2020				1
	TOTAL				-	431,429	3,652	146,749

http://www.ouh.nhs.uk/about/energy/default.aspx

https://viridor.co.uk/our-operations/energy/energy-

	Absolute Saving	Percentage Saving
	(TCO2e)	
BEI	1,022,585	
MEI	891,481	
Saving 2005 - 2012	131,104	12.8%
BAU Savings 2012 - 2020 Projected Savings from	- 8,231	-0.8%
Actions 2012-2020	146,749	14.4%
Total Projected Savings		
2005-2020	269,622	26.4%
Target Saving (LES)	306,775	30.0%

									Saving in	
								Saving in 2020	2012	Net Savings 2013 -
Policy ID	Policy group name2	Sector	Stage	Description	Included	E Start Date	End Date	(ktCO2e)	(ktCO2e)	2020 (ktCO2e)
N1	Afforestation policies	Agriculture	Implemented	2009 LCTP or later policies total	N/A	2013	2030	-	-	-
N2	Agriculture action plan	Agriculture	Implemented	2009 LCTP or later policies total	N/A	2014	2030	-	-	-
N3	Building Regs 2010	Commercial Services	Implemented	2009 LCTP or later policies total	No	2012	2030	6.65	0.88	5.77
N4	Building Regs 2010	Industry	Implemented	2009 LCTP or later policies total	No	2012	2030	0.57	0.09	0.49
N5	Building Regs 2010	Public Services	Implemented	2009 LCTP or later policies total	Yes	2012	2030	-	-	-
N6	Building Regs 2010	Residential	Implemented	2009 LCTP or later policies total	No	2012	2030	6.50	0.92	5.58
N7	Building Regs 2013	Commercial Services	Implemented	2009 LCTP or later policies total	No	2014	2030	0.23	-	0.23
N8	Building Regs 2013	Industry	Implemented	2009 LCTP or later policies total	No	2014	2030	0.00	-	0.004
N9	Building Regs 2013	Public Services	Implemented	2009 LCTP or later policies total	Yes	2014	2030	-	-	-
N10	Building Regs 2013	Residential	Implemented	2009 LCTP or later policies total	No	2014	2030	0.09	-	0.09
N11	CERT+20% & Extension	Residential	Implemented	2009 LCTP or later policies total	Yes	2010	2030	-	-	-
N12	CESP	Residential	Implemented	2009 LCTP or later policies total	Yes	2011	2030	-	-	-
N13	CRC	Commercial Services	Implemented	2009 LCTP or later policies total	Partial	2011	2030	1.53	0.26	1.27
N14	CRC	Industry	Implemented	2009 LCTP or later policies total	Partial	2011	2030	0.03	0.01	0.03
N15	CRC	Public Services	Implemented	2009 LCTP or later policies total	Yes	2011	2030	-	-	-
N16	Domestic RHI	Residential	Implemented	2009 LCTP or later policies total	No	2012	2030	2.42	0.03	2.39
N17	ECO/Green Deal	Residential	Implemented	2009 LCTP or later policies total	Partial	2013	2030	2.36	-	2.36
N18	EPBD	Commercial Services	Scrapped?	2009 LCTP or later policies total	N/A	-	-	-	-	-
N19	ESOS	Commercial Services	Planned	2009 LCTP or later policies total	Partial	2016	2030	0.62	-	0.62
N20	ESOS	Industry	Planned	2009 LCTP or later policies total	Partial	2016	2030	0.15	-	0.15
N21	LSTF	Transport	Implemented	2009 LCTP or later policies total	Yes	2011	2030	-	-	-
N22	ND Green Deal	Commercial Services	Scrapped?	2009 LCTP or later policies total	N/A	-	-	-	-	-
^{N23} N	ND Green Deal	Industry	Scrapped?	2009 LCTP or later policies total	N/A	-	-	-	-	-
NIZAO	ND RHI	Commercial Services	Implemented	2009 LCTP or later policies total	Partial	2013	2030	1.66	-	1.66
N25 N25	ND RHI	Industry	Implemented	2009 LCTP or later policies total	Partial	2013	2030	0.89	-	0.89
N26	ND RHI	Public Services	Implemented	2009 LCTP or later policies total	Yes	2013	2030	-	-	_
N27	ND RHI	Waste	Implemented	2009 LCTP or later policies total	N/A	2013	2030	-	_	_
N28	New CCAs	Industry	Scrapped?	2009 LCTP or later policies total	N/A	-	-	-	_	_
N29	Products policy	Commercial Services	Implemented	2009 LCTP or later policies total	Partial	2009	2030	11.02	2.05	8.97
N30	Products policy	Industry	Implemented	2009 LCTP or later policies total	Partial	2009	2030	0.30	0.05	0.25
N31	Products policy	Public Services	Implemented	2009 LCTP or later policies total	Yes	2009	2030	- 0.50	- 0.03	-
N32	Products policy	Residential	Implemented	2009 LCTP or later policies total	No	2009	2030	12.88	3.24	9.64
N33	PRS Regulations	Commercial Services	Planned	2009 LCTP or later policies total	Partial	2016	2030	1.16	5.24	1.16
N34	PRS Regulations	Industry	Planned	2009 LCTP or later policies total	Partial	2016	2030	0.04	_	0.04
N35		· · · · · · · · · · · · · · · · · · ·	Planned	2009 LCTP or later policies total	Yes	2016	2030	0.04		
	PRS Regulations	Public Services		·				-	-	-
N36	PRS Regulations	Residential	Planned	2009 LCTP or later policies total	Yes	2016	2030	-	-	-
N37	Rail electrification	Transport	Implemented	2009 LCTP or later policies total	Yes	2013	2030	- 6.04	-	-
N38	Road biofuels (RTFO 8%)	Transport	Planned	2009 LCTP or later policies total	No	2017	2030	6.31	- 4.64	6.31
N39	Road vehicle efficiencies	Transport	Implemented	2009 LCTP or later policies total	No	2010	2030	12.47	1.64	10.83
N40	Smart Metering	Commercial Services	Implemented	2009 LCTP or later policies total	Partial	2012	2030	2.11	0.09	2.02
N41	Smart Metering	Residential	Implemented	2009 LCTP or later policies total	No	2012	2030	3.80	0.05	3.76
N42	SME & SALIX Loans	Public Services	Planned	2009 LCTP or later policies total	Yes	2016	2030	-	-	-
N43	Zero Carbon Homes	Residential	Implemented	2009 LCTP or later policies total	N/A	2014	2030	-	-	-



To: City Executive Board

Date: 15 December 2016

Report of: Head of Direct Services

Title of Report: Commercial Waste Collection Capacity

	Summary and recommendations
Purpose of report:	To seek approval for investment to expand the Commercial Waste Fleet collection capacity.
Key decision:	Yes
Executive Board Member:	Cllr John Tanner, A Clean and Green Oxford
Corporate Priority:	A Clean and Green Oxford, An Efficient and Effective Council
Policy Framework:	None

Recommendation: That the City Executive Board resolves to:

- 1. **Delegate authority** to the Executive Director, Community Services in consultation with the Head of Finance to:-
 - I. Add an additional refuse collection vehicle (RCV) to the vehicle replacement programme and place an order for this vehicle now.
 - II. Create two permanent posts, one driver and one loader, to crew the additional RCV.
- 2. **Recommend that Council** note the implications of this bid which will be considered as part of the Council's Consultation Budget proposals

	Appendices
Appendix 1	Business Case (Not for publication under Paragraph 3 Schedule 12 of the Local Government Act 1972: Commercial affairs of the Council)

Introduction and background

 The City Executive Board approved a report in September 2011 which set out a framework for expanding income generation through service supply to public sector bodies and charging for discretionary services.

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- 2. Since that time ambitious but achievable targets for income generation have been included in the Council's Medium Term Financial Strategy. The aim of the strategy is to reduce the burden of overhead costs by undertaking more external work which makes a contribution to reducing net costs of refuse collection to the Council.
- 3. This report seeks authorisation to make investment to grow the revenue and contribution made to the Councils budgets from Commercial Waste services

Environmental Implications

- 4. The proposed capital equipment purchase of a refuse collection vehicle which will have the latest and most efficient engine in class. In addition the narrow body and rear steer make it most suitable for working in the narrow Oxford streets.
- 5. OCC Commercial Waste services focus on supporting customers to increase recycling and food collection services rather than just collections of general waste.

Health and Safety

6. All OCC RCV's have comprehensive equipment fitted to enhance pedestrian and in particular safety of cyclists.

Human Resources

7. The investment in an RCV also requires an increase of 2 staff (a driver and loader) to provide the service. It has been the case in the past that such staffing has provided stable employment for local residents, above the Oxford Living Wage.

Financial implications and Options

- 8. This bid will assist the service area in achieving the current additional overhead contribution requirement in the MTFP for 2017-2021. These are considered in detail in the not for publication appendix 1. The capital cost of the vehicle is included as a bid within the Councils capital budget for 2017-18, together with the additional net income associated with the bid. As such the bid is considered as part of the Councils Consultation Budget proposals which are considered elsewhere on the agenda.
- 9. The lead time for manufacture and delivery of an RCV after receipt of order is 6 months and therefore the order needs to be placed as soon as possible. Payment is however unlikely until 2017/18

Legal issues

10. None.

Level of risk

11. This is considered in detail in the not for publication appendix 1

Equalities impact

12. All of the Council's policies will be applied to the delivery of these services and be costed into the proposal

Report author	Jeff Ridgley
Job title	Waste, Recycling and Fleet Services Manager.
Service area or department	Direct Services
Telephone	01865 252958
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Background Papers: None



Minutes of a meeting of the CITY EXECUTIVE BOARD on Thursday 17 November 2016



Committee members:

Councillor Price (Chair) Councillor Turner (Vice-Chair, in the

Chair)

Councillor Brown Councillor Hollingsworth

Councillor Kennedy Councillor Simm

Councillor Tanner

Officers:

Peter Sloman, Chief Executive
Helen Bishop, Head of Business Improvement
Mark Jaggard, Planning Policy Manager
Rebekah Knight, Planner
Neil Lawrence, Digital Development Manager
Martin John, Electoral Services Manager
Lindsay Cane, Acting Head of Law and Governance
Nigel Kennedy, Head of Financial Services
Sarah Claridge, Committee Services Officer

Also present:

Councillor Andrew Gant (Chair, Scrutiny Committee)

82. Apologies for Absence

Councillors Sinclair and Smith sent apologies. Apologies for lateness received from Clirs Price, Brown and Hollingsworth.

83. Declarations of Interest

None received.

84. Addresses and Questions by Members of the Public

None received

85. Councillors Addresses on any item for decision on the Board's agenda

None received

86. Councillor Addresses on Neighbourhood Issues

None received

87. Scrutiny Committee Reports

a) Annual Monitoring Report (AMR) 2015/16

The Scrutiny report was considered alongside the substantive item minute 91 Annual Monitoring Report (AMR) 2015/16.

b) Digital Strategy

The Scrutiny report was considered alongside the substantive item minute 92 Digital Strategy.

88. Items raised by Board Members

None received

89. Parliamentary Boundary Review 2018

The Chief Executive submitted a report which asked the Board to consider the views of party groups and formulate a response to the Boundary Commission for England's proposals on parliamentary boundaries in Oxfordshire.

The Electoral Services Manager said the number of electors in the proposed boundaries do not accurately reflect the actual number of electors in Oxford as they are based on figures from 1 December 2015. On current numbers, Oxford East should lose a ward rather than gain two. All political groups had been consulted and their opinions were listed in Appendix 2.

Cllr Price asked whether the Boundary Review will revise its proposals using more up to date figures. The Electoral Services Manager said that the Boundary Commission had a legal requirement to make their recommendations based on the number of electors on 1 December 2015. The Electoral Commission had made a strong case to government not to use the figures from 1 December 2015 but the decision had been made.

The Electoral Services Manager said that the Boundary. Commission would hold a further 8 week consultation of proposals in late spring. This would be another opportunity for the Board to raise their views.

The City Executive Board resolved to:

1. **Agree** the Labour Group's response to the initial proposals of the Boundary Commission for England on parliamentary constituencies as they affect Oxfordshire and in drawing up that response to have regard to the comments made by party groups.

90. Community Infrastructure Levy – Neighbourhood Funds towards Pedestrianisation of Queens Street

The Head of Planning and Regulatory Services submitted a report to agree the expenditure of £500,000 to Oxfordshire County Council towards the costs of the pedestrianisation of Queen Street and to delegate to the Executive Director of Regeneration & Housing authority to enter into an agreement with Oxfordshire County Council for this sum.

The Planning Policy & Specialist Services Manager presented the report. He explained that the City's contribution would be up to £500,000 He said that since writing the report Oxfordshire County Council have analysed the results on their consultation on the measures needed to pedestrianise Queen Street. The County Council may choose to temporarily pedestrianise Queen street while other matters were resolved. He was of the view that if the County Council choose this option that the City Council should not contribute to the scheme.

Cllr Tanner said he agreed with the City Council contributing to the scheme on condition that complete pedestrianisation of Queen St goes ahead.

He asked that recommendation 2 be amended to read "Delegate authority to the Executive Director of Regeneration & Housing in consultation with the Board Member for Planning and Regulatory Services."

The City Executive Board resolves to:

- Agree to the expenditure of £500,000 of the CIL Neighbourhood Portion to be paid to Oxfordshire County Council towards the Queen Street pedestrianisation scheme
- Delegate authority to the Executive Director of Regeneration & Housing in consultation with the Board Member for Planning and Regulatory Services the power to negotiate and enter into an agreement with Oxfordshire County Council to provide for:
 - I. The approval of the scope and specification of works and detailed designs having regard to the views of the then members of the West Area Planning Committee and the Oxford Design Review Panel (and to agree amendments and a programme for implementation),
 - II. Independent audit of the costs and valuation of works.
 - III. Payment of up to £500,000 to Oxfordshire County Council in respect of the execution of the works
 - IV. Payment terms and conditions

- V. Incidental provisions including timing of works and the prior approval of publicity material including site boards and press releases and statements
- 3. **Confirmed** that the contributions may only be used towards the permanent scheme, not used for any of the temporary solution.

91. Annual Monitoring Report (AMR) 2015/16

Cllr Hollingsworth arrived at the meeting.

The Head of Planning and Regulatory submitted a report which detailed the Annual Monitoring Report for approval.

The Planning Policy& Specialist Services Manager presented the report. He explained that the report was produced every year and showed which planning policies are working well and which may need a review. This report would help inform the policies in the new Oxford Local Plan 2036.

Highlights of the monitoring report are:

- Overall housing numbers are looking good, with 383 homes completed. In the 10 years since the start of the Core Strategy 3,843 homes have been built, which is 157 less that the target, which is very good especially considering the recession in the middle of the period. We expect a spike in the next few years with new developments such as Barton Park Littlemore and Northern Gateway coming forward.
- Affordable housing numbers are looking good, with 164 homes completed, which includes 107 homes provided in through the City Council's own house building programme
- In terms of students living outside of university provided accommodation. The
 University of Oxford is below the 3,000 student target but Oxford Brookes University
 is above it at 3,747. Representatives of Oxford Brookes University came to the
 Scrutiny Housing Panel last week and explained their position and have issued a
 strategy to resolve the issue.

Cllr Gant, Chair of the Scrutiny Committee presented the Scrutiny report. He said the Scrutiny Committee had discussed the matter of the number of student living outside provided accommodation and the range of options that officers and the universities were considering to reduce the number of students living outside of student accommodation in the city.

Cllr Hollingsworth, Board Member for Planning and Regulatory explained his draft responds to the Scrutiny recommendations. He felt that in light of his current traffic woes at getting to the meeting, that indicator 33 Traffic Growth at Inner and Outer Cordons was definitely worth retaining to inform the Council on where the pinch points in the city are.

The Planning Policy& Specialist Services Manager said that since the report was published, officers have calculated the city's housing land supply. Oxford has 6.3 years supply of housing sites which is above the national target of 5 years. It is proposed to add the relevant table into the Annual Monitoring Report when it is published.

Cllr Turner noted that the Council's affordable housing figures were in complete contrast to many others local authorities.

The City Executive Board resolved to:

- 1. **Approve** the Annual Monitoring Report 2015/16 for publication.
- 2. **Authorise** the Head of Planning and Regulatory Services to make any necessary additional minor corrections not materially affecting the document prior to publication.
- 3. **Add** the Oxford Housing Land supply table to the Annual Monitoring Report before it is published.

Cllr Price arrived at the meeting

92. Digital Strategy

Cllr Price took the Chair
Cllr Turner left the meeting
Cllr Brown arrived at the meeting

The Head of Business Improvement presented the Digital Strategy report which sought approval for a Digital Strategy and its implementation. She said that since the redevelopment of the Council's website, 32% of customers now contact the council online.

Cllr Hollingsworth said that in regards to Scrutiny recommendation3 – improving the use of the online planning service: The recommendation is included in the action plan of the Statement of Community Involvement 2015.

Cllr Price said it was never good to have actions listed as "ongoing" he asked that officers review the action plan and put a specific date next to the actions that were listed as "on-going".

Cllr Price said the strategy did not clearly deal with the ways to encourage people who are not confident IT users to use online services. He felt this was what Scrutiny's recommendation 4 – Access to Council's Website in community centres was all about. Cllr Price recommended that recommendation 4 be agreed and that the Council's Communities' team explore what IT services could be provided in community centres.

Cllr Simm felt that recommendation 4 was not helpful as the community centre strategy had been agreed and there had been no mention during the consultation that IT access at community centres was desired. There was a distinction between the large community centre hub type and smaller centres managed by volunteers. She

recommended that the Board ask the Communities team to scope what IT services were already available in different communities. The Communities Team could report their findings to CEB if needed.

Cllr Hollingsworth said that the work should expand to include wherever there is a public assessable computer—not just community centres but shops and libraries.

Cllr Brown said online access is not just about our buildings, but whether people access online services in their homes.

The Chief Executive said the work needed to be a multi organisational study. It's not just about having access to a computer but being able to use and navigate online systems. Libraries provide computer training sessions and public computer. He suggested that the Council audit what is available in different communities and work out where the gaps are.

The City Executive Board resolved to

- 1. **Adopt** the Digital Strategy and associated action plan as set out at Appendices 1 and 2.
- 2. **Delegate authority** to the Head of Business Improvement in consultation with the Board Member for Customer and Corporate Services the annual review of the action plan
- Agree to commission a scoping exercise to determine what publicly accessible computer services are available in different communities of the city; and work out where the gaps are.

93. Minutes

The Board resolved to APPROVE the minutes of the meeting held on 13 October 2016 as a true and accurate record.

The meeting started at 5.00 pm and ended at 5.45 pm

Agenda Item 17

By virtue of paragraph(s) 3 of Part 1 of Schedule 12A of the Local Government Act 1972.

Document is Restricted

