To: Members of the Cabinet

Notice of a Meeting of the Cabinet

Tuesday, 15 October 2013 at 2.00 pm

County Hall, Oxford, OX1 1ND

Joana Simons

Joanna Simons Chief Executive

October 2013

Contact Officer: Deborah Miller

Tel: (01865) 815384; E-Mail: deborah.miller@oxfordshire.gov.uk

Membership

Councillors

lan Hudspeth Leader of the Council

Rodney Rose Deputy Leader of the Council

Mrs Judith Heathcoat Cabinet Member for Adult Social Care

Nick Carter

Cabinet Member for Business & Customer Services

Melinda Tilley

Cabinet Member for Children, Education & Families

Lorraine Lindsay-Gale

Cabinet Member for Cultural & Community Services

David Nimmo Smith Cabinet Member for Environment

Arash Fatemian Cabinet Member for Finance

Louise Chapman Cabinet Member for Policy Co-ordination

Hilary Hibbert-Biles Cabinet Member for Public Health & the Voluntary

Sector

The Agenda is attached. Decisions taken at the meeting will become effective at the end of the working day on 23 October 2013 unless called in by that date for review by the appropriate Scrutiny Committee. Copies of this Notice, Agenda and supporting papers are circulated to all Members of the County Council.

Date of next meeting: 26 November 2013

Declarations of Interest

The duty to declare.....

Under the Localism Act 2011 it is a criminal offence to

- (a) fail to register a disclosable pecuniary interest within 28 days of election or co-option (or reelection or re-appointment), or
- (b) provide false or misleading information on registration, or
- (c) participate in discussion or voting in a meeting on a matter in which the member or co-opted member has a disclosable pecuniary interest.

Whose Interests must be included?

The Act provides that the interests which must be notified are those of a member or co-opted member of the authority, **or**

- those of a spouse or civil partner of the member or co-opted member;
- those of a person with whom the member or co-opted member is living as husband/wife
- those of a person with whom the member or co-opted member is living as if they were civil partners.

(in each case where the member or co-opted member is aware that the other person has the interest).

What if I remember that I have a Disclosable Pecuniary Interest during the Meeting?.

The Code requires that, at a meeting, where a member or co-opted member has a disclosable interest (of which they are aware) in any matter being considered, they disclose that interest to the meeting. The Council will continue to include an appropriate item on agendas for all meetings, to facilitate this.

Although not explicitly required by the legislation or by the code, it is recommended that in the interests of transparency and for the benefit of all in attendance at the meeting (including members of the public) the nature as well as the existence of the interest is disclosed.

A member or co-opted member who has disclosed a pecuniary interest at a meeting must not participate (or participate further) in any discussion of the matter; and must not participate in any vote or further vote taken; and must withdraw from the room.

Members are asked to continue to pay regard to the following provisions in the code that "You must serve only the public interest and must never improperly confer an advantage or disadvantage on any person including yourself" or "You must not place yourself in situations where your honesty and integrity may be questioned.....".

Please seek advice from the Monitoring Officer prior to the meeting should you have any doubt about your approach.

List of Disclosable Pecuniary Interests:

Employment (includes "any employment, office, trade, profession or vocation carried on for profit or gain".), **Sponsorship**, **Contracts**, **Land**, **Licences**, **Corporate Tenancies**, **Securities**.

For a full list of Disclosable Pecuniary Interests and further Guidance on this matter please see the Guide to the New Code of Conduct and Register of Interests at Members' conduct guidelines. http://intranet.oxfordshire.gov.uk/wps/wcm/connect/occ/Insite/Elected+members/ or contact Rachel Dunn on (01865) 815279 or rachel.dunn@oxfordshire.gov.uk for a hard copy of the document.

If you have any special requirements (such as a large print version of these papers or special access facilities) please contact the officer named on the front page, but please give as much notice as possible before the meeting.



AGENDA

1. Apologies for Absence

2. Declarations of Interest

- guidance note opposite

3. Minutes (Pages 1 - 10)

To approve the minutes of the meeting held on 17 September 2013 (CA3) and to receive information arising from them.

4. Questions from County Councillors

Any county councillor may, by giving notice to the Proper Officer by 9 am two working days before the meeting, ask a question on any matter in respect of the Cabinet's delegated powers.

The number of questions which may be asked by any councillor at any one meeting is limited to two (or one question with notice and a supplementary question at the meeting) and the time for questions will be limited to 30 minutes in total. As with questions at Council, any questions which remain unanswered at the end of this item will receive a written response.

Questions submitted prior to the agenda being despatched are shown below and will be the subject of a response from the appropriate Cabinet Member or such other councillor or officer as is determined by the Cabinet Member, and shall not be the subject of further debate at this meeting. Questions received after the despatch of the agenda, but before the deadline, will be shown on the Schedule of Addenda circulated at the meeting, together with any written response which is available at that time.

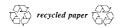
5. Petitions and Public Address

6. 2013/14 Financial Monitoring & Business Strategy Delivery Report - August 2013 (Pages 11 - 70)

Cabinet Member: Finance Forward Plan Ref: 2013/081

Contact: Stephanie Skivington, Corporate Finance Manager Tel: (01865) 323995

Report by Assistant Chief Executive & Chief Finance Officer (CA6).



This report focuses on the delivery of the Directorate Business Strategies which were agreed as part of the Service and Resource Planning Process for 2013/14 – 2016/17. Parts 1 and 2 include projections for revenue, reserves and balances as at the end of August 2013. The Capital Programme monitoring and programme update is included at Part 3.

The Cabinet is RECOMMENDED to:

- a) note the report;
- b) approve the virement requests set out in Annex 2a;
- c) approve the transfer of the Schools Amalgamations Reserve to the Academy Conversion Support Reserve as set out in paragraph 37;
- d) approve the creation of the reserve for Job Clubs as set out in paragraph 38:
- e) note the updated Treasury Management lending list at Annex 4;
- f) approve the use of £0.300m revenue funding towards the capital project to increase the provision for 2 year olds as set out in paragraph 9;
- g) approve the changes to the Capital Programme set out in Annex 7c and the full updated Capital Programme presented in Annex 8;
- h) approve the addition of the Milton Interchange scheme in the Capital Programme as set out in paragraph 46.

7. **East-West Rail Local Contributions** (Pages 71 - 76)

Cabinet Member: Deputy Leader Forward Plan Ref: 2013/100

Contact: Tom Flanagan, Service Manager – Planning & Transport Policy Tel: (01865)

815691

Report by Deputy Director for Environment & economy – Strategy & Infrastructure Planning (CA7).

To seek agreement to the terms of a formal agreement on local contributions for East-West Rail over a 15-year period from 2014, ahead of Oxfordshire County Council entering into the agreement with Buckinghamshire County Council and the Department for Transport by October 2013.

Cabinet is RECOMMENDED to approve:

- (a) the principle of the agreement with Buckinghamshire County Council, with approval of the final agreement being delegated to the Deputy Leader in consultation the Head of Legal Services and the Chief Finance Officer;
- (b) the local contribution for Oxfordshire County of £11.06m and proposed payment profile as detailed in Annex 2.

8. Oxfordshire Customer Services (OCS) Externalisation (Pages 77 - 86)

Cabinet Member: Deputy Leader Forward Plan Ref: 2013/125

Contact: Andy Ball, Programme Manager Tel: (01865) 323744

Report by Deputy Director for Environment & Economy – Oxfordshire Customer Services (CA8).

Following the completion of soft market testing, this paper is intended to update Cabinet on the outcomes and to consider recommendations for the future direction of Oxfordshire Customer Services (OCS) and Children, Education and Families (CEF) services.

The Cabinet is requested to endorse the following recommendations:

- (a) a single major procurement exercise with multiple lots should be undertaken, commencing January 2014 to address the following requirements:
 - (i) a fully outsourced service to replace existing back office Corporate facing HR and Finance Back office services;
 - (ii) a joint venture with a national private provider OR another public sector provider to cover school back office, Schools and Learning and Foundation Years support from April 2015 –subject to (3) below;
 - (iii) skills and learning requirements should be sourced locally if possible but otherwise we should seek a joint venture with a national provider;
- (b) ICT should continue as an in-house service with the expectation that work to re-shape ICT will continue and thereby, ultimately, the majority of the service requirements will be commissioned;
- (c) final decisions about schools back office and CEF services should be taken in December after there has been an opportunity during the Autumn to shape proposals with Headteachers, Governors, Schools Forum and other stakeholders. Proposals should include arrangements for school representatives to participate directly in the major procurement exercise to begin in January 2014:
- (d) trust options for the future of the Music Service should be considered in consultation with stakeholders during the Autumn with a proposed direction of travel to be considered by Cabinet in December:
- (e) The remaining in-house delivery to meet the Council's own skills/learning needs should cease and all future requirements should be commissioned as necessary;
- (f) discussion should be opened now with local Oxfordshire providers first with a view to externalising qualification based learning and to determine the future of the remaining skills and learning provision.

9. Witney Transport Strategy - Phase 1 (Pages 87 - 140)

Cabinet Member: Environment Forward Plan Ref: 2013/138

Contact: Roy Newton, Service Manager – Infrastructure Planning Tel: (01865) 815647

Report by Director for Environment & Economy (CA9).

This report puts forward detailed proposals to improve the Ducklington Lane corridor; Phase 1 of the wider Witney Transport Strategy. The scheme forms part of a package of transport infrastructure investment in Witney, identified to relieve congestion and support the planned level of growth.

The report also confirms the outcomes of a public consultation and separate Traffic Regulation Order consultation, and the subsequent changes made to the scheme design following this.

The corridor improvements include: 1) an enhanced signal control junction at the Ducklington Lane / Station Lane / Thorney Leys junction, with 3-lane approaches on all arms; 2) right-turn manoeuvres at the junction, a road safety concern raised by local drivers, will no longer be opposed as right-turn filters will be incorporated into the traffic signal phasing; 3) the southern Beechgate vehicle access is modified so that vehicles can only exit here and travel in the direction of Ducklington Lane south or the A40 on-slip; and 4) improved pedestrian and cycle crossings will also be incorporated into the Ducklington Lane / Station Lane / Thorney Leys junction design, and along Ducklington Lane (south) corridor.

The Cabinet is RECOMMENDED to:

- (a) note the responses received as part of the consultation;
- (b) agree the proposed changes to the scheme reflected in the revised scheme drawing as well as approve the scheme for detailed design and construction; and
- (c) delegate powers to the Director for Environment & Economy, in consultation with the Cabinet Member for Environment, to make minor amendments to the scheme.

10. Final Decision on Expansion of Watchfield Primary School to 2 Forms of Entry (2fe) (Pages 141 - 164)

Cabinet Member: Children, Education & Families

Forward Plan Ref: 2013/114

Contact: Diane Cameron, School Organisation Officer Tel: (01865) 816445

Report by Director for Children's Services (CA10).

At the meeting on 16 July 2013, the Cabinet agreed to the publication of formal proposals to expand Watchfield Primary School from 1.5 form entry to 2 form entry. The report outlining the basis for this decision is available to view on Oxfordshire County Council's website under the Cabinet papers.

The statutory notice (attached at Annex 1) was published by the Authority in the Swindon Advertiser on 4 September 2013 and expired following 4 weeks of formal consultation on 2 October 2013. In accordance with legislation the notice was also posted at the school gate and sent to the local library. A copy of the full proposal (attached at Annex 2) and the notices were sent to the governing body and the Secretary of State and additionally made available on the Oxfordshire County Council website.

The Cabinet is RECOMMENDED to approve the permanent expansion of Watchfield Primary School with effect from 1 September 2014.

11. Financial Contribution towards the University Technical College Project in Didcot (Pages 165 - 184)

Cabinet Member: Children, Education & Families

Forward Plan Ref: 2013/107

Contact: Roy Leach, School Organisation & Planning Manager Tel: (01865) 816458

Report by Director for Children's Services (CA11).

The Department for Education has approved a proposal to create a 600 place University Technical College in Didcot. Subject to the outcome of a public consultation, which is currently underway, the UTC would serve a large catchment area covering the southern part of Oxfordshire. The UTC would make a substantial contribution towards the additional school places required to meet the needs of a rapidly growing Didcot and it is proposed that the Council makes available a site on the Great Western Park development.

In addition it is proposed that the Council enhances the facilities available in the UTC, to the benefit of local pupils, by making a financial contribution towards the construction costs.

The Cabinet is RECOMMENDED to:

- (a) approve the leasing of 2 hectares to the University Technology College trust; and
- (b) make a contribution of up to £2 million towards the construction costs of the University Technology College.

12. **Cabinet Business Monitoring Report for Quarter 1** (Pages 185 - 188)

Cabinet Member: Leader Forward Plan Ref: 2013/141

Contact: Alexandra Bailey, Research & Major Programmes Manager Tel: (01865)

816384

Report by Assistant Chief Executive & Chief Finance Officer (CA12).

This report provides details of performance for quarter one for the Cabinet to consider. The report is required so that Cabinet can monitor the performance of the Council in

key service areas and be assured that progress is being made to improve areas where performance is below the expected level.

The Cabinet is RECOMMENDED to note and discuss the performance reported in the dashboards and to make any comments necessary for performance improvements to be made.

13. Forward Plan and Future Business (Pages 189 - 192)

Cabinet Member: All

Contact Officer: Sue Whitehead, Committee Services Manager (01865 810262)

The Cabinet Procedure Rules provide that the business of each meeting at the Cabinet is to include "updating of the Forward Plan and proposals for business to be conducted at the following meeting". Items from the Forward Plan for the immediately forthcoming meetings of the Cabinet appear in the Schedule at **CA13**. This includes any updated information relating to the business for those meetings that has already been identified for inclusion in the next Forward Plan update.

The Schedule is for noting, but Cabinet Members may also wish to take this opportunity to identify any further changes they would wish to be incorporated in the next Forward Plan update.

The Cabinet is RECOMMENDED to note the items currently identified for forthcoming meetings.

CABINET

MINUTES of the meeting held on Tuesday, 17 September 2013 commencing at 2.00 pm and finishing at 3.50 pm

Present:

Voting Members: Councillor Ian Hudspeth – in the Chair

Councillor Rodney Rose

Councillor Mrs Judith Heathcoat

Councillor Nick Carter Councillor Melinda Tilley

Councillor Lorraine Lindsay-Gale Councillor David Nimmo Smith Councillor Hilary Hibbert-Biles

Other Members in Attendance:

Councillor Gill Sanders, (Agenda Item 8)
Councillor Liz Brighouse, (Agenda Item 9)
Councillor John Sanders, (Agenda Item 10)
Councillor Val Smith(Agenda Item 12)
Councillor Michael Waine, (Agenda Item 12)
Councillor Laura Price, (Agenda Item 13)

Councillor Nick Hards, (Agenda Items 6 & 7)

Officers:

Whole of meeting Sue Whitehead (Chief Executive's Office)

Part of meeting

Item Name

6 Stephanie Skivington (Corporate Finance)

7 & 9 Sue Scane, Assistant Chief Executive and Chief Finance

Officer

Neil Darlington (School Organisation & Planning)
 Huw Jones, Director for Environment & Economy
 Debbie Rouget (School Organisation & Planning)
 Ben Threadgold (Strategy Manager) & Lucy Butler

The Committee considered the matters, reports and recommendations contained or referred to in the agenda for the meeting, together with a schedule of addenda tabled at the meeting, and decided as set out below. Except insofar as otherwise specified, the reasons for the decisions are contained in the agenda, reports and schedule, copies of which are attached to the signed Minutes.

94/13 APOLOGIES FOR ABSENCE

(Agenda Item. 1)

Apologies were received on behalf of Councillor Chapman and Councillor Fatemian.

95/13 MINUTES

(Agenda Item. 3)

The Minutes of the meeting held on 18 June 2013 were agreed and signed subject to the insertion of the word Shadow before the words Cabinet Member for Adult Social Care in the 3rd paragraph of Minute 62/13.

The Minutes of the meeting held on 16 July 2013 were agreed and signed subject to the addition of Councillor Hards to the list of those present.

96/13 QUESTIONS FROM COUNTY COUNCILLORS

(Agenda Item. 4)

Councillor Roz Smith had given written notice of the following question to Councillor Lorraine Lindsay-Gale:

"Could the cabinet member confirm that the works to install a disabled lift and access to the Headington Library in Bury Knowle House will start as planned in October 2013?"

Councillor Lindsay-Gale replied:

"I can confirm that orders for this work to be done at Headington Library in Bury Knowle House will be placed by the end of October and workers will be physically on site from November 11th."

97/13 PETITIONS AND PUBLIC ADDRESS

(Agenda Item. 5)

The following requests to address the meeting had been agreed:

Item 6 Councillor Nick Hards, Shadow Cabinet Member for Finance Item 7 Councillor Nick Hards, Shadow Cabinet Member for Finance Item 8 Councillor Gill Sanders, Shadow Cabinet Member for Children, Education & Families

Item 9 Councillor Liz Brighouse, Opposition Leader

Item 10 Councillor John Sanders, Shadow Cabinet Member for Environment Dr Mark Woodhall, Nuffield Department of Clinical Neurosciences

Dr Louisa Kent, John Radcliffe Hospital

Ed Wigzell, Travel Officer, Sustainability Team, Estates Services | University of Oxford

Alex Lalvani –local resident

Item 12 Councillor Val Smith, Shadow Cabinet Member for Business & Customer Services

Councillor Michael Waine, at the invitation of the Chairman as Chairman of the Schools Organisation Stakeholders Group

Item 13 Councillor Laura Price, Shadow Cabinet Member for Adult Social Care

Councillor Waine speaking on Item 12, Revised Space Standards for Schools expressed his thanks that the views of the group had been listened to and broadly welcomed the proposals. Councillor Waine asked that Cabinet

consider a change to recommendation (b) in that exceptions to the standards be agreed by the relevant Cabinet Member in a delegated decision session.

98/13 2013/14 FINANCIAL MONITORING & BUSINESS STRATEGY DELIVERY REPORT - JULY 2013

(Agenda Item. 6)

Cabinet considered a report that focussed on the delivery of the Directorate Business Strategies which were agreed as part of the Service and Resource Planning Process for 2013/14 – 2016/17. Parts 1 and 2 included projections for revenue, reserves and balances as at the end of July 2013. Capital Programme monitoring is included at Part 3. Changes to Fees and Charges are included in Part 4.

Councillor Nick Hards, Shadow Cabinet Member for Finance, expressed concern at the level of overspend detailed in the report and highlighted the difficult decisions to be taken in balancing need and finances particularly in the area of care home placements. Councillor Tilley drew attention to the new children's homes being developed within the County that would bring young people back in County which was both generally considered to be better for them and an economic use of resources. The Leader in introducing the report responded to the comments made and commented that it was early in the year and that he disliked underspends as well.

Stephanie Skivington undertook to respond to all Councillors on a question from Councillor Heathcoat about foster care debt write off.

RESOLVED: to:

- (a) note the report;
- (b) approve the virement requests set out in Annex 2a and the supplementary estimate requests set out in Annex 2e;
- (c) approve the bad debt write off as set out in paragraph 39;
- (d) note the updated Treasury Management lending list at Annex 7;
- (e) approve changes to the Capital programme set out in Annex 8c and to approve the increase to the Wheatley River Bridge scheme of £0.550m to be funded from the earmarked reserves of the capital programme as set out in paragraphs 56 and 57, and approve the inclusion of the grant funding set out in paragraph 58; and
- (f) approve the changes to charges at Hill End Outdoor Education Centre as set out in Part 4 and Annex 9.

99/13 SERVICE & RESOURCE PLANNING REPORT FOR 2014/15 - 2017/18 - SEPTEMBER 2013

(Agenda Item. 7)

Cabinet had before them the first report in a series on the Service & Resource Planning process for 2014/15 to 2017/18, providing councillors

with information on budget issues for 2014/15 and the medium term. The report presented the assumptions on which the existing Medium Term Financial Plan (MTFP) is based, known and potential financial issues for 2014/15 and beyond which impact on the existing MTFP, and proposed a process for Service & Resource Planning for 2014/15 including a timetable of events.

The Leader commented that this was the last meeting for Sue Scane in her current role as Chief Finance Officer & Assistant Chief Executive before she took up her new role as Director Designate for Environment & Economy. He thanked her for all her hard work and recognised that she had built an excellent team and done a terrific job. His best wishes to Sue Scane in her new role were echoed by Cabinet Members and Councillor Hards.

Councillor Nick Hards, Shadow Cabinet Member for Finance emphasised the difficult financial position and the constraints placed on the Council by central government. He stressed the importance of all parties working together to find the best way forward for the citizens of Oxfordshire.

RESOLVED: to:

- (a) note the report; and
- (b) approve the Service and Resource Planning process for 2014/15.

100/13HOME TO SCHOOL TRANSPORT - CONSULTATION

(Agenda Item. 8)

It is proposed that the Council should undertake a consultation with the public, headteachers and other interested parties upon a range of possible changes to the Home to School Transport Policy.

Following the decision of the Cabinet on 16 July to consult again on the possible changes to the Home to School Transport Policy Cabinet had before them a report .that sought approval to the proposed consultation process.

Councillor Gill Sanders, Shadow Cabinet Member for Children, Education & Families reiterated comments made at the previous Cabinet meeting that the Labour Group remained in favour of a policy looking to charge for home to school transport (statutory provision aside) in the current financial situation. However she hoped that consultation would be properly carried out with everyone receiving the information in a clear way. She suggested that consideration be given to solutions elsewhere and referred to Somerset that used Designated Transport Areas.

Neil Darlington responding to a question from the Leader indicated that there was no indication when the guidance would be reissued but it was expected late September/early October. Responding to a comment from Councillor

Heathcoat he undertook to publicise the consultation locally for the Grove & Wantage area.

During discussion Cabinet Members indicated that they would attend as many of the public meetings as was possible.

RESOLVED: to:

- (a) agree the consultation arrangements for Home to School Transport;
- (b) agree, that Cabinet would attend as many of the public meetings as was possible.

101/13CITY DEAL STRATEGY OVERVIEW

(Agenda Item. 9)

Cabinet considered a report that set out an overview of the City Deal proposal and sought approval for the City Deal Negotiation Document prior to its submission and presentation to the Government.

Councillor Liz Brighouse, Opposition Leader, spoke in support of the recommendations. However she expressed disappointment that the proposal had been scaled back and concern that the County Council was not as well engaged as they should be. In particular she was concerned at the large amount of funding going to bodies that were not democratic. She stressed the need for development to grow within existing communities. The Leader in welcoming the co-operation of the labour Group gave assurances that as a member of the Local Enterprise Partnership he drew attention to the democratic voice provided by the County Council.

RESOLVED: to approve:

- (a) the approach and overarching strategy for the City Deal proposal; and
- (b) the County Council to act as the accountable body for the City Deal proposal.

102/13THORNHILL AND WATER EATON PARK & RIDES - INTRODUCTION OF SHORT TERM PARKING CHARGES

(Agenda Item. 10)

Cabinet considered a report on proposed service changes to introduce new and to increase existing car park charging to the Thornhill and Water Eaton park & rides scheme after consultation.

Additional income which is anticipated from the introduction of short term parking charges is required to contribute to the savings set out in the Medium Term Financial Plan.

This report summarised the public consultation on the advertised Traffic Regulation Order (TRO) for charging and recommended to Cabinet Members a proposed level of charging.

Councillor John Sanders, Shadow Cabinet Member for Environment spoke in support of the recommendations. Councillor Rose responding to comments from Councillor Sanders about the need to budget for a consultation on a controlled parking zone for Sandhills commented that there were other solutions across the County so that a CPZ was not the only alternative.

Dr Mark Woodhall, Nuffield Department of Clinical Neurosciences, spoke against the proposed removal of the exemption for hospital staff and indicated that patients could be put at risk by staff such as himself not being able to work the longer hours due to the parking charges they would face.

Dr Louisa Kent, John Radcliffe Hospital, spoke against the changes and suggested they would not assist congestion as originally envisaged by the park and ride scheme. She referred to concerns from the University about attracting and retaining top people and felt that the proposed charges would not help. She asked that if there were any season discount tickets available that information be circulated in advance of the introduction of charges. Responding to a query from Councillor Hibbert Biles about why the NHS should not cover the costs of their employees Dr Kent replied that the NHS could not afford to do so.

Ed Wigzel Travel Officer, Sustainability Team, Estates Services University of Oxford, indicated that he was speaking on behalf of a number of University staff who strongly opposed the charges. He believed that they would have a detrimental effect on the vibrancy of the City Centre and the ability to attract and retain skilled employees. The City Deal needed infrastructure support to support accessible employees and the charges were not a good foundation to allow competition in a global market. He referred to other cities that made Park & Ride part of their overall package to employees.

Alex Lalvani, a local resident, spoke against the charges and expressed concern that there would be displacement parking. There had already been issues raised with the police. There was no one for local people to talk to and no mechanism for their involvement to ensure impacts were minimised. As a daily user he added that the system of payment was not easy to use and was not a good impression for visitors to the City. The Leader gave assurances that local people could address concerns to their local Councillors or to himself.

Councillor Nimmo Smith in moving the recommendations highlighted the expansion of Thornhill, the introduction of the successful cycle hire and that the Park and Rides would remain cheaper than driving into Oxford and parking at The Westgate.

During discussion Cabinet welcomed the discount scheme and recognised the need to provide alternative payment methods so as not to disadvantage people through the use of technology. Cabinet agreed that although there was to be a review in 6-12 months any immediate issues would be investigated earlier.

RESOLVED: to:

- (a) approve the making of the Oxfordshire County Council (Park and Ride Parking Places Thornhill and Water Eaton) Order 201* as advertised:
- (b) confirm the timing of the introduction of charges as identified in paragraphs 9-13 using option i. from paragraph 11 which removes the Hospital exemption; and
- (c) instruct officers to undertake a review between 6 and 12 months of commencement of charging but that issues that arise in the meantime will be investigated.

103/13EDWARD FEILD NURSERY SCHOOL - PROPOSAL TO CLOSE AND PROVIDE ALTERNATIVE EARLY YEARS PROVISION

(Agenda Item. 11)

The Headteacher and Governors of Edward Feild Nursery School have proposed closure of the Nursery and re-provision of alternative high quality early years places on the same site by expansion of the playgroup. A Stage 1 consultation was carried out in April 2013 which resulted in one objection to the proposal. Cabinet on 21 May 2013 agreed that a Statutory Notice for the proposed closure should be published. During the 6 week statutory period for representations, one objection was received and Cabinet considered a report asking them to determine whether to agree the closure of Edward Feild Nursery School.

RESOLVED: to approve the closure of Edward Feild Nursery School with effect from 31 December 2013 subject to the following conditions:-

- That a lease for Robin Playgroup's use of the school premises be in place by the Nursery closure date.
- That as long as Edward Feild Primary School remains a maintained school the authority will retain an arbitration role to ensure that the lease remains equitable and sustainable for both parties.
- That any surplus in the Edward Feild Nursery School budget at closure is transferred to the Edward Feild Primary School budget and that the funds be spent to maintain or improve the parts of the premises occupied by or shared with the Robin Playgroup.
- The Nursery is to transfer any resources bought for nursery age children from public funds to Robin Playgroup without charge.

104/13REVISED SPACE STANDARDS FOR SCHOOLS

(Agenda Item. 12)

Cabinet considered a report that proposed revisions to space standards for the design and construction of new school buildings and subsequent amendments to policy documents (The Primary and Secondary School Briefs).

Councillor Val Smith, Shadow Cabinet Member for Business & Customer Services congratulated Cabinet on not accepting to the letter the James Review. Although parents would focus on teaching spaces outdoor space was important as were corridors, kitchens and libraries. She hoped that the revised standards would be used to enhance the school estate.

Councillor Tilley in moving the recommendations thanked Councillor Waine and Councillor Smith for their support and indicated that she supported Councillor Waine's suggestion that exceptions go to the Cabinet Member for decision.

RESOLVED: to approve:

- (a) adoption of the space standards contained with Annex 2;
- (b) that delegation of approval of further reductions on an exceptions basis be to the relevant Cabinet Member in delegated decision session; and
- (c) that in the case of new schools that are developer funded the County Council will seek a fixed sum to cover the set-up costs.

105/13CONTRIBUTIONS POLICY

(Agenda Item. 13)

Cabinet had before them a report seeking approval to the Contributions Policy for Adult Social Care The purpose of the Adult Social Care Contributions Policy is to outline a fair approach to the financial contributions made by individuals towards the social care services they receive.

Councillor Laura Price, Shadow Cabinet Member for Adult Social Care hoped that the pricing policy would be clear and understandable. She also urged that where people faced an increase in charges they be engaged in the process in a timely way.

Councillor Heathcoat in introducing the report commented that all the recent strategies were aimed at supporting strong communities with people living their lives as independently as possible. She corrected an error on page 186 noting that the correct number was 27 as referred to earlier in the report.

RESOLVED: to agree the Contributions Policy for Adult Social Care, for implementation with effect from 5th January 2014.

106/13STAFFING REPORT - QUARTER 1 - 2013

(Agenda Item. 14)

Cabinet received a report that gave an update on staffing numbers and related activity during the period 1 April 2013 to 30 June 2013. It gave details of the agreed staffing numbers and establishment at 30 June 2013 in terms of Full Time Equivalents. In addition, the report provided information on vacancies and the cost of posts being covered by agency staff.

RESOLVED: to:

- (a) note the report; and
- (b) confirm that the Staffing Report meets the Cabinet's requirements in reporting and managing staffing numbers.

107/13DELEGATED POWERS OF THE CHIEF EXECUTIVE - OCTOBER 2013

(Agenda Item. 15)

Cabinet noted the following executive decision taken by the Chief Executive under the specific powers and functions delegated to her under the terms of Part 7.4 of the Council's Constitution – Paragraph 1(A)(c)(i). It is not for scrutiny call in.

Date	Subject	Decision	Reasons for
			Urgency
11 April 2013	Support services for homeless people and substance abusers	Approved an exemption from the full tendering requirements of the Council's Contract Procedure Rules	,
31 July 2013	Contract East Oxford School and LFB Educational Consultancy Limited	Approved an exemption from the full tendering requirements of the Council's Contract Procedure Rules	To provide an interim head teacher for up to

108/13FORWARD PLAN AND FUTURE BUSINESS

(Agenda Item. 16)

The Cabinet considered a list of items for the immediately forthcoming meetings of the Cabinet together with changes and additions set out in the schedule of addenda.

RESOLVED: to note the items currently identified for forthcoming meetings.

	in the Chair
	0040
Date of signing	 2013

Division(s): N/A

CABINET – 15 OCTOBER 2013

2013/14 FINANCIAL MONITORING & BUSINESS STRATEGY DELIVERY REPORT

Report by the Chief Finance Officer

Introduction

1. This report focuses on the delivery of the Directorate Business Strategies which were agreed as part of the Service and Resource Planning Process for 2013/14 – 2016/17. Parts 1 and 2 include projections for revenue, reserves and balances as at the end of August 2013. The Capital Programme monitoring and programme update is included at Part 3.

Summary Position

2. The forecast directorate variation is currently an overspend of +£5.611m or +1.36% against a net budget of £412.733m as shown in the table below. This has reduced since the last report. Directorates continue to work hard to manage the pressures and there is an expectation that management action will reduce the forecast overspend further by the end of the 2013/14 financial year.

	Latest	Forecast	Variance	Variance	Variance	Variance
	Budget	Outturn	Forecast	Forecast	Forecast	Forecast
	2013/14	2013/14	August	August	July	July
			2013	2013	2013	2013
	£m	£m	£m	%	£m	%
Children, Education &	105.167	105.963	+0.796	+0.76	+1.177	+1.1
Families (CE&F)						
Social & Community	206.873	210.638	+3.765	+1.82	+3.630	+1.8
Services (S&CS) ¹						
Environment & Economy	78.999	80.075	+1.076	+1.36	+0.953	+1.2
Chief Executive's Office	21.694	21.668	-0.026	-0.12	+0.070	+0.3
Public Health ²	0	0	0	0	0	
Directorate total	412.733	418.344	+5.611	+1.36	+5.830	+1.4

¹ Social and Community Services includes the forecast outturn and variance for the Pooled Budgets.

² Public Health is funded by a ring-fenced grant of £25.264m which is received from the Department of Health. Public Health are currently forecasting an underspend of -£0.471m. This has been placed in the Grants and Contrib Page 11

3. The following annexes are attached:

Annex 1 Forecast Spend for 2013/14 Annex 2 Virements & Supplementary Estimates Annex 3 Ring-fenced Government Grants 2013/14 Annex 4 Treasury Management Lending List Forecast Earmarked Reserves Annex 5 Annex 6 **Forecast General Balances** Annex 7 Capital Programme Monitoring Annex 8 Capital Programme Update

4. Directorate reports which set out the detail behind this report are available from the contact officers named at the end of this report or in the Members' Lounge.

Part 1 - Revenue Budget

Children, Education & Families (CE&F)

5. The directorate is forecasting a variation of +£0.796m. There is also a -£0.384m forecast underspend on services funded by the Dedicated Schools Grant (DSG).

CE&F1 Education & Early Intervention

6. The Education & Early Intervention service is forecasting a variation of -£0.701m, a change of +£0.012m since the last report. This includes a forecast overspend of +£0.500m for Home to School Transport reported previously.

CE&F2 Children's Social Care

- 7. Children's Social Care is forecasting a variation of +£1.457m. A overspend of +£1.949m is forecast for external placement costs reflects an increase the number of support days from 2012/13 along with an increase in the number of support days in higher cost placements. The current forecast includes a £0.816m allowance for new placements coming into the service during the remainder year. The overspend on external placements is partly offset by an underspend of -£0.253m on accommodation costs and support days for clients funded under Southwark Judgement responsibilities.
- 8. There are also overspends of +£0.104m on staffing and central costs, Children Looked After (+£0.177m) and +£0.330m on the Asylum Service Area. These are offset by underspends in Corporate Parenting (-£0.107m), Family Support (-£0.395m), and Referral and Assessment (-£0.236m).

Dedicated Schools Grant

9. The Schools and High Needs Committee of the Schools Forum on 26 June 2013 agreed to allocate £0.400m from the 2012/13 DSG underspend to increase capacity for 2 year olds. This will form part of the capital funding for the provision of 2 year old places. In addition it is recommended that Cabinet approve the transfer of £0.300m of the Early Page 12

Years Sufficiency and Access DSG funding to this capital project. This funding will be placed in the Capital Reserve to be spent over the next two years.

Social & Community Services (S&CS)

10. The directorate is forecasting an overall variation of +£3.765m, which is primarily due to overspends in the pooled budgets.

S&CS1 Adult Social Care

11. The service is forecasting an overspend of +£4.289m. As shown in Annex 1b this relates to overspends on the Older People, Physical Disabilities, Equipment and Learning Disabilities Pooled Budgets.

Older People

- 12. As previously reported pressures of £5.2m were identified as part of the Council's Service & Resource Planning process for 2013/14 and the pool is required to find savings to meet this pressure. However, the high level of demand for services is a huge challenge and the pool budget needs to be managed carefully throughout 2013/14 and resources used to reduce waiting lists, manage demand and cover the savings requirement as necessary. If activity continues at current levels, there would be an overspend on the Older People's Pool of £5.295m.
- 13. £2.3m was set aside as a contingency by the Council for 2013/14 in recognition of the difficulty in balancing the conflict of delivering savings in the face of increased demand. Cabinet approved the transfer of this funding, on a temporary basis, to the Council's Older People Pooled Budget Contribution on 17 September 2013. This reduces the forecast overspend to +£2.995m. It is planned to further manage pressures this year partly by the use of one off resources. It is also expected that there will be some extra income from additional clients placed and, as the year progresses, expenditure should reduce as care pathways improve. This will reduce the overspend by around £1m to +£1.995m. The service will continue to take action to manage the pressures during the remainder of the year. However, it may be necessary to request a supplementary estimate later in the year if the pressure cannot be manage. The ongoing impact of the increased demand for services will be considered as part of the 2014/15 Service & Resource Planning process.

Equipment

14. The Council's element of the Equipment Pooled Budget is forecast to overspend by +£0.941m. The overspend is mainly due to the pressure of meeting needs to keep people safely at home, reduce delayed transfers of care and avoid hospital admissions.

Learning Disabilities Pooled Budget

15. As set out in Annex 1b the Council's element of the Learning Disabilities Pool continues to forecast an overspend of +£1.273m. The overspend is due to additional new care packages being agreed. Work is continuing to assess the impact of demographic projections and increased demand, and to ensure the achievement of savings.

S&CS2 Community Safety

16. Services within Community Safety continue to forecast an underspend of -£0.145m. This relates to vacancies and additional income.

S&CS3 Joint Commissioning

17. The service is forecasting an underspend of -£0.500m. Of this -£0.200m relates to planned savings delivered early and -£0.300m relating to an underspend on the Oxfordshire Support Fund.

S&CS4 Fire & Rescue and Emergency Planning

18. As previously reported the Fire & Rescue service is forecasting an overspend of +£0.121m on fire-fighter ill health retirements. As this is a budget that the service cannot control, any variance will be met from Council balances at year-end.

Environment & Economy (E&E)

19. The directorate is currently forecasting an overspend of +£1.076m although this is expected to reduce as a result of management action.

EE1 Strategy and Infrastructure

20. The service is forecasting an overspend of +£0.181m which mainly relates to an underachievement of income.

EE2 Commercial Services

- 21. The service is forecasting an overspend of +£0.715m. This includes an overspend on Highways Maintenance of +£0.905m which is mainly due to the increased number of defects and gully emptying. The service is considering how the pressures could be managed within the budget available and updates will be included in future reports.
- 22. Waste Management is forecast to overspend by +£0.677m due to an increase in landfill disposal. Tonnage is estimated to be around 292 kilo tonnes compared to a budget of 278 kilo tonnes. The increase of 14 kilo tonnes costs approximately £1.4m and is being partly offset against the residual budget for the Landfill Allowance Trading Scheme (LATS) which ceased at the end of 2012/13.
- 23. The overspends on Waste Management and Highways maintenance are partly offset by underspends on Concessionary Fares (-£0.275m), Street Lighting (-£0.200m) and Contract Management (-£0.482m).

EE3 Oxfordshire Customer Services

The service continues to forecast an overspend of +£0.180m which is due to delays in implementing a project to reduce the use of printers and printed materials. The service is expecting to be able to manage this pressure by the end of the year.

Chief Executive's Office

25. The directorate is forecasting an underspend of -£0.026m. This includes an overspend on Legal Services of +£0.107m which is offset by underspends elsewhere.

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Public Health

26. The directorate forecasts an under spend of -£0.471m mainly due to staff vacancies. Recruitment to essential posts is in progress. Public Health is funded by a ringfenced grant. Any underspend will be placed in reserves at the end of the financial year to be used to meet Public Health expenditure in future years.

Virements and Supplementary Estimates

- 27. Virements larger than £0.250m requiring Cabinet approval under the Virement Rules agreed by Council on 19 February 2013 are set out in Annex 2a. The largest of these relates to the creation of income and expenditure budgets for the Local Sustainability Transport Fund grant and restructuring arising from the Reshaping Financial Support Project. None of the virements requested represent a major change in policy.
- 28. New virements for Cabinet to note this month are set out in Annex 2d.

Ringfenced Grants

29. As set out in Annex 3, ring-fenced grants totalling £326.882m are included in directorate budgets and will be used for the specified purpose. Changes since the last report include an additional grant for Local Sustainability Transport Fund of £1.539m from the Department for Transport and an additional £0.250m of Local Enterprise Partnership Funding.

Local Enterprise Partnership Funding

- 30. The Council has received funding on behalf of the Local Enterprise Partnership and will act as accountable body for the Oxfordshire Local Enterprise Partnership in respect of the following funding stream(s):
 - Core Funding for Oxfordshire Local Enterprise Partnership provided by Department of Communities and Local Government
 - LEP Capacity Fund provided by Department of Business, Innovation and Skills

Bad Debt Write Offs

31. There were 48 general write offs to the end of August 2013 and these totalled £2,992. In addition Client Finance has written off 53 debts totalling £38,008.

Treasury Management

32. The latest treasury management approved lending list (as at 23 September 2013) is shown in Annex 4. No new counterparties have been added to the lending list. The duration limit for Nationwide Building Page 15

Society has been reduced to 6 months in-line with the agreed credit risk matrix following a one notch downgrade of the long-term rating by Fitch credit rating agency.

- 33. The average in-house cash balance during August 2013 was £367.0m and the average rate of return for the month was 0.88%. The budgeted return for interest receivable on balances is £2.12m for 2013/14 and it is expected that this will be achieved.
- 34. Oxfordshire County Council has received a further £0.251m from the Landsbanki winding-up board. This payment brings the total amount recovered to date to £2.634m. This takes the amount received to date to approximately 55%. The timing and amounts of future distributions are not known.

Part 2 - Balance Sheet

- 35. Annex 5 sets out earmarked reserves brought forward from 2012/13 and the forecast position as at 31 March 2014. These reserves are held for specified one off projects, contractual commitments and to support the Medium Term Financial Plan.
- 36. As set out in the Provisional Outturn Report to Cabinet on 18 June 2013, revenue reserves were £84.075m at the end of 2012/13. These are forecast to reduce to £58.049m by 31 March 2014. The increase of +£0.499m since last report includes an increase in the grants and contributions reserve which reflects the increase in the underspend of DSG.
- 37. Cabinet is recommended to approve the transfer of the £0.140m in the School Amalgamations Reserve into the Academies Reserve. The cost of recent school amalgamations have been met from within existing budget allocations so the reserve has not been required. However costs, particularly legal costs, associated with schools converting to academy status are more than anticipated and it is forecast that the current amount will not be sufficient to meet future costs.
- 38. Cabinet is also recommended to approve the creation of a new reserve which relates to funding for Job Clubs. As part of the Provisional Revenue and Capital Outturn Report a carry forward request was agreed in relation to the funding of Job Clubs for 2013/14 and 2014/15. The funding of £0.055m relating to contracts that end during 2014/15 will be transferred to the reserve.

Other Reserves

- 39. Other Reserves, which include Insurance, Capital and Cash flow reserves, are forecast to total £51.874m as planned at 31 March 2014.
- 40. Annex 6 sets out that the forecast for general balances at 31 March 2014 is currently £14.569m. This position takes account of the forecast directorate overspend of +£5.611m.

Part 3 – Capital Programme Monitoring and Update

41. The capital monitoring position set out in Annex 7a, shows the forecast expenditure for 2013/14 is £78.4m (excluding schools local capital and reserves), which is an increase of £5.1m compared to the latest approved capital programme. The table on the next page summarises the variations by directorate.

Directorate	Last Approved Programme *	Latest Forecast Expenditure	Variation
	£m	£m	£m
Children, Education & Families	33.4	33.6	+0.2
Social & Community Services	14.2	15.6	+1.4
Environment & Economy - Transport	23.2	26.6	+3.4
Environment & Economy - Other	1.6	1.6	0.0
Chief Executive's Office	0.9	1.0	+0.1
Total Directorate Programmes	73.3	78.4	+5.1
Schools Local Capital	3.8	3.8	0.0
Earmarked Reserves	1.0	1.0	0.0
Total Capital Programme	78.1	83.2	+5.1

^{*} Approved by Cabinet 16 July 2013

- 42. Significant in-year variations for each directorate are listed in Annex 7b. New schemes and total programme/project budget changes requiring Cabinet approval are listed in Annex 7c.
- 43. The Children, Education & Families programme increase in year is from the inclusion of the total cost for the project at St Andrew's School, Chinnor which is funded from developer contributions along with a transfer of funding from the Schools Structural Maintenance Programme.
- 44. The increase in the Social and Community Services programme relates to the inclusion of the Adult Social Care Management System (£0.2m in 2013/14 and £1.2m in total) following a report to Cabinet in July 2013. This is funded from the Efficiency Reserve as a revenue contribution to capital.
- 45. As reported to Cabinet in September 2013, a grant of £1.535m (£1.2m of expected spend in 2013/14) for the Dignity Plus Dementia Scheme has now been included in the programme. This is a national initiative to help deliver step change improvements in caring and healing environments for people living with dementia.
- 46. The Transport programme increase is due to a number of new schemes being added to the programme. Firstly, a scheme to improve the operation and increase the capacity at Milton Interchange has been included in the programme. The total scheme cost is £10.625m with £1.5m profiled in the current year. This scheme is funded from a £5m Pinch Point Funding grant, £3.6m from the Local Enterprise Partnership and £2.025m from Section 106 funding held by the County Council. The Cabinet is recommended to approve the addition of this scheme in the capital programme and a detailed business case is available as a background paper. The addition of two new cycle route schemes and the

- development budget for Bicester Park & Ride were reported to Cabinet in September 2013.
- 47. A new scheme has also been added for cycle improvements at The Plain, Oxford. The total scheme cost is £0.965m with £0.120m profiled in the current year. The scheme has to be delivered in 2014/15 and is funded from a Cycle City Ambition grant of £0.835m, a contribution from Oxford City Council and S106 funding held by the County Council.
- 48. Two schemes with budget increases have been approved. Higham Way Access Road in Banbury has increased by £0.249m due to increased complexity of the works required. As approved by Cabinet in September 2013, the increased funding of £0.550m for Wheatley River Bridge has been added to the scheme.
- 49. £0.275m has been brought forward on the Kennington and Hinksey Roundabout scheme to reflect a greater degree of certainty in the delivery of works by Thames Water.

Actual & Committed Expenditure

50. As at the end of August actual capital expenditure for the year to date (excluding schools local spend) was £6.7m. This is 9% of the total forecast expenditure of £78.4m. Committed spend is 40% of the forecast.

Five Year Capital Programme Update

51. The total forecast 5-year capital programme (2013/14 to 2017/18) is now £382.5m, an increase of £22.4m compared to the last capital programme approved by Cabinet in July 2013. The full updated capital programme is set out in Annex 8. The table below summarises the variations by directorate and the main reasons for these variations are explained in the following paragraphs.

Directorate	Last Approved Total Programme (2013/14 to 2017/18) *	Latest Updated Total Programme (2013/14 to 2017/18)	Variation
	£m	£m	£m
Children, Education & Families	147.3	151.6	+4.3
Social & Community Services	30.9	33.6	+2.7
Environment & Economy - Transport	75.4	90.8	+15.4
Environment & Economy – Other	28.1	28.1	0.0
Chief Executive's Office	2.2	2.8	+0.6
Total Directorate Programmes	283.9	306.9	+23.0
Schools Local Capital	8.7	8.7	0.0
Earmarked Reserves	67.5	66.9	-0.6
Total Capital Programme	360.1	382.5	+22.4

^{*} Approved by Cabinet 16 July 2013

- 52. The variation in the overall Children, Education & Families programme is the result of the inclusion of three specific grants received for Targeted Basic Need at Bartholomew and Faringdon Infant & Junior Schools and Demographic Growth Capital funding for Frank Wise School. These grants have been included in the Basic Need budget line and will be drawndown once business cases are developed and approved.
- 53. The increase in the Social and Community and Transport programmes are explained in paragraphs 44 to 49 above.
- 54. Also in the Transport programme is the delivery budget of £1.800m for the Ducklington Lane scheme in Witney which has been added to the programme.
- 55. £0.300m of additional funding has been added to the bridges programme to carry out works on the Kennington Road and Rail bridges at the same time the traffic management is in place for the Kennington Roundabout scheme.

RECOMMENDATIONS

- 56. The Cabinet is RECOMMENDED to:
 - a) note the report;
 - b) approve the virement requests set out in Annex 2a;
 - c) approve the transfer of the Schools Amalgamations Reserve to the Academy Conversion Support Reserve as set out in paragraph 37;
 - d) approve the creation of the reserve for Job Clubs as set out in paragraph 38;
 - e) note the updated Treasury Management lending list at Annex 4;
 - f) approve the use of £0.300m revenue funding towards the capital project to increase the provision for 2 year olds as set out in paragraph 9;
 - g) approve the changes to the Capital Programme set out in Annex 7c and the full updated Capital Programme presented in Annex 8;
 - h) approve the addition of the Milton Interchange scheme in the Capital Programme as set out in paragraph 46.

LORNA BAXTER Chief Finance Officer

Background papers: Directorate Financial Monitoring Reports August 2013

Milton Interchange Scheme Business Case

Contact Officers: Kathy Wilcox, Chief Accountant

Tel: (01865) 323981

Katy Jurczyszyn, Senior Financial Manager - Capital &

Financial Planning Tel: (01865) 323975

Stephanie Skivington, Corporate Finance Manager

Tel: (01865) 323995

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			В	UDGET 2013/1	4		Outturn	Projected Year	Profiled	Actual	Variation	Projected
		Original	Brought	Virements	Supplementary	Latest	Forecast	end Variation	Budget	Expenditure	to Budget	Year end
		Budget	Forward	to Date	Estimates	Estimate	Year end		(Net)	(Net)		Variance
Ref	Directorate		from		to Date		Spend/Income		August	August	August	Traffic
			2012/13		10 = 5.10				2013	2013	2013	Light
			Surplus +					underspend -	20.0	20.0	underspend -	Ligiti
			Deficit -					overspend +			overspend +	
		£000	£000	£000	£000	£000	£000	£000	£000	£000	£000	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	(2)	(5)	(4)	(5)	(0)	(1)	(0)	(3)	(10)	(11)	(12)	(13)
CEF	Children, Education & Families											
CEF	Gross Expenditure	466.056	0	-512	0	465,544	466,340	796	192,737	179,894	-12,843	G
	Gross Experiditure Gross Income		0	-512 477	0	-360,377						G
	Gross income	-360,855	ŭ				-360,377	0	-148,489	-156,636	-8,147	G
		105,201	0	-35	0	105,167	105,963	796	44,249	23,259	-20,990	G
000	Social & Community Complete											
505	Social & Community Services	040.000		00.050	0	225.040	000.050	4 000	00.000	04.044	0.754	
	Gross Expenditure	248,298	0	-23,250	0	225,048	229,856	4,808	98,062	91,311	-6,751	A
	Gross Income	-41,382	0	23,207	0	-18,175	-19,218	-1,043	-11,853	-7,779	4,075	R
		206,916	0	-43	0	206,873	210,638	3,765	86,209	83,532	-2,677	G
EE	Environment & Economy	444.000	700		50	444.040	440.047	4 000	05.000	F7.047	0.000	
U	Gross Expenditure	141,002	702	144	53	141,848	143,247	1,399	65,883	57,017	-8,866	G
۲	Gross Income	-61,735	0	-1,113	0	-62,849	-63,172	-323	-32,936		-117	G
(79,267	702	-969	53	78,999	80,075	1,076	32,947	23,963	-8,984	G
5												
CEO	Chief Executive's Office				_							
٥	Gross Expenditure	30,237	92	2,495		32,824	32,865	41	15,017	15,416	399	G
-	Gross Income	-9,675	0	-1,455		-11,130	-11,197	-67	-5,996	-6,930	-934	G
		20,562	92	1,040	0	21,694	21,668	-26	9,021	8,486	-535	G
PH1	Public Health		_		_							
	Gross Expenditure	25,264	0	327	0	25,591	25,591	0	10,663	2,845	-7,818	G
	Gross Income	-25,264	0	-327	0	-25,591	-25,591	0	-10,663	-12,804	-2,141	G
		0	0	0	0	0	0	0	0	-9,958	-9,958	
	Lancardo antico de la contractiona de la contractio	04.6==				04.057	04.6==					
	Less recharges to other directorates	-31,257				-31,257	-31,257	0			0	G
		31,257				31,257	31,257	0			0	G
	Directorate Expenditure Total	879,600	794	-20,796	0	859,598	866,642	7,044	382,363	346,483	-35,879	G
	Directorate Experiorure rotal	-467,654	194	20,789		-446,865	-448,298	-1,433	-209,937	-217,202	-7,265	G
	Directorate Income Total Directorate Total Net	411,946	794	20,769 -7		412,733	418,344	5,611	172,426		-7,265 -43,144	G
	Directorate Total Net	411,940	794	-1	, U	412,133	410,344	3,011	112,420	123,201	-43,144	

			В	UDGET 2013/1	14		Outturn	Projected Year
		Original	Brought	Virements	Supplementary	Latest	Forecast	end Variation
		Budget	Forward	to Date	Estimates	Estimate	Year end	
Ref	Directorate	-	from		to Date		Spend/Income	
			2012/13					
			Surplus +					underspend -
			Deficit -					overspend +
		£000	£000	£000	£000	£000	£000	£000
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Contributions to (+)/from (-)reserves	-1,818	-794	2,100		-512	-512	0
	Contribution to (+)/from(-) balances	3,000		-1,500		1,500	-4,111	-5,611
	Pensions - Past Service Deficit Funding	1,500				1,500	1,500	0
	Contingency	2,308				2,308	2,308	0
	Capital Financing	35,271				35,271	35,271	0
	Interest on Balances	-4,444				-4,444	-4,444	0
	Additional funding to be allocated					0	0	0
	Strategic Measures Budget	35,817	-794	600		35,623	30,012	-5,611
	Government Grants	-17,083		-593		-17,676	-17,676	0
	Council Tax	-4,763				-4,763	-4,763	0
	Revenue Support Grant	-94,487				-94,487	-94,487	0
7	Business Rates Top-Up	-35,694				-35,694	-35,694	0
<u> </u>	Business Rates From District Councils	-27,287				-27,287	-27,287	0
	Council Tax Requirement	268,449	0	0	0	268,449	268,449	0

KEY TO TRAFFIC LIGHTS Balanced Scorecard Type of Indicator				

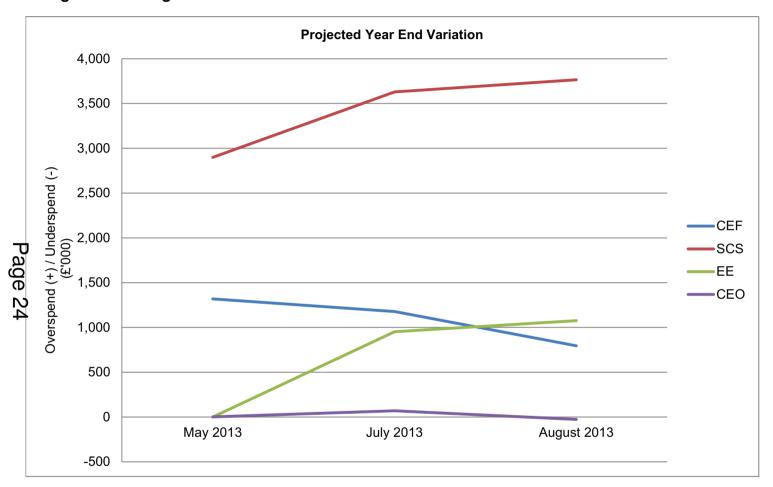
Budget	On track to be within +/- 2% of year end budget
	On track to be within +/- 5% of year end budget
	Estimated outturn showing variance in excess of +/- 5% of year end budget

Profiled	Actual	Variation	Projecte
Budget	Expenditure	to Budget	Year en
(Net)	(Net)		Variance
August	August	August	Traffic
2013	2013	2013	Light
		underspend -	g
		overspend +	
£000	£000	£000	
(10)	(11)	(12)	(13)

Projected
Year end
Variance
Traffic
Light

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		Pro	jected Year end Variat	ion			
Ref	Directorate	May 2013 underspend - overspend +	July 2013 underspend - overspend +	August 2013 underspend - overspend +	October 2013 underspend - overspend +	December 2013 underspend - overspend +	February 2014 underspend - overspend +
(1)	(2)	£000	£000	£000	£000	£000	£000
(1)	(2)						
CEF	Children, Education & Families Gross Expenditure Gross Income	1,318 0 1,318	1,177 0 1,177	796 0 796			
scs	Social & Community Services Gross Expenditure Gross Income	3,399 -500 2,899	4,389 -759 3,630	4,808 -1,043 3,765			
EE	Environment & Economy Gross Expenditure Gross Income	0 0	953 0 953	1,399 -323 1,076			
CEO	Chief Executive's Office Gross Expenditure Gross Income	80 -78 2	133 -63 70	41 -67 -26			
PH1	Public Health Gross Expenditure Gross Income	0	0 0	0 0			
	Less recharges to other directorates	0	0	0			
	Directorate Expenditure Total	4,797	6,652	7,044			
	Directorate Income Total Directorate Total Net	-578 4,219	-822 5,830	-1,433 5,611			
1	prioritina i otal litet	1,210	3,000	3,011		1	I
	Change compared to Previous Report to Cabinet		1,611	-219			



Financial Monitoring and Business Strategy Delivery Report CABINET - 15 October 2013 Budget Monitoring

			В	UDGET 2013/1			Outturn	Projected Year	Profiled	Actual	Variation	Projected
		Original	Brought	Virements	Supplementary	Latest	Forecast	end Variation	Budget	Expenditure	to Budget	Year end
		Budget	Forward	to Date	Estimates	Estimate	Year end		(Net)	(Net)		Variance
Ref	Directorate		from		to Date		Spend/Income		August	August	August	Traffic
			2012/13						2013	2013	2013	Light
			Surplus +					underspend -			underspend -	
			Deficit -					overspend +			overspend +	
		£000	£000	£000	£000	£000	£000	£000	£000	£000	£000	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
CEE1	Education & Early Intervention											
CLIT	Gross Expenditure	95,429		2,712	0	98,141	97,440	-701	39,114	34,748	-4,366	G
	Gross Income	-45.485		-2,728		-48,213	-48,213	-701	-19,476	-20,573	-1,097	G
	Closs income	49,944	0	- <u>-2,720</u> -16		49,928	49,227	-701	19,638	14,175		G
		45,544		-10		40,020	73,221	-701	13,000	14,170	-0,400	
CEF2	Children's Social Care											
	Gross Expenditure	54,256		-65	0	54,191	55,648	1,457	22,430	20,231	-2,199	Α
	Gross Income	-5,451		-65 42	0	-5,409	-5,409	0	-2,097	-1.874	223	G
		48,805	0	-23		48,782	50,239	1,457	20,333	18,356		Α
CEE3	Children, Education & Families Central											
	Costs											
π	Gross Expenditure	6,150		-29	0	6,121	6,168	47	2,550	2,378	-172	G
บั	Gross Income	0,100		-29 0	0	0,121	0,100	70	2,000	2,070	0	
Рапе	2.000 11.001110	6,150	0	-29		6,121	6,168	47	2,550	2,378	-172	G
D		0,100	•	20		٠,٠_٠	0,100	"	2,000	2,0.0		
CEF4	Schools Gross Expenditure Gross Income											
Ž	Gross Expenditure	311,874		-3,130	0	308,744	308,737	-7	128,644	122,538	-6,106	G
ار	Gross Income	-311,572		3,164		-308,408	-308,408	0	-126,916	-134,188	-7,273	G
		302	0	34		336	329	-7	1,728	-11,650		Α
	I are an all annual with the discrete	4.0=0				4.050	4.050					
	Less recharges within directorate	-1,653				-1,653	-1,653	0			0	G
		1,653				1,653	1,653	0			0	G
	Directorate Expenditure Total	466,056	0	-512		465,544	466,340	796	192,737	179,894		G
	Directorate Income Total	-360,855	0	478		-360,377	-360,377	0	-148,489	-156,636	-8,147	G
	Directorate Total Net	105,201	0	-34	0	105,167	105,963	796	44,249	23,259	-20,990	G

KEY TO TRAFFIC LIGHTS Balanced Scorecard Type of Indicator

Budget	On track to be within +/- 2% of year end budget	G
	On track to be within +/- 5% of year end budget	Α
	Estimated outturn showing variance in excess of +/- 5% of year end budget	R

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Financial Monitoring and Business Strategy Delivery Report CABINET - 15 October 2013 **Budget Monitoring**

				UDGET 2013/1			Outturn	Projected Year	Profiled	Actual	Variation	Projected
		Original	Brought	Virements	Supplementary	Latest	Forecast	end Variation	Budget	Expenditure	to Budget	Year end
	5	Budget	Forward	to Date	Estimates	Estimate	Year end		(Net)	(Net)		Variance
Ref	Directorate		from		to Date		Spend/Income		August	August	August	Traffic
			2012/13						2013	2013	2013	Light
			Surplus +					underspend -			underspend -	
		£000	Deficit - £000	£000	£000	£000	£000	overspend + £000	£000	£000	overspend + £000	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	(2)	(3)	(4)	(5)	(0)	(1)	(6)	(9)	(10)	(11)	(12)	(13)
SCS1	Adult Social Care											
	Gross Expenditure	219,364		-23,289	0	196,075	201,407	5,332	81,741	75,216	-6,525	Α
	Gross Income	-47.438		23,214	0	-24,224	-25,267	-1,043	-10,093		4,054	A
		171,926	0	-75	0	171,851	176,140	4,289	71,648		-2,471	Α
		•						,	,	,	, l	
SCS2	Community Safety											
	Gross Expenditure	3,837		80	0	3,917	3,772	-145	1,600	1,563	-36	Α
	Gross Income	-1,243		-80	0	-1,323	-1,323	0	-552	-644	-92	G
		2,594	0	0	0	2,594	2,449	-145	1,048	919	-129	R
Uscs	Joint Commissioning											
മ	Gross Expenditure	9,772		17	0	9,789	9,289	-500	4,078	3,758	-320	R
age	Gross Income	-2,691		15		-2,676	-2,676	0	-1,114		135	G
Ø		7,081	0	32	0	7,113	6,613	-500	2,964	2,779	-185	R
N												
တ ^{SCS4}	Fire & Rescue and Emergency Planning	05.000				05.540	05.000	404	40.040	40.770	400	
	Gross Expenditure	25,600		-58	0	25,542 -227	25,663	121	10,643 -95	10,773 -116	130	G G
	Gross Income	-285	0	58	0	25,315	-227 25,436	0 121	10.548	10.657	-22 109	G
		25,315	U	U	ا	25,315	25,436	121	10,548	10,657	109	l G
	Less recharges within directorate	-10,275				-10,275	-10,275	0			n	G
	2000 roomargoo wariin an ootorato	10,275				10,275	10,275	0			0	G
		10,210				10,210	10,210				Ĭ	
	Directorate Expenditure Total	248,298	0	-23,250	0	225,048	229,856	4,808	98,062	91,311	-6,751	Α
	Directorate Income Total	-41,382	0	23,207	0	-18,175	-19,218	-1,043	-11,853		4,075	R
	Directorate Total Net	206,916	0	-43	0	206,873	210,638	3,765	86,209	83,532	-2,677	G

KEY TO TRAFFIC LIGHTS Balanced Scorecard Type of Indicator

Budget	On track to be within +/- 2% of year end budget	G
	On track to be within +/- 5% of year end budget	Α
	Estimated outturn showing variance in excess of +/- 5% of year end budget	R

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Financial Monitoring and Business Strategy Delivery Report CABINET - 15 October 2013

Pooled Budgets

	Original Budget	Latest Budget		Forecast Variance August 2013	Forecast Variance July 2013	Change in Variance
	£m	£m		£m	£m	£m
	44.614 22.047 15.173	49.287 25.610	Older People Care Homes Community Support Purchasing Budget Prevention & Early Support Services	-0.223 +1.775 -0.925	-0.374 +1.947 -0.906	+0.151 -0.172 -0.019
	-4.800	-5.205 12.122	Efficiency Savings Staffing & Infrastructure Client Income	+1.905 +0.506 -1.043	+1.605 +0.512 -0.759	+0.300 -0.006 -0.284
	77.034		Total Older People Physical Disabilities	1.995	2.025	-0.030
U	3.190 8.120		Care Homes Community Support Purchasing Budget	+0.031 -0.031	-0.013 -0.034	+0.044 +0.003
ั_ AD¤ 	11.310		Total Physical Disabilities	+0.000	-0.047	+0.047
27	0.832	1.505	Equipment	+0.941	+0.903	+0.038
7	66.976	67.070	Learning Disabilities	+1.273	+1.273	+0.000
	156.152	165.023	Total Council Elements of Pooled Budgets	+4.209	+4.154	+0.055

Financial Monitoring and Business Strategy Delivery Report CABINET - 15 October 2013 **Budget Monitoring**

				UDGET 2013/1	4		Outturn	Projected Year	Profiled	Actual	Variation	Projected
		Original	Brought	Virements	Supplementary	Latest	Forecast	end Variation	Budget	Expenditure	to Budget	Year end
		Budget	Forward	to Date	Estimates	Estimate	Year end		(Net)	(Net)		Variance
Ref	Directorate		from		to Date		Spend/Income		August	August	August	Traffic
			2012/13						2013	2013	2013	Light
			Surplus +					underspend -			underspend -	
			Deficit -					overspend +			overspend +	
		£000	£000	£000	£000	£000	£000	£000	£000	£000	£000	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
EE1	Strategy and Infrastructure	40 =04	470			40.004	40.004		4.500	4.007	400	
	Gross Expenditure	10,591	473	-143		10,921	10,984	63	4,580		-193	G
	Gross Income	-1,562	470	-420	0	-1,982	-1,864	118	-826	,		R
		9,029	473	-563	0	8,939	9,120	181	3,754	2,804	-950	Α
EE2	Commercial Services											
	Gross Expenditure	96,681		570	0	97,251	98,407	1,156	40,522	27,455	-13,067	G
	Gross Income	-35,986		176		-35,810	-36,251	-441	-14,920			G
	Si coco inicomo	60,695	0	746		61,441	62,156	715	25,601	13,663		G
UEE3	Oxfordshire Customer Services											
စ္ကု	Gross Expenditure	49,931	229	-283		49,877	50,057	180	20,782	25,175		G
age	Gross Income	-40,388		-870		-41,258	-41,258	0	-17,190			G
		9,543	229	-1,153	0	8,619	8,799	180	3,592	7,496	3,905	Α
28 28	Less recharges within directorate	16 201				-16,201	16 201				0	G
∞	Less recharges within directorate	-16,201 16,201				16,201	-16,201					G
		10,201				10,201	16,201				U	9
	Directorate Expenditure Total	141,002	702	144	0	141,848	143,247	1,399	65,883	57,017	-8,866	G
	Directorate Income Total	-61,735	0	-1,114		-62,849	-63,172	-323	-32,936	-33,053		G
	Directorate Total Net	79,267	702	-970	0	78,999	80,075	1,076	32,947	23,963	-8,984	G

KEY TO TRAFFIC LIGHTS Balanced Scorecard Type of Indicator

Budget	On track to be within +/- 2% of year end budget	G
	On track to be within +/- 5% of year end budget	Α
	Estimated outturn showing variance in excess of +/- 5% of year end budget	R

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Financial Monitoring and Business Strategy Delivery Report CABINET - 15 October 2013 Budget Monitoring

			В	UDGET 2013/1	4		Outturn	Projected Year	Profiled	Actual	Variation	Projected
		Original	Brought	Virements	Supplementary	Latest	Forecast	end Variation	Budget	Expenditure	to Budget	Year end
		Budget	Forward	to Date	Estimates	Estimate	Year end		(Net)	(Net)		Variance
Ref	Directorate		from		to Date		Spend/Income		August	August	August	Traffic
			2012/13						2013	2013	2013	Light
			Surplus +					underspend -			underspend -	
			Deficit -					overspend +			overspend +	
		£000	£000	£000	£000	£000	£000	£000	£000	£000	£000	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
CEO1	Chief Executive & Business Support											
020.	Gross Expenditure	1,461		20	0	1,481	1,471	-10	617	579	-38	G
	Gross Income	-688		0	0	-688	-688	0	-287	-287	0	G
		773	0	20	0	793	783	-10	330	293	-38	G
CEO2	Human Resources											
CEUZ	Gross Expenditure	1,375	92	1,012	0	2,479	2,479	0	1,033	678	-354	G
	Gross Income	-1,234	92	1,012	0	-1,234	-1,234		-514	-541	-354	G
	Gross income	141	92	1,012	0	1,245	1,245	0	519	138	-2 <i>1</i> -381	G
		141	92	1,012	U	1,245	1,245	١	519	138	-381	G
CEO3	Corporate Finance & Internal Audit											
	Gross Expenditure	2,534		0	0	2,534	2,511	-23	1,056	1,150	94	G
	Gross Income	-2,472		0	0	-2,472	-2,472	0	-1,030	-1,161	-130	G
		62	0	0	0	62	39	-23	26	-11	-36	R
CEO4	Law & Culture											
OLO-	Gross Expenditure	21,510		1,017	0	22,527	22,601	74	9,424	10,264	840	G
	Gross Income	-5,315		-1,009	0	-6,324	-6,391	-67	-2,690	-3,384	-693	G
	Gross moonie	16,195	0	-1,003	0	16,203	16,210	7	6,733	6,881	147	G
CEO5	Strategy & Communications	0.000		440	0	2.045	0.045		4 000	4 404	444	
	Gross Expenditure	3,399		446	0	3,845	3,845	0	1,602	1,491	-111	G
	Gross Income	-3,094		-446	0	-3,540	-3,540	0	-1,475	-1,559	-84	G
		305	0	U	U	305	305	0	127	-67	-195	G
CEO6	Corporate & Democratic Core											
	Gross Expenditure	3,086		0	0	3,086	3,086	0	1,286	1,253	-33	G
1	Gross Income	0		0	0	0	0	0	0	0	0	
		3,086	0	0	0	3,086	3,086	0	1,286	1,253	-33	G
	Loss recharges within directorate	2 100				-3,128	2 100	0			0	G
1	Less recharges within directorate	-3,128				-3,128 3,128	-3,128				0	G
		3,128				3,128	3,128	0			U	G
	Directorate Expenditure Total	30,237	92	2,495	0	32,824	32,865	41	15,017	15,416	399	G
<u> </u>	Directorate Income Total	-9,675	0	-1,455		-11,130	-11,197	-67	-5,996	-6,930	-934	G
	Directorate Total Net	20,562	92	1,040	0	21,694	21,668	-26	9,021	8,486	-535	G

KEY TO TRAFFIC LIGHTS Balanced Scorecard Type of Indicator

Budget	On track to be within +/- 2% of year end budget	G
	On track to be within +/- 5% of year end budget	Α
	Estimated outturn showing variance in excess of +/- 5% of year end budget	R

Financial Monitoring and Business Strategy Delivery Report CABINET - 15 October 2013 **Budget Monitoring**

			E	BUDGET 2013/1			Outturn	Projected Year	Profiled	Actual	Variation	Projected
		Original	Brought	Virements	Supplementary	Latest	Forecast	end Variation	Budget	Expenditure	to Budget	Year end
		Budget	Forward	to Date	Estimates	Estimate	Year end		(Net)	(Net)		Variance
Ref	Directorate		from		to Date		Spend/Income		August	August	August	Traffic
			2012/13						2013	2013	2013	Light
			Surplus +					underspend -			underspend -	
			Deficit -					overspend +			overspend +	
		£000	£000	£000	£000	£000	£000	£000	£000	£000	£000	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
PH1		05.004				05 504	0==0.4		40.000	0.045		
	Gross Expenditure	25,264		327		25,591	25,591	0	10,663		,	
	Gross Income	-25,264		-327	0	-25,591	-25,591	0	-10,663			G
		0	U	0	ı "	U	0	0	0	-9,958	-9,958	
	Less recharges within directorate	0				0	0	0			0	
	Less recharges within directorate	0				0	0	0			0	
		U				o o	0	U			U	
	Directorate Expenditure Total	25,264	0	327	0	25,591	25,591	0	10,663	2,845	-7,818	G
	Directorate Income Total	-25,264	0	-327	0	-25,591	-25,591	0	-10,663	-12,804	-2,141	G
U	Directorate Total Net	0	0	0	0	0	0	0	0	-9,958	-9,958	
age												
Q	KEY TO TRAFFIC LIGHTS											
Œ	Balanced Scorecard Type of Indicator											
ω												
30	Budget	On track to be w						G				
_		On track to be w	ithin +/- 5% of	year end budge	t			Α				

Budget	On track to be within +/- 2% of year end budget	G
	On track to be within +/- 5% of year end budget	Α
	Estimated outturn showing variance in excess of +/- 5% of year end budget	R

CABINET IS RECOMMENDED TO APPROVE THE VIREMENTS AS DETAILED BELOW:

Directorate	Month of	Narration	Budget book line	Service Area	Permanent /	Expenditure	Income
	Cabinet				Temporary	+ increase /	- increase /
	meeting					- decrease	+ decrease
						£000	£000
EE	Oct	Local Sustainability Transport Fund Grant - Create	EE1	Strategy & Infrastructure (Excluding Flood Defence	T	1,539.0	-1,539.0
		Budget		Levy)			
		Revise Oxfordshire Customer Services budgets to	EE3-1	Management Team	Р	-90.9	0.0
		solve shortfall in Workforce Information Budget					
			EE3-2	Education Support Service	Р	-257.2	94.9
			EE3-6	Human Resources	Р	317.0	0.0
			EE3-8 to EE3-	OCS Finance	Р	-63.9	0.0
			10				
SCS	Oct	Remove recharge budget as SAT151 will have	SCS1-4	Services For All Client Groups	Р	-493.9	493.9
		actual costs and budget		·			
Inter Directorate	Oct	Restructuring arising from the Reshaping of	CEO3	Corporate Finance & Internal Audit	Р	1,146.0	-135.4
		Financial Support Project					
					Т	-505.1	48.1
			EE3-1	Management Team	Р	5.3	0.0
1					Т	-2.2	0.0
			EE3-2	Education Support Service	Р	67.1	0.0
					T	-27.9	0.0
			EE3-8 to EE3-	OCS Finance	Р	-1,145.9	62.9
ļ			10			,	
1					Т	535.2	-48.1
Grand Total	•		•	•	•	1,022.7	-1,022.7

Directorate	Month of Cabinet meeting	Narration	Budget book line	Service Area	Permanent / Temporary	Expenditure + increase / - decrease £000	Income - increase / + decrease £000
CEF	Sept	Reallocation of reserve funds from Learning & Development home cost centre to the teams.	CEF1-2	Additional & Special Educational Needs	Т	-20.0	0
			CEF2-1	Management & Central Costs (including admin and support service recharges)	Т	-2.2	С
			CEF3-1	Management, Admin & Central Support Service Recharges	Т	22.2	C
		Move YOS Remand framework for Children cost centre to Social Care placements node	CEF2-3	Social Care	Р	144.4	-144
			CEF2-6	Youth Offending Service	Р	-144.4	144
		Children's Centres Revenue Budget 2013/14 - Florence Park	CEF1-3	Early Intervention	Т	1.2	-1
		Marston	CEF1-3	Early Intervention	Т	7.3	-7
		Children's Centres Revenue Budget 2013/14 - North Oxford	CEF1-3	Early Intervention	Т	3.0	-3
		Delete Income & Expenditure Budget. No longer the lead partner for Cross Regional commissioning of placements.		Corporate Parenting	P	-34.7	34
		Children's Centres Revenue Budget 2013/14 - Britannia Road	CEF1-3	Early Intervention	Т	7.5	-7
		Orchard	CEF1-3	Early Intervention	Т	6.1	-6
		Willow Tree	CEF1-3	Early Intervention	Т	0.9	-(
		Children's Centres Revenue Budget 2013/14 - Butterfly Meadows	CEF1-3	Early Intervention	Т	1.0	-
		notification from YOS service that they will not be contributing towards staffing costs this financial year.	CEF2-2	Corporate Parenting	Т	-10.0	10
		East Street Premises -2013-14	CEF1-3	Early Intervention	Р	-3.3	(
		Care Services - budget adjustments	CEF2-5	Services for Disabled Children	Р	-31.0	3
		Clawback re recruitment delay savings to the new front line social workers in the Family support & Assessment teams.	CEF2-1	Management & Central Costs (including admin and support service recharges)	Т	-101.4	(
			CEF2-3	Social Care	Т	101.4	
		Move the budget into the central cost centre for staffing reallocations towards the new posts for front line social workers.	CEF2-1	Management & Central Costs (including admin and support service recharges)	Р	-220.0	
			CEF2-3	Social Care	Р	220.0	

Directorate	Month of Cabinet meeting	Narration	Budget book line	Service Area	Permanent / Temporary	Expenditure + increase / - decrease £000	Income - increase / + decrease £000
CEF	Sept	Temporary budget allocation to continue pilot programme of Family support work.	CEF2-1	Management & Central Costs (including admin and support service recharges)	Т	128.3	0.0
			CEF2-3	Social Care	T	-128.3	0.0
		Reallocate the central transport budget to teams within the service area for 2013/14.	CEF2-3	Social Care	Т	-33.4	0.0
			CEF2-5	Services for Disabled Children	T	33.4	0.0
		ICT Schools and Learning	CEF1-4	Education	Т	-43.0	43.0
		Reverse budget for 0.5fte Admin support for adoption team.	CEF2-1	Management & Central Costs (including admin and support service recharges)	Т	-2.1	0.0
			CEF2-2	Corporate Parenting	Т	2.1	0.0
		Reverse admin funding re recruitment delay new posts as they now plan to appoint in October 2013	CEF2-1	Management & Central Costs (including admin and support service recharges)	Т	-50.7	0.0
			CEF2-3	Social Care	Т	50.7	0.0
		Early Years contribution to Business Efficiency	CEF1-4	Education	Т	-69.2	0.0
			CEF3-1	Management, Admin & Central Support Service Recharges	Т	69.2	0.0
		Adjust the budget to reflect the end date of the pilot programme for Chindren In Need as 30th September 2013.	CEF2-1	Management & Central Costs (including admin and support service recharges)	Т	-39.2	0.0
			CEF2-3	Social Care	Т	39.2	0.0
		Adjust the budget to reflect the end date of the pilot programme for Specialist Family Support workers as 30th September 2013.		Management & Central Costs (including admin and support service recharges)	Т	-53.2	0.0
		'	CEF2-3	Social Care	Т	53.2	0.0
		Budget contribution towards the team manager post SCT105 within the disabilities service	CEF2-3	Social Care	Р	-11.5	0.0
			CEF2-5	Services for Disabled Children	Р	11.5	0.0
		Vire budget from in house fostering to external independent fostering agencies to meet the demands of the service.	CEF2-2	Corporate Parenting	Т	-100.0	0.0
			CEF2-3	Social Care	T	100.0	0.0
		Children's Centres Revenue Budget 2013/14 - The Roundabout Centre	CEF1-3	Early Intervention	Т	6.0	-6.0
		Schools & Learning manager salary budget into management cost centre	CEF1-1	Management & Central Costs (including admin and support service recharges)	Р	97.6	0.0
			CEF1-4	Education	Р	-97.6	0.0
		Additional transfers to Area Family Placement Teams as agreed.	CEF2-2	Corporate Parenting	Т	1.8	0.0
		3	CEF2-5	Services for Disabled Children	Т	-1.8	0.0

Directorate	Month of Cabinet meeting	Narration	Budget book line	Service Area	Permanent / Temporary	Expenditure + increase / - decrease	Income - increase / + decrease
CEF	Sept	Budget for Salaries for Kingfisher team	CEF2-1	Management & Central Costs (including admin and	Т	£000 30.3	£000
			CEF2-3	support service recharges) Social Care	T	-30.3	0
		Virement to alleviate staffing pressure in the management team in relation to interim staff.	CEF2-3 CEF2-1	Management & Central Costs (including admin and support service recharges)	T	200.0	0
		a.iagoo.ii toaii ii toaiioto iiitoiiii otaii	CEF2-3	Social Care	Т	-200.0	0
		Children Education & Families budget allocations for workforce development	CEF1-1	Management & Central Costs (including admin and support service recharges)	Т	3.6	0.
		· ·	CEF1-2	Additional & Special Educational Needs	Т	12.3	0.
			CEF1-3	Early Intervention	Т	11.5	0.
			CEF1-4	Education	Т	13.8	0.
			CEF1-5	School Organisation & Planning (Including Home to School Transport)		1.0	0.
			CEF2-1	Management & Central Costs (including admin and support service recharges)	Т	6.6	0
			CEF2-2	Corporate Parenting	T	5.3	0
			CEF2-3	Social Care	Т	5.0	0
			CEF2-4	Safeguarding	Т	0.7	0
			CEF2-5	Services for Disabled Children	Т	2.7	0
			CEF2-6	Youth Offending Service	Т	1.2	0
			CEF3-1	Management, Admin & Central Support Service Recharges	Т	-63.7	0
		Primary intervention budget	CEF1-3	Early Intervention	Т	-20.0	0
			CEF1-4	Education	Т	20.0	0
		Transfer budgets for non-schools use and the caretaker at the Wheatley Centre to non-delegated schools costs service area	CEF3-1	Management, Admin & Central Support Service Recharges	Р	-33.9	0.
			CEF4-3	Non-Delegated Schools Costs	Р	33.9	0.
EE	Sept	Transfer Budget to fund Atkins staff time on Developer Projects	EE1	Strategy & Infrastructure (Excluding Flood Defence Levy)	Р	45.0	0
			EE2-1	Commercial Management	Р	-45.0	0.
		Transfer Newspaper budget to Facilities Management	EE2-22	Property & Facilities Management	Р	2.0	0.
			EE3-7	Business cupport	Р	-2.0	0.
		Tidy Budget G21010. Transfer Saving to correct Cost Centre & Transfer 1 Post to HR	EE3-1	Management Team	Р	-20.4	0.
			EE3-6	Human Resources	Р	47.4	0.
			EE3-8 to EE3- 10	OCS Finance	Р	-27.0	0.
		update Pensions & Insurance Budgets to reflect they are fully recharged	EE3-1	Management Team	Р	9.1	0.

Directorate	Month of Cabinet meeting	Narration	Budget book lin	e Service Area	Permanent / Temporary	Expenditure + increase / - decrease £000	Income - increase / + decrease £000
EE	Sept		EE3-8 to EE3-	OCS Finance	Р	31.3	-40.3
		Budget Transfer for 13/14 Display Energy Certificates	EE1	Strategy & Infrastructure (Excluding Flood Defence Levy)	Т	-165.4	0.0
			EE2-22	Property & Facilities Management	Т	165.4	0.0
		Realign NC3500 & NC3510 to reflect actual expenditure	EE1	Strategy & Infrastructure (Excluding Flood Defence Levy)	Р	-2.5	2.5
SCS	Sept	Budget Tidy Specialist Teams	SCS1-2ABD	Learning Disabilities Non Pool Services	Р	0.0	0.0
		Budget tidy Mental Health Pool Oxford Health contributions	SCS1-3A	Non-Pool Services	Р	3.5	0.0
			SCS1-3B	Pooled Budget Contributions	Р	-3.5	0.0
		Annual £22k funding from Chief Exec Office for MANTRA / Hate Crime no longer received.	SCS2-1	Safer Communities	Р	-22.0	22.0
		Health & Wellbeing Centres budget reallocation	SCS1-1ABC	Older People Non Pool Services	Р	-14.4	14.4
		Regional Management Board income no longer received	SCS4-1	Fire & Rescue Service	Р	-66.3	66.3
		Buckinghamshire Fire & Rescue income for contribution to Driving School Manager salary	SCS4-1	Fire & Rescue Service	Р	9.0	-9.0
		Transfer from ETMS (Electronic Time Monitoring System) to Adult Improvement Services	SCS1-1ABC	Older People Non Pool Services	Р	-156.0	0.0
			SCS1-4	Services For All Client Groups	Р	156.0	0.0
		Transfer of budget to meet Internal Day Service Efficiency Savings	SCS1-2ABD	Learning Disabilities Non Pool Services	Р	6.2	-6.2
		Remove minor income budget	SCS4-1	Fire & Rescue Service	Р	-0.6	0.6
		Re-allocation of Budgets funded by the Southern Health Learning Disabilitie's Team Contract.	SCS1-2ABD	Learning Disabilities Non Pool Services	Р	-32.3	32.3
		One-off funding for Community Partnership Posts	SCS1-2ABD	Learning Disabilities Non Pool Services	T	71.5	-71.5
Inter-Directorate	Sept	Moderation and Phonics Grant	CEF1-4	Education	T	0.0	40.2
			SM	Strategic Measures	Т	0.0	-40.2
		Cleaning Budgets transfer to Environment and Economy Directorate	EE2-22	Property & Facilities Management	Р	0.0	57.5
			SCS1-1ABC	Older People Non Pool Services	Р	-57.5	0.0
		Full Year effect of the Responsibility for Learning Disability Day Services Cleaning Budgets moving to Environment & Economy	EE2-22	Property & Facilities Management	Р	0.0	1.8
		, in the second of the second	SCS1-2ABD	Learning Disabilities Non Pool Services	Р	-1.8	1.8
			SCS1-2C	Pooled Budget Contribution	Р	-1.8	0.0
		Transfer of utility budget from CEF to Corporate Landlord	CEF3-1	Management, Admin & Central Support Service Recharges	Р	-1.0	0.0
			EE2-22	Property & Facilities Management	Р	1.0	0.0

Directorate	Month of Cabinet meeting	Narration	Budget book lir	ne Service Area	Permanent / Temporary	Expenditure + increase / - decrease £000	Income - increase / + decrease £000
Inter-Directorate	Sept	Budget for Social & Health Care apprentice currently in post	CEO2	Human Resources	Т	-4.6	0.0
			EE3-6	Human Resources	Т	4.6	0.0
CEO	Sept	Remove income target as Media and Communications do not generate income	CEO5	Strategy & Communications	Р	-7.1	7.1
		Transfer £25k staffing budget to the Archives Service	CEO1	Chief Executive & Business Support	Р	-25.0	0.0
			CEO4	Law & Culture	Р	25.0	0.0
		£25k staffing budget to the Archives Service not needed until 14/15	CEO1	Chief Executive & Business Support	Т	25.0	0.0
			CEO4	Law & Culture	Т	-25.0	0.0
CEF	Oct	Create recharge budgets for supported housing provisions.	CEF2-2	Corporate Parenting	Р	0.0	-57.1
)		i e	CEF2-3	Social Care	Р	57.1	0.0
		Reduce the unaccompanied Asylum grant & Post 18's leaving Care grant income and expenditure budgets in line with projected grant income streams.	CEF2-3	Social Care	Р	-139.0	139.0
		Special Educational Advisory Support Teachers income update	CEF1-4	Education	Т	-31.1	31.1
		outdoor centres marketing fund	CEF1-4	Education	Т	-3.0	3.0
		Accreditation budget	CEF1-3	Early Intervention	Р	-0.5	0.5
EE	Oct	Additional budget towards Oxfordshire Customer Services Savings	EE3-1	Management Team	Р	71.7	0.0
			EE3-4	County Procurement	Р	-71.7	0.0
		Budget to fund temporary post	EE3-1	Management Team	Т	-40.0	0.0
			EE3-4	County Procurement	Т	40.0	0.0
		Create Budget for Worklife Enhancement service to enable accuarate forecasting		Management Team	Р	6.0	0.0
			EE3-6	Human Resources	Р	29.5	-35.5
		Realign County Hall Expenditure and Income Budgets to reflect income not receivable and reduction in printing costs.	EE2-22	Property & Facilities Management	P	-11.0	11.0
SCS	Oct	Continuing Professional Development budget to cover spend to date	SCS1-1E	Older People and Equipment Pooled Budget Contributions	Т	6.5	0.0
		Internal Transport Unit Recharge increased	SCS1-2ABD	Learning Disabilities Non Pool Services	T	-13.5	13.5

Directorate	Month of Cabinet	Narration	Budget book line	Service Area	Permanent / Temporary	Expenditure + increase /	Income - increase /
	meeting					- decrease £000	+ decrease £000
Inter-Directorate	Oct	Continuing Professional Development virements from Corporate Human Resources to individual cost centres	CEF3-1	Management, Admin & Central Support Service Recharges	Т	0.4	0.0
			CEO2	Human Resources	T	-10.3	0.0
			EE3-7	Business Support	Т	0.6	0.0
			SCS3-1-5	Joint Commissioning	T	2.8	0.0
		Data project support for Service Delivery Analysis	CEF1-4	Education	T	-4.4	0.0
			SCS3-1-5	Joint Commissioning	T	4.4	0.0
		Funding for apprentice training for mature student - 50% contribution	CEO2	Human Resources	Т	-0.8	0.0
			EE3-2	Education Support Service	T	0.8	0.0
		Reduce the Thriving families grant income in line with revised grant claim	CEF2-3	Social Care	Р	-46.5	0.0
			SM	Strategic Measures	Р	0.0	46.5
CEO	Oct	Continuing Professional Development virements from Corporate Human Resources to individual cost centres	CEO1	Chief Executive & Business Support	Т	19.8	0.0
			CEO2	Human Resources	Т	-25.4	0.0
			CEO4	Law & Culture	Т	5.6	0.0
Grand Total	•		•	•	•	-320.3	320.3

Ringfenced Government Grant Details - 2013/14

Directorate	Budget Book	In year Adjustments / New Allocations reported previously reported	In year Adjustments/ New Allocations reported this month	Latest Allocation
	£m	£m	£m	£m
Children, Education & Families				
Ringfenced Grants				
Additional Grant for Schools	0.000			0.079
Adoption Improvement Grant (DfE)	0.000	*****		0.417
Asylum UASC Fieldwork (reimbursement from Home Office)	0.795			0.656
Children's Centres Payment by Results	0.000			0.000
Dedicated Schools Grant Education Funding Agency	312.927			299.401
Comparison Funding Agency Districtions Programme (DfF)	7.813			8.240
intensive interventions i rogianime (DiL)	0.200			0.200
Mathematics Specialist Teacher (MaST)	0.000			0.000
IVIUSIC	0.631			0.631
National Citizen Service	0.309			0.309
Pupil Premium	9.636			9.636
Remand	0.171	-0.027		0.144
Youth Justice Board	0.876			0.736
Sub total Ringfenced Grants	333.358	-12.909	0.000	320.449
Unringfenced Grants				
Phonics and Moderation Funding (unringfenced)	0.000	0.040		0.040
Sub total Unringfenced Grants	0.000	0.040	0.000	0.040
Total Children, Education & Families	333.358	-12.869	0.000	320.489

Ringfenced Government Grant Details - 2013/14

Directorate	Budget Book	In year Adjustments / New Allocations reported previously reported	In year Adjustments/ New Allocations reported this month	Latest Allocation
	£m	£m	£m	£m
Environment & Economy				
Strategy & Infrastructure				
DCLG (Local Enterprise Partnership Funding)	0.125	0.125	0.250	0.500
English Heritage - Historic Landscape Project Local Sustainability Transport Fund Grant			1.539	0.000 1.539
Signatura Stanta Stant			1.000	1.000
Commercial Services				
Natural England - National Trails	0.230			0.230
Oxfordshire Customer Services				
Skills Funding Agency - Adult Education	3.854			3.854
Education Funding Agency (Formerly the YPLA)	0.270			0.270
Total Environment & Economy	4.479	0.125	1.789	6.393
Total	337.837	-12.744	1.789	326.882

Oxfordshire County Council's Treasury Management Lending List as at 23 September 2013

Country of None		Lending Limits		
Counterparty Name	Standard Limit	Group Limit	Group	Period Limit
	£	£		
PENSION FUND Call Accounts / Money Market Funds				
Santander UK plc - PF A/c				O/N
Lloyds TSB Bank plc - Callable Deposit A/c (OXFORDCCPEN)				12 mths
Royal Bank of Scotland Liquidity Select A/c				6 mths
Ignis Sterling Liquidity Fund - (Pension Fund)				6 mths
Call Accounts / Money Market Funds				
Santander UK plc - Main A/c	5,000,000	5,000,000	а	O/N
Close Brothers Ltd - 95 day notice A/c	10,000,000	10,000,000	d	100 days
Lloyds TSB Bank plc - Callable Deposit A/c	25,000,000	25,000,000	b	12 mths
Royal Bank of Scotland - Call A/c	10,000,000			6 mths
Svenska Handelsbanken - Call A/c	25,000,000	25,000,000	С	12 mths
Goldman Sachs Sterling Liquid Reserves Fund	25,000,000			6 mths
Deutsche Managed Sterling Fund	25,000,000			6 mths
Prime Rate	12,000,000			6 mths
Ignis Sterling Liquidity Fund - (County Council)	25,000,000			6 mths
Morgan Stanley Sterling Liquidity Fund	5,000,000			O/N
Legal and General Investment Management	25,000,000			6 mths
Money Market Deposits				
Santander UK plc Time Deposit Facility	5,000,000	5,000,000	а	O/N
Bank of Montreal	25,000,000			12 mths
Bank of Nova Scotia	25,000,000			12 mths
Barclays Bank Plc	15,000,000			6 mths
Canadian Imperial Bank of Commerce	25,000,000			12 mths
Close Brothers Ltd	10,000,000	10,000,000	d	100 days
Commonwealth Bank of Australia	25,000,000			12 mths
Credit Suisse	15,000,000			100 days
DBS Bank (Development Bank of Singapore)	25,000,000			12 mths
Debt Management Account Deposit Facility	100% Portfolio			6 mths
English, Welsh and Scottish Local Authorities (limit applies to individual authorities)	30,000,000			3 years
HSBC Bank plc	25,000,000			12 mths
JP Morgan Chase Bank	15,000,000			9 mths
Lloyds TSB Bank plc	25,000,000	25,000,000	b	12 mths
National Australia Bank	25,000,000			12 mths
National Bank of Canada	10,000,000			6 mths

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Oxfordshire County Council's Treasury Management Lending List as at 23 September 2013

Countain out v Nome		Lending Limits		
Counterparty Name	Standard Limit	Group Limit	Group	Period Limit
	£	£		
Nationwide Building Society	15,000,000			6 mths
Oversea-Chinese Banking Corp	25,000,000			12 mths
Royal Bank of Canada	25,000,000			6 mths
Royal Bank of Scotland	10,000,000			6 mths
Standard Chartered Bank	25,000,000			12 mths
Svenska Handelsbanken	25,000,000	25,000,000	С	12 mths
Toronto-Dominion Bank	25,000,000			12 mths
United Overseas Bank	25,000,000			12 mths

Provisional Outturn Report CABINET - 15 October 2013 EARMARKED RESERVES

		2013		
Earmarked Reserves	Balance at	Move		Balance at
	1 April	Contributions	Contributions	31 March
	2013	from Reserve	to Reserve	2014
	£000	£000	£000	£000
Revenue Reserves				
Schools' Reserves	27,235	-2,699	125	24,661
Cross Directorate Reserves				
Vehicle and Equipment Reserve	2,780	-440	69	2,409
Grants and Contributions Reserve	11,873		855	5,301
ICT Projects	2,134	-1,205	0	929
Total Cross Directorate	16,787	-9,072	924	8,639
Directorate Reserves				
CE&F Commercial Services	1,027	-393	0	634
Joint Working with Police	779	-507	0	272
School Intervention Fund	1,418	-1,363	0	55
Thriving Families	800	0	243	1,043
Children's Social Care	195	-195	0	0
Foster Carer Loans	225	0	17	242
Academies Conversion Support	600	-323	0	277
School amalgamations	140	0	0	140
Staff Training & Development	258	-185	0	73
CE&F Pay Protection Costs	320	-57	0	263
Early Intervention Service Reserve	850	-534	0	316
Total CE&F	6,612	-3,557	260	3,315

Change in	July 2013
Closing	Balance at
Balance	31 March
	2013
Forecast	
£000	£000
0	24,661
34	2,375
464	4,837
0	929
498	8,141
0	634
0	272
0	55
0	1,043
0 0 0	0
0	242
0	242 277
0	140
0	73
	7.0
50	213 311
	311

Commentary Includes forecast of £1.613m going to schools who have converted to academy status. □ Includes £1.334m to replace Fire and Rescue Vehicles and Equipment in future years Includes Dedicated Schools Grant (£8.898m) To be used to fund ICT projects that span financial years including Framework-i in CE&F and the replacement for OCN To be used to support commercial services within CE&F. Includes Oxfordshire Children's Safeguarding Board (£0.330m), Outdoor Education Centres (£0.186m) and Governor Services (£0.167m). To fund a two year project due to anticipated increase in referrals and work . Planned to be spent by October For school improvement projects in line with Education Strategy. Planned to be spent in 2013/14. Will be used to fund Thriving Families project in 2013/14 and 2014/15 along with government grant. Balance of carry forwards from 2011/12 to be spent in 2013/14. Includes balance of funding for Framework-i developments post, volunteer co-ordinator post, work on adoption process and Corporate Parenting review. To meet Children's Act loans write off and interest costs in future years. To manage the costs arising in legal services, human resources, property, finance and other areas as a consequence of school conversions to academies, and to provide the opportunity to investigate and implement alternate trust structures for groups of schools considering conversion to academies. To fund costs incurred by the local authority associated with school amalgamations. These potential amalgamations include the merger of attached nurseries into the associated primary school and the merger of separate infant and junior schools into an all-through primary. It is proposed that this reserve is transfer Balance of funding agreed by Council in February 2011 for training and staff development towards new ways of working following restructure within CE&F. Balance of apprentice carry forward funding. To be spent by 2014/15. To meet pay protection costs over next 5 years.

To fund various projects with the Early Invention Service and the replacement of equipment

Provisional Outturn Report CABINET - 15 October 2013 EARMARKED RESERVES

		2013		
Earmarked Reserves	Balance at	Move		Balance at
	1 April	Contributions	Contributions	31 March
	2013	from Reserve	to Reserve	2014
	£000	£000	£000	£000
S&CS				
Older People Pooled Budget Reserve	7,469	-5,461	150	2,158
Physical Disabilities Pooled Budget Reserve	1.311	-267	0	1.044
Learning Disabilities Pooled Budget Reserve	204	-204	0	0
Fire Control	803	-320	0	483
Fire & Rescue & Emergency Planning	161	-50	0	111
Reserve	89	-74	0	15
Community Safety Reserve	09	-74	U	15
Total S&CS	10,037	-6,376	150	3,811
E&E				
Highways and Transport Reserve	385	-352	0	33
Area Stewardship	862	-862	0	0
On Street Car Parking	2,232	-1,700	980	1,512
Countryside Ascott Park - Historical Trail	20	0	1	21
Carbon Reduction	60	-60	Ö	0
SALIX Energy Schemes	20	0	0	20
Dix Pit WRC Development	13	0	0	13
Oxfordshire Waste Partnership Joint Reserve	133	0	0	133
Dix Pit Engineering Works & WRC Developme	691	0	0	691
Waste Management	3,249	-120	0	3,129
Property Disposal Costs	227	-50	0	177
Developer Funding (Revenue)	305	0	0	305
West End Partnership	86	-36	0	50
Catering Investment Fund (formerly FWT) Asset Rationalisation	1,231 765	0 -415	0	1,231 350
Job Clubs	0	-415	55	55 55
Minerals and Waste Project	191	-191	0	0
Joint Use (moved from CE&F)	552	-191	0	552
LABGI Funding to support Local Enterprise	315	-171	0	144
Partnership (Moved from Corporate)	310	***		
OCS Development Reserves	2,228	-1,543	0	685
Money Management Reserve	150	0	0	150
Oxfordshire - Buckinghamshire partnership	241	0	0	241
Total E&E	13.956	-5,500	1.036	9.492

July 2013	Change in
Balance at	Closing
31 March 2013	Balance Forecast
£000	£000
2,208	-50
1,044 0	0
553	-70
131	-20
15	0
3,951	-140
33	0
0 1,512	0 0 0
21	0
0	0 0 0 0
20 13	0
133	0
691	0
3,129	0
207	50
227 305	-50 0
50	0
1,231 200	0 150
0	55
0 552	0 0
144	0
	_
685	0
150 241	0 0
	155
9,337	100

Commentary

To be used in future years as agreed by the Joint Management Group To be used in future years as agreed by the Joint Management Group

To be used in future years as agreed by the Joint Management Group

This reserve holds the funding agreed on the fire control project (Oxfordshire/Berkshire/Buckinghamshire Fire Control Centre) and the Fire Link projects which will be used in future years. To be used for unbudgeted fire hydrant work and renewal of IT equipment

This reserve will be used to for works at the Redbridge Gypsy and Travellers site and to support the cost of complex Trading Standards investigations.

Will be used to support the budget in 2013/14

Remaining funding available for the Area Stewardship scheme

This surplus has arisen under the operation of the Road Traffic Regulation Act 1984 (section 55). The purposes for which these monies can be used are defined by statute.

To be used for energy saving schemes in the future

This reserve holds the revenue proportion of the unutilised element of the performance reward grant secured by the Oxfordshire Waste Partnership (OWP)

To fund engineering work at Dix Pit waste management site

To fund financial liabilities due to the cessation of landfill site contracts, contribution to the capital programme with regard to waste recycling strategy and the of EfW architectural enhancements due to revised planning conditions.

To meet disposal costs in excess of the 4% eligible to be charged against capital receipts

To meet the costs of monitoring Section 106 agreements

This reserve is to ring-fence funding relating to the West End Project

To be used to invest in the business plus a contingency for unforeseen costs

Investment fund for the implementation of the asset rationalisation strategy

NEW RESERVE - To be spent on Job Clubs in 2014/15

To fund the Minerals and Waste project

Will be used to support the joint-use agreements with the district councils in future years.

This reserve contains LABGI funding that has been allocated by Cabinet to support the Local Enterprise Partnership that will be spent in 2013/14 and 2014/15. It is proposed to transfer this reserve to Environment & Economy from 2013/14.

To be used to develop the Customer Service Centre and the Transforming Oxfordshire Customer Services

Contingency in case of an overspend if income received is less than budget

This reserve is to ring-fence funding for the Oxfordshire & Buckinghamshire Partnership graduate teacher training programme

Provisional Outturn Report CABINET - 15 October 2013 EARMARKED RESERVES

		2013	/14				
Earmarked Reserves	Balance at	Mover		Balance at	July 2013	Change in	
	1 April	Contributions	Contributions	31 March	Balance at	Closing	
	2013	from Reserve	to Reserve	2014	31 March	Balance	
		0000	0000	-	2013	Forecast	Commentary
	£000	£000	£000	£000	£000	£000	
Chief Executive's Office							
Big Society Fund	90	-90	0	0	0	0	Balance of the 2012/13 Big Society Fund to be used in 2013/14
CIPFA Trainees	58		Ö	58	58	Ö	This provides cover for any unbudgeted CIPFA trainee costs - pay costs fluctuate according to the qualification
							level that the current trainees have reached
Change Management & New Ways of Working	135	-69	0	66	135	-69	To support the project as it continues
Coroner's Service	133	0	0	133	133	0	To support various projects that will be completed by 2014
Council Elections	536	-536	0	0	0	0	This will be used for the May 2013 election. In years where no County Elections take place any underspend on
							the Council Elections budget will be transferred to this reserve.
Registration Service	553		122	675	675	0	To be used for refurbishing the Registration buildings and facilities
Cultural Services Reserve	1,391	-141	191	1,441	1,441	0	Of which £1.002m will be used to update software & hardware to maintain an effective library management
T-4-1 0F0	2.896	000	242	0.070	2,442		svstem.
Total - CEO	2,896	-836	313	2,373	2,442	-69	
		40.000		10.001	40.000		
Directorate Reserves	33,501	-16,269	1,759	18,991	18,990	1	
Corporate							
'							
Carry Forward Reserve	3,168	-3,168	0	0	0	0	The Carry Forward reserve allows budget managers to carry forward under and over spent budgets between
							financial years in accordance with the County Council's budget management arrangements, subject to Cabinet
F	0.004		0.074	5.750	5 750	0	approval.
Efficiency Reserve	3,384	0	2,374	5,758	5,758	0	This reserve is being used to support the implementation of the business strategies and the Medium Term
							Financial Plan
Corporate Total	6,552	-3,168	2,374	5,758	5,758	0	
Total Revenue Reserves	84,075	-31,208	5,182	58,049	57,550	499	
Other Bearing	1						
Other Reserves							
Insurance Reserve	4,736	0	0	4,736	4,736	0	
Capital Reserves							
Capital Reserve	18,419	0	0	18,419	18,419	0	This reserve has been established for the purpose of financing capital expenditure in future years
Rolling Fund Reserve	1.559		491	2.050	2.050	0	This reserve has been established to facilitate, through forward funding, the timely provision of infrastructure that
Troiling Fund Reserve	1,000	Ĭ	401	2,000	2,000	Ū	supports planned growth.
Prudential Borrowing Reserve	6,326	0	950	7.276	7.276	0	This reserve was created as part of the 2008/09 budget setting process to meet the costs of borrowing for
. raderida Zerrennig rteserre	0,020	Ĭ	555	.,	.,2.0	ū	increased funding for the capital programme. Similar contributions are to be made each year with draw downs
							being required as costs are incurred.
Total Capital Reserves	26,304	0	1,441	27,745	27,745	0	
Cash Flow Reserves							
Budget Reserve - 2009/10 to 2013/14	3.341	-3.341	0	0	0	0	The creation of a budget reserve was agreed as part of the 2009/10 budget setting process. This sum will be
24495111000110 2000/10 10 2010/14	0,041	0,041	o l	٦		U	available to spend on a one-off basis in future years when there are limited resources available to allocate in the
							Medium Term Financial Plan.
Budget Reserve - 2013/14 to 2016/17	17,211	-8,962	11,144	19,393	19,393	0	This reserve is being used to manage the cash flow implications of the variations to the Medium Term Financial
	,	·	,	·	,		Plan.
Total Cash Flow Reserves	20,552	-12,303	11,144	19,393	19,393	0	
Total Other Reserves	51,592	-12,303	12,585	51,874	51,874	0	
Total Reserves	135,667	-43,511	17,767	109,923	109,424	499	
1 0101 110301 103	133,007	-40,011	11,101	103,323	103,424	733	

Financial Monitoring and Business Strategy Delivery Report CABINET - 15 October 2013 Year End Revenue Balances

	Nevised Odituin position	7.6
	0.000	
	Forecast directorate overspend (as set out in Annex 1) -5.611	For
	0.000	π 2
	Calls on / returns to balances requested in this report	Ca
	0.000	
	Increased Flood Defence Levy in 2013/14 -0.053	Inc
	Calls on / returns to balances agreed but not actioned	Ca
	Net Balances 20.233	N _e
1.75%	Balances as a % of Gross Expenditure 2.25%	Ba
898.655	Total Gross Expenditure Budget 898.655	Тот
15.693	Net Balances 20.233	Net
	0.000	
	Other items	Ott
	Additional Strategic Measures 0.000	Ad
	0.000	
	Automatic calls on/returns to balances	Au
-2.000	Total calls on balances 0.000	Tot
Ç. Q.	Calls on balances deducted	Ca
	0.000	
	Additions	Ad
17.693	Original forecast outturn position 2012/13 20.233	Ori
3.000 -1.500	Planned Contribution to Balances 3.000 Planned Contribution from Balances -1.500	Pla Pla
16.193	County Fund Balance 18.733	Co
16.193	Outturn 2012/13 18.733	O
£m		
Budget 2013/14	Forecast 2013/14	Date

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Financial Monitoring and Business Strategy Delivery Report - Cabinet 15 October 2013 CAPITAL PROGRAMME: 2013 / 14 TO 2016 / 17 MONTHLY MONITORING REPORT- SUMMARY PAGE

		oved Capital inet 16 July 2		L	atest Forecas	st		Variation			Current Year Expe	enditure Monitori	ing	Performance Co	ompared to Orig uncil February 2	
Directorate	Current Year	Future Years	Total	Current Year	Future Years	Total	Current Year	Future Years	Total	Actual expenditure to date	Commitments	Expenditure Realisation Rate	Actuals & Commitments	Current Year	Variation	Use of Resources Variation
	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	%	%	£'000	£'000	%
Children, Education & Families 1 - OCC	33,375	113,872	147,247	33,609	117,949	151,558	234	4,077	4,311	4,370	9,519	13%	41%	34,821	-1,212	-3%
Social & Community Services	14,163	16,779	30,942	15,563	18,100	33,663	1,400	1,321	2,721	1,476	145	9%	10%	12,730	2,833	22%
Environment & Economy 1 - Transport	23,194	52,242	75,436	26,635	64,144	90,779	3,441	11,902	15,343	650	14,354	2%	56%	20,665	5,970	29%
Environment & Economy 2 - Other Property Development Programmes	1,605	26,464	28,069	1,605	26,464	28,069	0	0	0	-39	357	-2%	20%	6,378	-4,773	-75%
Chief Executive's Office	966	1,221	2,187	1,056	1,717	2,773	90	496	586	240	87	23%	31%	576	480	83%
Total Directorate Programmes	73,303	210,578	283,881	78,468	228,374	306,842	5,165	17,796	22,961	6,697	24,462	9%	40%	75,170	3,298	4%
Schools Local Capital	3,846	4,880	8,726	3,846	4,880	8,726	0	0	0	0	0	0%	0%	3,881	-35	-1%
Earmarked Reserves	1,000	66,492	67,492	1,000	65,897	66,897	0	-595	-595					1,000	0	0%
OVERALL TOTAL	78,149	281,950	360,099	83,314	299,151	382,465	5,165	17,201	22,366	6,697	24,462	8%	37%	80,051	3,263	4%

Financial Monitoring and Business Strategy Delivery Report - Cabinet 15 October 2013 CAPITAL PROGRAMME: 2013 / 14 TO 2016 / 17

In-year Expenditure Forecast Variations

Project / Programme Name	Previous 2013/14 Forecast*	Revised 2013/14 Forecast	Variation	Comments
Children, Education & Families Capital Programme				
Chinnor, St Andrew's (ED795) Existing Demographic Pupil Provision (Basic Needs Programme)	32 6,401	723 2,783	691 -3,618	On-site. Draw down of budget provision for the projects below. Additional funding of £2.6m for Targeted Basic need and £1m towards 16-19 Growth provision.
11/12 & 12/13 Basic Need Programme Completions Cholsey - Expansion to 1.5FE (ED783) Henley, Badgemore - (Phase 1) Expansion to 1FE (ED803) Oxford, St Gregory - (Phase 1) New to 2FE (ED823)	278 757 0 0	260 950 590 226	-18 193 590 226	On site. Out of Tolerance - Asbestos related works. On site. On site.
Oxford, Orchard Meadow - (Phase 2) (ED819) Oxford, Orchard Meadow - (Phase 2) (ED819) Oxford, New Marston - (Phase 4) (ED798) Ambrosden, Five Acres (ED824) Oxford, Cutteslowe - (Phase 3) (ED796) Oxford, Cutteslowe - (Phase 3) (ED796) Oxford, Oxfo	n 33 00 00	1,153 1,153 130 800		On site. On site. On site. On site. On site. St Androw's
CE&E TOTAL IN-YEAR VARIATION			234	
Social And Community Services Capital Programme				
Dignity Plus Dementia Care New Adult Social Care Management System (SC107) Small Adjustments	0 0	1,200 200	1,200 200 0	DoH Grant provision, externally provided.Cabinet Report July 2013.
S&CS TOTAL IN-YEAR VARIATION			1,400	
Environment & Economy - Highways & Transport Capital Programme	mme_			
Kennington & Hinksey Roundabouts	500	775	275	Forecast increased to reflect certainty over delivery of Thames Water works.
The Plain Cycle Improvements	0	120	120	New scheme. £0.835m Cycle City Ambition Grant. Grant funding time limited to delivery in 2014/15.
Green Road-Warneford Lane Cycle Route	0	106	106	New scheme. LSTF revenue funded. Delivery must be in 13/14.
Fairfax Rd/Purcell Rd Cycle Link Bicester Park and Ride (project development) Banbury: Higham Way Access Road	49 0 135	157 300 350	108 300 215	Works scheduled for Aug 13. New scheme - Funded from the Rolling Fund. Starting 30 September 2013. Stage 1 Business Case now approved with cost increase
Milton Interchange SVUK HS	0	1,500	1,500	New Scheme. Chief Finance Officer has agreed to capital spend in advance of approval of Stage 0 Business Case.
Didcot Station Forecourt Bridges	2,750 637	2,916 500	166 -137	£0.300m additional funding approved for Kennington Road and Railway bridges (14/15).
Wheatley River Bridge	1,005	1,555	550	Additional £0.550m funding approved by Cabinet September 13 due to concrete repairs.
Small developer funded schemes Small Adjustments	669	890	221 17	
TRANSPORT TOTAL IN-YEAR VARIATION			3,441	
Chief Executive's Office Capital Programme				
Small Adjustments			90	
CEO TOTAL IN-YEAR VARIATION			90	

^{*}As approved by Cabinet 16 July 2013

Financial Monitoring and Business Strategy Delivery Report - Cabinet 15 October 2013 CAPITAL PROGRAMME: 2013 / 14 TO 2016 / 17

New Schemes & Budget Changes

	500			CEO TOTAL FROM SIZE VARIATION
viiilaway	n 0 0			CEO TOTAL DECORAMME SIZE MADIATION
Correction to approved budget allocation Cycleway improvements - Harwell Oxford to Didcot via	98 488	185 488	87 0	Local Area Agreement Skills Reward Grant Enterprise Zone Sustainable Transport Project
				Chief Executive's Office Capital Programme
				Environment & Economy Capital Programme (excluding Transport)
	15,343			TRANSPORT TOTAL PROGRAMME SIZE VARIATION
	-193			Small Adjustments
b. luok lurioing to wheatiey. Additional £0.550m funding approved by Cabinet September 13 due to concrete repairs.	550	1,645	1,095	Wheatley River Bridge
£0.300m additional funding approved for Kennington Road and Railway bridges (14/15).	194	3,671	3,477	Bridges
subsidence caused by rabbit burrows (approved by director for E&E) funded from subsidence reserve.	90	0,0	1,900	Lourney Contention
(CAT to ZE July). Budget to be combined with NPR scheme (C&APB 22 July) £0 080m increase in A339 near Waterloo Bridge scheme due to	-130 90	0 5.070	130 4 980	A415 Clifton Hampden Foolway Schemes
A number of new schemes added £0.130m transferred from Cholsey major scheme allocation (CADE 22 July)	232 130	1,335 12,034	1,103 11,904	Small developer funded schemes Carriageway Schemes (non-principal roads)
10,625 New Scheme. Chief Finance Officer has agreed to capital spend in advance of approval of Stage 0 Business Case.		10,625	0	Milton Interchange SVUK HS
Starting 30 September 2013. Stage 1 Business Case now approved with cost increase met from S106 (flexible)	249	458	209	Banbury: Higham Way Access Road
Stage 0b £200k project development budget agreed by Cabinet in March 13. Construction start April 14 - 6-8 months.				
tunding). Construction start April 14. New scheme - Funded from the Rolling Fund.	300 1,800	300 2,000	0 200	Bicester Park and Ride (project development) Witney, Ducklington Lane/Station Lane Junction (project development)
425 Stage 1 BC approved 9/7/13, £0,425m project delivery budget added. Carriageway maintenance work also required (separate	425	500	75	Woodstock Rd, ROQ (project development)
New scheme. LSTF revenue funded. Delivery must be in 13/14.	106	106	0	Green Road-Warneford Lane Cycle Route
965 New scheme. £0.835m Cycle City Ambition Grant. Grant funding time limited to delivery in 2014/15. Stage 1 BC expected Dec 13.		965	0	The Plain Cycle Improvements
				Environment & Economy - Highways & Transport Capital Programme
	2,721			S&CS TOTAL PROGRAMME SIZE VARIATION
1,535 DoH Grant provision, externally provided. 1,186 Cabinet Report July 2013.	1,535 1,186	1,535 1,186	0 0	Dignity Plus Dementia Care New Adult Social Care Management System (SC107)
				Social And Community Services Capital Programme
	4,311			CE&F TOTAL PROGRAMME SIZE VARIATION
On site. On site. On site. On site. Son site. On site. St. Andrew's.	1,263 140 1,838 -457	1,384 140 1,940 24,191	02 121 0 102 102 24,648	Oxford, Ordinard meadow: (Filase 2) (EUO 18) Oxford, New Marston - (Phase 4) (ED798) Ambrosden, Five Acres (ED824) Oxford, Cutteslowe - (Phase 3) (ED796) School Structural Maintenance (inc Health & Safety)
On site. Out of Tolerance - Asbestos related works. On site. On site.		N	1,800 58 0	Cholsey - Expansion to 1.5FE (ED783) Henley, Badgemore - (Phase 1) Expansion to 1FE (ED803) Oxford, St Gregory - (Phase 1) New to 2FE (ED823)
On Site. Additional requirements met from school funding. On-site. Draw down of budget provision for the projects below. Additional funding of £2 6m for Targeted Basic need and £1m towards 16-19 Growth provision.	126 766 -1,017	6,726 844 31,367 6.881	6,600 78 32,384 6,899	Bayards (New Scheme) - replacement of existing buildings (ED750) Chinnor, St Andrew's (ED795) Existing Demographic Pupil Provision (Basic Needs Programme) 11/12 & 12/13 Basic Need Programme Completions
				Children, Education & Families Capital Programme
	€'000	€'000	£'000	
Comments	Variation	Revised Total Budget	Previous Total Budget*	Project / Programme Name
				New Ochemes & Dudget Changes

^{*}As approved by Cabinet 16 July 2013

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CAPITAL PROGRAMME: 2013 / 14 TO 2016 / 17

		Capital Investment Programme (latest forecast)									
	Current Year	Firm Programm e		Provisional	Programme		CAPITAL INVESTMENT TOTAL				
Programme	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000				
Children, Education & Families 1 - OCC	33,609	37,089	46,330	32,530	2,000	0	151,558				
Children, Education & Families 2 - Schools Local Capital	3,846	2,046	1,417	1,417	0	0	8,726				
Social & Community Services	15,563	2,991	3,681	11,428	0	0	33,663				
Environment & Economy 1 - Transport	26,635	39,742	13,549	10,853	0	0	90,779				
Environment & Economy 2 - Other Property Development Programmes	1,605	12,401	12,481	1,582	0	0	28,069				
Chief Executive's Office	1,056	1,142	575	0	0	0	2,773				
TOTAL ESTIMATED CAPITAL PROGRAMME EXPENDITURE	82,314	95,411	78,033	57,810	2,000	0	315,568				
Earmarked Reserves	1,000	17,639	15,149	21,109	12,000	0	66,897				
TOTAL ESTIMATED CAPITAL PROGRAMME	83,314	113,050	93,182	78,919	14,000	0	382,465				
TOTAL ESTIMATED PROGRAMME RESOURCES	87,998	110,987	76,114	74,789	3,745	0	353,633				
In-Year Shortfall (-) /Surplus (+)	4,684	-2,063	-17,068	-4,130	-10,255	0	-28,832				
Cumulative Shortfall (-) / Surplus (+) 29	,035 33,719	31,656	14,588	10,458	203	203	203				

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CAPITAL PROGRAMME: 2013 / 14 TO 2016 / 17

SOURCES OF FUNDING		2013 / 14	2014 / 15	2015 / 16	2016 / 17	2017 / 18	2018 / 19	CAPITAL RESOURCES TOTAL
		£'000	£'000	£'000	£'000	£'000	£'000	£'000
SCE(R) Formulaic Capital Allocations - Credit Approval		0	0	0	0	0	0	0
SCE(C) Formulaic Capital Allocations - Grant		43,983	54,718	30,761	30,011	0	0	159,473
SCE(R) Supplementary Credit Approval		0	0	0	0	0	0	0
SCE(C) Supplementary Grant Approval		1,008	837	0	0	0	0	1,845
Devolved Formula Capital- Grant		3,820	2,046	1,417	1,417	0	0	8,700
Prudential Borrowing		12,325	6,940	7,640	16,714	0	0	43,619
Grants		12,828	13,867	3,162	65	0	0	29,922
Developer Contributions		6,992	22,898	30,162	21,996	3,745	0	85,793
District Council Contributions		420	5	0	0	0	0	425
Other External Funding Contributions		511	353	0	0	0	0	864
Revenue Contributions		1,427	1,674	809	208	0	0	4,118
Schools Contributions		0	0	126	0	0	0	126
Use of Capital Receipts		0	9,712	15,275	4,378	0	0	29,365
Use of Capital Reserves		0	0	3,830	4,130	10,255	0	18,215
TOTAL ESTIMATED PROGRAMME RESOURCES UTILISED		83,314	113,050	93,182	78,919	14,000	0	382,465
UTILISED								
TOTAL ESTIMATED PROGRAMME RESOURCES AVAILABLE		87,998	110,987	76,114	74,789	3,745	0	353,633
Usable Capital Receipts C/Fwd	10,617	15,301	13,238		0	0	0	0
Capital Reserve C/Fwd	18,418	18,418	18,418	14,588	10,458	203	203	203

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						Lates	t Forecast			
Project/ Programme Name	Previous Years Actual	Current Year	Firm Programm e		Provisional	Programme		Total Scheme	Capital Investment Total (excluding	Future Capital Investment Total (excluding
	Expenditure £'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	Cost £'000	previous years) £'000	previous and £'000
Primary Capital Programme										
Oxford, Wood Farm - replacement of existing buildings (ED749)	9,541	2,750	446	0	0	0	0	12,737	3,196	446
Bayards (New Scheme) - replacement of existing buildings (ED750)	318	1,600	3,200	1,126	482	0	0	6,726	6,408	4,808
Eynsham (Development Budget)	37	0	0	0	0	0	0	37	0	0
Chinnor, St Andrew's (ED795)	46	723	75	0	0	0	0	844	798	75
Primary Capital Programme Total	9,942	5,073	3,721	1,126	482	0	0	20,344	10,402	5,329
Secondary Capital Programme										
Secondary Capital Programme Total	0	0	0	0	0	0	0	0	0	0
Academy Programme										
Oxford Spires Academy (ED805)	1,752	5,800	308	198	0	0	0	8,058	6,306	506
Academy Total	1,752	5,800	308	198	0	0	0	8,058	6,306	506

	Latest Forecast									
Project/ Programme Name	Previous Years Actual Expenditure	rear	Firm Programm e			Programme		Total Scheme Cost	Capital Investment Total (excluding	Future Capital Investment Total (excluding
	£'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000	previous years) £'000	previous and £'000
Provision of School Places (Basic Need)	2 000	2 000	2 000	2 000	2 000	2 000	2 000	2 000	2 000	2 000
Existing Demographic Pupil Provision (Basic Needs Programme)	640	2,783	10,359	8,995	6,590	2,000	0	31,367	30,727	27,944
11/12 & 12/13 Basic Need Programme Completions	6,561	260	60	0	0	0	0	6,881	320	60
Cholsey - Expansion to 1.5FE (ED783)	1,022	950	28	0	0	0	0	2,000	978	28
Woodstock - (Phase 2) Expansion to 1.5FE (ED809)	214	1,086	44	0	0	0	0	1,344	1,130	44
New Hinksey - Foundation Stage (ED793)	22	265	20	0	0	0	0	307	285	20
Henley, Badgemore - (Phase 1) Expansion to 1FE (ED803)	58	590	50	0	0	0	0	698	640	50
Oxford, St Gregory - (Phase 1) New to 2FE (ED823)	0	226	10	0	0	0	0	236	236	10
Oxford, Orchard Meadow - (Phase 2) (ED819)	82	544	50	0	0	0	0	676	594	50
Oxford, New Marston - (Phase 4) (ED798)	121	1,153	50	60	0	0	0	1,384	1,263	110
Ambrosden, Five Acres (ED824)	0	130	10	0	0	0	0	140	140	10
Oxford, Cutteslowe - (Phase 3) (ED796)	102	800	910	128	0	0	0	1,940	1,838	1,038
Reducing Out of County Provision for SEN Pupils	216	1,750	1,447	337	0	0	0	3,750	3,534	1,784
Provision of School Places Total	9,038	10,537	13,038	9,520	6,590	2,000	0	50,723	41,685	31,148

						Lates	t Forecast			
Project/ Programme Name	Previous Years Actual Expenditure	Current Year	Firm Programm e		Provisional			Total Scheme Cost	Capital Investment Total (excluding	Future Capita Investment To (excluding
	£'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000	previous years) £'000	previous and £'000
Growth Portfolio - New Schools	Note: This sec	tion of the pi	rogramme sh	 nows availab	le funding ar	nd not the fu	ll scheme co	st		
South Oxfordshire Didcot, Great Western Park - Primary 1 (14 classroom)	0	200	4,700	2,850	378	0	0	8,128	8,128	7,
Didcot, Great Western Park - Primary 2 (14 classroom)	0	0	25	200	3,180	0	0	3,405	3,405	3,
Didcot, Great Western Park - Secondary (Phase 1)	0	250	750	10,000	7,592	0	0	18,592	18,592	18
Cherwell Bodicote, Bankside - 10 classroom	0	75	325	3,000	1,389	0	0	4,789	4,789	4
Bicester, Gavray Drive - 7 classroom	133	50	250	2,750	845	0	0	4,028	3,895	3
Bicester - Secondary P1 (incl existing schools)	0	200	800	6,400	5,293	0	0	12,693	12,693	12
Bicester, South West - 14 classroom	14	3,400	3,101	400	0	0	0	6,915	6,901	3
Jpper Heyford - New Primary School	0	0	25	3,000	1,673	0	0	4,698	4,698	4
Bicester Exemplar Eco-development - Primary 1 Phase 1 (7 classroom)	0	200	3,550	2,375	400	0	0	6,525	6,525	6
Project Development Budget	0	50	100	100	0	0	0	250	250	
Growth Portfolio Total	147	4,425	13,626	31,075	20,750	0	0	70,023	69,876	65

						Lates	t Forecast			
Project/ Programme Name	Previous Years Actual	Current Year	Firm Programm e	I	Provisional	Programme	•	Total Scheme	Capital Investment Total (excluding	Future Capital Investment Total (excluding
, ,	Expenditure £'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	Cost £'000	previous years) £'000	previous and £'000
Improvements to Young People's Centres										
Young People's Centres Total	0	0	0	0	0	0	0	0	0	0
Annual Programmes										
Schools Access Initiative	1,238	500	400	400	400	0	0	2,938	1,700	1,200
Health & Safety - Schools	454	400	400	400	400	0	0	2,054	1,600	1,200
Temporary Classrooms - Replacement & Removal	750	200	330	330	310	0	0	1,920	1,170	970
Schools Accommodation Intervention & Support Programme	107	200	150	150	150	0	0	757	650	450
School Structural Maintenance (inc Health & Safety)	11,501	4,940	3,250	2,250	2,250	0	0	24,191	12,690	7,750
Schools Energy Reduction Programme	26	750	750	750	750	0	0	3,026	3,000	2,250
Annual Programme Total	14,076	6,990	5,280	4,280	4,260	0	0	34,886	20,810	13,820

						Lates	t Forecast			
Project/ Programme Name	Previous Years Actual Expenditure	Year	Firm Programm e			Programme	•	Total Scheme Cost	Capital Investment Total (excluding	Future Capital Investment Total (excluding
	£'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000	previous years) £'000	previous and £'000
Other Schemes & Programmes										
Early Years Entitlement for Disadvantage 2 year olds	0	100	772	0	0	0	0	872	872	772
Aiming High (Short Breaks)	4	108	0	0	0	0	0	112	108	0
Loans to Foster/Adoptive Parents (Prudentially Funded)	247	90	90	90	383	0	0	900	653	563
Small Projects	1,306	115	20	0	0	0	0	1,441	135	20
Other Schemes & Programmes Total	1,557	413	882	90	383	0	0	3,325	1,768	1,355
Retentions & Oxford City Schools Reorga	nisation									
Retentions & OSCR Total	45,865	371	234	41	65	0	0	46,576	711	340
Schools Capital										
Devolved Formula Capital	10,024	3,846	2,046	1,417	1,417	0	0	18,750	8,726	4,880
School Local Capital Programme Total	10,024	3,846	2,046	1,417	1,417	0	0	18,750	8,726	4,880
CE&F CAPITAL PROGRAMME EXPENDITURE TOTAL	92,401	37,455	39,135	47,747	33,947	2,000	0	252,685	160,284	122,829
CE&F OCC ADJUSTED CAPITAL PROGRAMME EXPENDITURE TOTAL	82,377	33,609	37,089	46,330	32,530	2,000	0	233,935	151,558	117,949

SOCIAL AND COMMUNITY SERVICES CAPITAL PROGRAMME

						Latest	Forecast			
Project/ Programme Name	Previous Years Actual	Current Year	Firm Programm e		Provisional	Programme	•	Total Scheme Cost	Capital Investment Total (excluding	Future Capital Investment Total (excluding
	Expenditure £'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000	previous years) £'000	previous and £'000
COMMUNITY SAFETY PROGRAMME										
Fire & Rescue Service										
Fire Equipment (SC112)	0	275	225	0	0	0	0	500	500	225
Joint Control room (SC111)	35	800	65	0	0	0	0	900	865	65
Relocation of Rewley Training Facility	0	50	50	500	0	0	0	600	600	550
Pi Fire Review Development Budget	0	50	100	450	0	0	0	600	600	550
COMMUNITY SAFETY PROGRAMME TOTAL	35	1,175	440	950	0	0	0	2,600	2,565	1,390
SOCIAL CARE FOR ADULTS PROGRAMM Dementia Programme	<u>E</u>									
Dignity Plus Dementia Care	0	1,200	335	0	0	0	0	1,535	1,535	335
Mental Health Mental Health Projects	454	77	0	0	0	0	0	531	77	0
Residential HOPs Phase 1- New Builds	0	10,503	0	0	0	0	0	10,503	10,503	0
Oxfordshire Care Partnership	0	0	0	0	7,775	0	0	7,775	7,775	7,775

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SOCIAL AND COMMUNITY SERVICES CAPITAL PROGRAMME

						Latest	Forecast			
Project/ Programme Name	Previous Years Actual Expenditure £'000	Current Year 2013 / 14 £'000	Firm Programm e 2014 / 15 £'000	2015 / 16 £'000	Provisional 2016 / 17 £'000	Programme 2017 / 18 £'000	2018 / 19 £'000	Total Scheme Cost £'000	Capital Investment Total (excluding previous years) £'000	Future Capital Investment Total (excluding previous and £'000
Specialist Housing Programme (inc ECH -		£ 000	2.000	2.000	£ 000	£ 000	£ 000	£ 000	£ 000	£ 000
New Schemes & Adaptations to Existing Properties) ECH - New Schemes & Adaptations to Existing Properties	417	803	1,100	2,375	3,313	0	0	8,008	7,591	6,788
ECH - Land Purchase	0	1,400	0	0	0	0	0	1,400	1,400	0
ECH - Completed Schemes	2,017	0	0	0	0	0	0	2,017	0	0
ECH - Greater Leys (SS105)	814	0	0	0	0	0	0	814	0	0
ECH - Shotover (SS104)	1,203	0	0	0	0	0	0	1,203	0	0
Deferred Interest Loans (CSDP)	226	160	160	170	340	0	0	1,056	830	670
SOCIAL CARE FOR ADULTS PROGRAMME TOTAL	3,114	12,943	1,260	2,545	11,428	0	0	31,290	28,176	15,233
STRATEGY AND TRANSFORMATION PRO	 GRAMME 									
New Adult Social Care Management System (SC107)	0	200	800	186	0	0	0	1,186	1,186	986
STRATEGY& TRANSFORMATION PROGRAMME TOTAL	0	200	800	186	0	0	0	1,186	1,186	986
Retentions & Minor Works	0	45	156	0	0	0	0	201	201	156
S&CS CAPITAL PROGRAMME EXPENDITURE TOTAL	3,149	15,563	2,991	3,681	11,428	0	0	36,812	33,663	18,100

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						Latest	t Forecast			
Project/ Programme Name	Previous Years Actual Expenditure	Year	Firm Programm e			Programme		Total Scheme Cost	Capital Investment Total (excluding	Future Capital Investment Total (excluding
	£'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000	previous years) £'000	previous and £'000
NETWORK DEVELOPMENT PROGRAMME	<u>.</u>									
Thornhill Park & Ride Extensions	2,216	1,108	175	0	0	0	0	3,499	1,283	175
London Road Bus Lane	0	525	100	215	0	0	0	840	840	315
Kennington & Hinksey Roundabouts	459	775	1,892	351	0	0	0	3,477	3,018	2,243
NETWORK DEVELOPMENT PROGRAMME TOTAL	2,675	2,408	2,167	566	0	0	0	7,816	5,141	2,733
OXFORD TRANSPORT STRATEGY PROGR	RAMME									
The Plain Cycle Improvements	0	120	630	215	0	0	0	965	965	845
Green Road-Warneford Lane Cycle Route	0	106	0	0	0	0	0	106	106	0
Fairfax Rd/Purcell Rd Cycle Link	8	157	20	0	0	0	0	185	177	20
New Headington Transport Improvements	416	25	55	0	0	0	0	496	80	55
Woodstock Rd, ROQ (project development)	22	53	375	50	0	0	0	500	478	425
Frideswide Square	530	100	2,700	370	0	0	0	3,700	3,170	3,070
Divinity & Magdalen Road area CPZs	134	50	0	0	0	0	0	184	50	0
OXFORD TRANSPORT STRATEGY PROGRAMME TOTAL	1,110	611	3,780	635	0	0	0	6,136	5,026	4,415

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						Latost	Forecast			
Project/ Programme Name	Previous Years Actual Expenditure	Current Year 2013 / 14	Firm Programm e 2014 / 15	2015 / 16	Provisional	Programme		Total Scheme Cost	Capital Investment Total (excluding previous years)	Future Capital Investment Total (excluding previous and
	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000	£'000
TOWNS PROGRAMME										
Bicester Park and Ride (project development)	0	300	0	0	0	0	0	300	300	0
Witney, A40 Downs Road junction (project development)	0	100	100	0	0	0	0	200	200	100
Witney, Ducklington Lane/Station Lane Junction (project development)	0	100	1,700	200	0	0	0	2,000	2,000	1,900
Banbury: Higham Way Access Road	74	350	34	0	0	0	0	458	384	34
Banbury, Ermont Way Cycling and Public Transport Improvements	2	130	25	0	0	0	0	157	155	25
Bicester Town Centre Access Imps	722	438	150	0	0	0	0	1,310	588	150
Bicester Perimeter Road (Project Development)	0	300	700	0	0	0	0	1,000	1,000	700
SVUK Highway Schemes (project development)	305	0	182	0	0	0	0	487	182	182
A44 Crossing, Yarnton	185	30	0	0	0	0	0	215	30	0
Radley, Thrupp Lane Wetland Centre Access (Design)	0	23	0	0	0	0	0	23	23	0
Abingdon, Wootton Road - Cycle Infrastructure	0	304	16	0	0	0	0	320	320	16

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						Latest	t Forecast			
Project/ Programme Name	Previous Years Actual	Current Year	Firm Programm e		Provisional	Programme)	Total Scheme	Capital Investment Total (excluding	Future Capital Investment Total (excluding
	Expenditure	2013 / 14	2014 / 15	2015 / 16	2016 / 17	2017 / 18	2018 / 19	Cost	previous years)	previous and
Milton Interchange SVUK HS	£'000	£'000 1,500	£'000 7,525	£'000 1,600	£'000	£'000	£'000	£'000 10,625	£'000 10,625	£'000 9,125
Initial interestange every rie		1,000	7,020	1,000		O		10,020	10,020	5,125
TOWNS PROGRAMME TOTAL	1,288	3,575	10,432	1,800	0	0	0	17,095	15,807	12,232
PUBLIC TRANSPORT PROGRAMME										
Didcot Station Forecourt	3,558	2,916	216	0	0	0	0	6,690	3,132	216
SVUK Premium Routes (LTP3)	53	41	36	0	0	0	0	130	77	36
PUBLIC TRANSPORT PROGRAMME TOTAL	3,611	2,957	252	0	0	0	0	6,820	3,209	252
Integrated Transport Future Programme- LTP3	0	0	1,313	256	0	0	0	1,569	1,569	1,569
East-West Rail (contribution)	0	0	660	660	660	0	0	1,980	1,980	1,980
Small developer funded schemes	311	890	134	0	0	0	0	1,335	1,024	134
Completed schemes	7,966	34	0	132	0	0	0	8,132	166	132
OTHER INTEGRATED TRANSPORT TOTAL	8,277	924	2,107	1,048	660	0	0	13,016	4,739	3,815
INTEGRATED TRANSPORT STRAGEGY										
TOTAL	16,961	10,475	18,738	4,049	660	0	0	50,883	33,922	23,447

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		Latest Forecast								
Project/ Programme Name	Previous Years Actual	Current Year	Firm Programm e	Provisional Programme				Total Scheme Cost	Capital Investment Total (excluding	Future Capital Investment Total (excluding
	Expenditure £'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000	previous years) £'000	previous and £'000
STRUCTURAL MAINTENANCE PROGRAM Carriageway Schemes (non-principal roads)		3,224	2000	1,959	3,180	0	2000	12,034	12,034	8,810
Footway Schemes		1,350	1,440	1,140	1,140	0	0	5,070	5,070	3,720
Surface Treatments		3,723	4,193	2,880	3,365	0	0	14,161	14,161	10,438
Street Lighting Column Replacement		500	500	440	440	0	0	1,880	1,880	1,380
Drainage		1,100	950	845	754	0	0	3,649	3,649	2,549
Bridges		500	1,691	780	700	0	0	3,671	3,671	3,171
Public Rights of Way Foot Bridges - Replacement & Repairs Programme		100	100	100	100	0	0	400	400	300
Rural Roads Dressing & Treatments	780	60	0	0	0	0	0	840	60	0
Additional Maintenance Works		2,312	1,239	0	0	0	0	3,551	3,551	1,239
STRUCTURAL MAINTENANCE ANNUAL PROGRAMMES TOTAL		12,869	13,784	8,144	9,679	0	0	44,476	44,476	31,607

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	Latest Forecast									
Project/ Programme Name	Previous Years Actual Expenditure £'000	Current Year	Firm Programm e	Provisional Programme				Total Scheme Cost	Capital Investment Total (excluding	Future Capital Investment Total (excluding
		2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000	previous years) £'000	previous and £'000
Detrunked, Principal Roads and Other Major Schemes										
Thames Towpath Reconstruction	71	207	317	0	0	0	0	595	524	317
Wheatley River Bridge	90	1,555	0	0	0	0	0	1,645	1,555	0
A4130 Bix dual carriageway	344	183	3,973	430	0	0	0	4,930	4,586	4,403
A420 Shrivenham Bypass	85	200	2,773	362	0	0	0	3,420	3,335	3,135
A420/A34 Slip Road	0	0	72	564	514	0	0	1,150	1,150	1,150
A415 Clifton Hampden	0	0	0	0	0	0	0	0	0	0
Kennington, Oxford Road (Bagley Wood) Reconstruction	40	810	85	0	0	0	0	935	895	85
Murdock Road, Bicester	0	336	0	0	0	0	0	336	336	0
Completed Major Schemes	3,954	0	0	0	0	0	0	3,954	0	0
STRUCTURAL MAINTENANCE MAJOR SCHEMES TOTAL	4,584	3,291	7,220	1,356	514	0	0	16,965	12,381	9,090
STRUCTURAL MAINTENANCE PROGRAMME TOTAL	5,364	16,160	21,004	9,500	10,193	0	0	62,221	56,857	40,697
HIGHWAYS & TRANSPORT CAPITAL PROGRAMME EXPENDITURE TOTAL	22,325	26,635	39,742	13,549	10,853	0	0	113,104	90,779	64,144

ENVIRONMENT & ECONOMY CAPITAL PROGRAMME (EXCLUDING TRANSPORT)

						Latest	Forecast			
Project/ Programme Name	Previous Years Actual	Current Year	Firm Programm e	Í	Provisional	Programme	•	Total Scheme Cost	Capital Investment Total (excluding	Future Capital Investment Total (excluding
	Expenditure £'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000	previous years) £'000	previous and £'000
ASSET STRATEGY IMPLEMENTATION PR	OGRAMMES									
Asset Strategy Implementation Programme	6	0	2,850	1,175	571	0	0	4,602	4,596	4,596
Relocation of Customer Service Centre from Clarendon House to County Hall	0	250	0	0	0	0	0	250	250	C
Cricket Road Centre Closure (including Unipart House works)	142	6	0	0	0	0	0	148	6	(
ASSET STRATEGY IMPLEMENTATION PROGRAMME TOTAL		256	2,850	1,175	571	0	0	5,000	4,852	4,596
ENERGY EFFICIENCY IMPROVEMENT PR	I OGRAMME I									
SALIX Energy Programme	1,192	200	210	251	208	0	0	2,061	869	669
Energy Strategy Implementation (Non-Schools)	0	273	500	600	600	0	0	1,973	1,973	1,700
ENERGY EFFICIENCY IMPROVEMENT PROGRAMME TOTAL		473	710	851	808	0	0	4,034	2,842	2,369

ENVIRONMENT & ECONOMY CAPITAL PROGRAMME (EXCLUDING TRANSPORT)

						Latest	Forecast			
Project/ Programme Name	Previous Years Actual	Current Year	Firm Programm e	ı	Provisional			Total Scheme Cost	Capital Investment Total (excluding	Future Capital Investment Total (excluding
	Expenditure £'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000	previous years) £'000	previous and £'000
ANNUAL PROPERTY PROGRAMMES										
Non-Schools Property Structural Maintenance Programme	0	150	150	150	150	0	0	600	600	450
Minor Works Programme		205	300	200	29	0	0	734	734	529
Health & Safety (Non-Schools)		24	24	24	24	0	0	96	96	72
ANNUAL PROPERY PROGRAMMES TOTAL		379	474	374	203	0	0	1,430	1,430	1,051
WASTE MANAGEMENT PROGRAMME										
Waste Recycling Centre Infrastructure Development	0	0	0	2,799	0	0	0	2,799	2,799	2,799
Alkerton WRC	0	150	1,425	175	0	0	0	1,750	1,750	1,600
Oxford Waste Partnership PRG Allocation	517	53	0	0	0	0	0	570	53	0
WASTE MANAGEMENT PROGRAMME TOTAL		203	1,425	2,974	0	0	0	5,119	4,602	4,399

ENVIRONMENT & ECONOMY CAPITAL PROGRAMME (EXCLUDING TRANSPORT)

						l atast	Forecast			
Project/ Programme Name	Previous Years Actual	Current Year	Firm Programm e	I	Provisional	Programme		Total Scheme	Capital Investment Total (excluding	Future Capital Investment Total (excluding
	Expenditure £'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	Cost £'000	previous years) £'000	previous and £'000
CORPORATE PROPERY & PARTNERSHIP	PROGRAMME	<u> </u>								
Broadband (OxOnline) Project	0	129	6,624	7,107	0	0	0	13,860	13,860	13,731
Spendlove Centre, Charlbury	0	30	318	0	0	0	0	348	348	318
CORPORATE PROPERY & PARTNERSHIP PROGRAMMES TOTAL		159	6,942	7,107	0	0	0	14,208	14,208	14,049
Retentions (completed schemes)		135	0	0	0	0	0	135	135	0
ENVIRONMENT & ECONOMY (EXCLUDING TRANSPORT) CAPITAL PROGRAMME EXPENDITURE TOTAL		1,605	12,401	12,481	1,582	0	0	28,069	28,069	26,464

CHIEF EXECUTIVE'S OFFICE CAPITAL PROGRAMME

					Latest	Forecast			
Previous Years Actual	Current Year	Firm Programm e		Provisional			Total Scheme	Capital Investment Total (excluding	Future Capital Investment Total (excluding
-	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000		previous years)	previous and £'000
1,072	188	0	0	0	0	0	1,260	188	0
557	328	80	0	0	0	0	965	408	80
0	100	575	525	0	0	0	1,200	1,200	1,100
4	200	32	0	0	0	0	236	232	32
1,633	816	687	525	0	0	0	3,661	2,028	1,212
0	150	0	0	0	0	0	150	150	0
87	40	58	0	0	0	0	185	98	58
	Years Actual Expenditure £'000 1,072 557 0 4 1,633	Years Actual Expenditure Year £'000 2013 / 14 £'000 188 557 328 0 100 4 200 1,633 816 0 150	Previous Years Actual Expenditure Current Year Programm e £'000 £'000 £'000 1,072 188 0 557 328 80 0 100 575 4 200 32 1,633 816 687 0 150 0	Previous Years Actual Expenditure Current Year Programm e £'000 £'000 £'000 £'000 1,072 188 0 0 557 328 80 0 0 100 575 525 4 200 32 0 1,633 816 687 525 0 150 0 0	Previous Years Actual Expenditure Current Year Programm e Provisional £'000 £'000 £'000 2015/16 £'000 2016/17 £'000 1,072 188 0 0 0 557 328 80 0 0 0 100 575 525 0 4 200 32 0 0 1,633 816 687 525 0 0 150 0 0 0 0	Previous Years Actual Expenditure £'000 Current Year Firm Programm e Provisional Programme 1,072 188 0 0 0 0 0 557 328 80 0 0 0 0 4 200 32 0 0 0 0 1,633 816 687 525 0 0 0 150 0 0 0 0	Previous Year Year Year Expenditure £1000	Previous Years Actual Expenditure	Previous Years Actual Expenditure £ 1,072 188

CHIEF EXECUTIVE'S OFFICE CAPITAL PROGRAMME

							Latest	Forecast			
	Project/ Programme Name	Previous Years Actual	Current Year	Firm Programm e	١	Provisional	Programme		Total Scheme Cost	Capital Investment Total (excluding	Future Capital Investment Total (excluding
		Expenditure £'000	2013 / 14 £'000	2014 / 15 £'000	2015 / 16 £'000	2016 / 17 £'000	2017 / 18 £'000	2018 / 19 £'000	£'000	previous years) £'000	previous and £'000
	Growing Places Fund										
	Enterprise Zone Sustainable Transport Project	0	50	388	50	0	0	0	488	488	438
	Enterprise Zone Broadband	0	0	0	0	0	0	0	0	0	0
	PARTNERSHIPS PROGRAMME TOTAL	87	240	446	50	0	0	0	823	736	496
U 2 2 0	Completed Projects	519	0	9	0	0	0	0	528	9	9
n O	CHIEF EXECUTIVE'S OFFICE CAPITAL PROGRAMME EXPENDITURE TOTAL	2,239	1,056	1,142	575	0	0	0	5,012	2,773	1,717

Division(s): All	
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CABINET - 15 OCTOBER 2013

East West Rail Local Contributions

Report by the Deputy Director of Environment & Economy

Purpose of the Report

1. East West Rail is a major project to establish a strategic railway connecting Oxford with Central, Southern and Western England. The project is being promoted by the East West Rail Consortium – a group of local authorities and business partnerships with an interest in improving access to and from East Anglia, Milton Keynes South Midlands and the Oxfordshire knowledge economy growth areas. The Consortium is required to secure local contributions towards the scheme of £50m and this report details the proposed agreement and payment profile for Oxfordshire County Council to make a contribution of £11m.

Overview

- 2. East West Rail is an infrastructure project that has both national importance and strategic significance for the Oxfordshire economy. The step change in connectivity that the scheme provides between Oxford, Bicester and onward to Milton Keynes and Bedford makes it a priority for delivery within the City Deal proposal.
- 3. The improved service between Oxford and Bicester will be a major step forward in realising the ambition of at least 4 trains per hour between Didcot (Science Vale), Culham, Oxford, Water Eaton (Oxford Parkway) and Bicester: a level of service that forms a core component of the Oxford Science Transit proposal within the City Deal.
- 4. The strategic significance of the scheme is recognised by local authorities across Oxfordshire through its inclusion in the Local Investment Plan approved by the Spatial Planning & Infrastructure Partnership. The County Council, Oxford City and Cherwell District are members of the East West Rail Consortium, the local authority partnership which is championing of the scheme helped secure Government support for its delivery.
- 5. A Joint Delivery Board has been established to oversee the delivery of the project, with membership drawn from the East West Rail Consortium as well as the DfT and Network Rail. The Deputy Leader of the County Council is the Vice-Chairman of the Joint Delivery Board.

The Economic Case

- 6. The economic business case for East West Rail was established in a report by Oxford Economics in 2011 that had been commissioned by the Consortium. This was an important factor for Government when deciding to invest in the proposal. The Economic Impact report set out how the scheme will deliver a £38m of annual GDP uplift, with the impact in Oxfordshire likely to be in the order of £15m GDP per annum. The project as a whole is predicted to create up to 12,000 new private sector jobs, helping rebalancing the local economy across the Consortium area.
- 7. For businesses and employers across Oxfordshire, East West Rail will create opportunities to widen access to labour markets and skills, as well as improving access to customers and markets. Together this will encourage businesses to make their investment in Oxfordshire.
- 8. In short, East West Rail:
 - Reinforces Oxfordshire position at the heart of the national rail network
 - Establishes new routes connecting Oxfordshire to regional economic growth centres – i.e. Milton Keynes, the Thames Valley and High Wycombe areas
 - Improves the transport system in Oxfordshire as a whole by providing a realistic alternative to the congested road network for a wide range of trips
- 9. The benefits of East-West Rail will be realised quickly. Work on Phase 1 has started and the service between London and the new station at Water Eaton (Oxford Parkway) is due to open in summer 2015, extending to Oxford in spring 2016. Phase 2, completing the connection to Milton Keynes and Bedford will be completed by December 2017.

The Financial Case – Securing a Local Contribution

- 10. The Government's commitment to delivering East West was confirmed last year. At the same time the Government announced that the route would be electrified as part of the national electric spine. Government has committed the majority of the funding required to deliver an electrified East West Rail estimated to be up to £500m.
- 11. However, Government support is conditional on local partners along the route that benefit from the investment raising 'a local contribution' totalling £50m. Based on the distribution of population along the route, partners within Oxfordshire need to identify a 'local contribution' of £20.1m. This contribution can be paid over a 15-year period the anticipated period of the franchise for the service operating on the route. The local contributions from Consortium members are detailed at Annexe 1.

- 12. Local contributions can include such things as Section 106 contributions and projects that form 'Work in Kind' towards the project: this could include the capital investment in highway measures required to deliver an effective scheme. In Oxfordshire, this centres on the need to replace two at-grade level crossings in Bicester (at London Road and on the Eastern Perimeter Road) with a solution that allows road and rail movements to be separated. Schemes for both are being developed and outline proposals submitted to the Local Transport Board for consideration for major scheme funding.
- 13. The DfT's expectation is that where local authorities have committed in principle to contribute towards the overall 'local contribution' figure they enter into a legal agreement that commits them to delivering their contribution. The DfT's preferred approach is for there to be a single agreement between them and a lead local authority on behalf of all partners, nominated to be Buckinghamshire County Council, with 'back-to-back' agreements between Buckinghamshire County Council and local partners along the corridor.
- 14. Oxfordshire County Council's preferred approach is that its back-to-back agreement will only cover the funds it has committed to provide and on behalf of the LEP for whom it is the accountable body it will not accept liability for guaranteeing the contributions of another party.
- 15. The proposed agreement with Buckinghamshire County Council is currently under negotiation.

Financial and Staff Implications

- 16. At this stage Government is looking to the Joint Delivery Board to secure agreements that cover the overall local contribution required of £50m. Oxfordshire County Council has already committed around £2m from its capital programme towards the 'local contribution'. It is now proposed to make a rolling commitment towards the 'local contribution' that would result in the County Council's overall contribution adding up to £11.06m in total over 15 years.
- 17. Reference has already been made as to how 'works in kind' can count towards the overall 'local contribution'. The two schemes in Bicester being considered by the Local Transport Board are cases in point. Any funding secured by the County Council or indeed any other local partners from sources such as the Local Transport Board or Local Growth Fund that enable delivery of works required by East West Rail can be counted as 'works in kind' at any time over the next 15 years.
- 18. In addition the County Council will need to facilitate/enable works on the highway network and public rights of way network in support of East West Rail. These works too can be counted as 'works in kind'.
- 19. In that regard the commitment being made by the County Council at this stage reflects an upper limit. If partners are subsequently successful in securing funding from other sources that help deliver 'works in kind', those sums would

be 'netted off' and enable the funding required by the partners to be reduced, such that the overall contribution made by local partners in Oxfordshire, including Cherwell and Oxford City, remains at overall £20.1m.

- 20. It has been agreed by the Joint Delivery Board that the amounts agreed to be paid by bodies towards the local contribution will be subject to indexation using the Consumer Price Index over the life of the scheme.
- 21. The work required to support the delivery of East-West Rail can be provided within existing staffing resources, hence there are no staffing implications in respect of this scheme.

RECOMMENDATIONS

22. Cabinet is RECOMMENDED to approve:

- (a) the principle of the agreement with Buckinghamshire County Council, with approval of the final agreement being delegated to the Deputy Leader in consultation the Head of Legal Services and the Chief Finance Officer;
- (b) the local contribution for Oxfordshire County of £11.06m and proposed payment profile as detailed in Annex 2.

MARTIN TUGWELL

Deputy Director Environment & Economy (Strategy and Infrastructure Planning)

Contact: Tom Flanagan, Service Manager Planning, Environment & Transport Policy

T: 01865 815691 E: Tom.Flanagan@Oxfordshire.gov.uk

October 2013

ANNEX 1

Allocated Consortium Partner Contributions

Authority	Contribution (£ millions)
Buckinghamshire County Council	£10.16
Oxfordshire County Council	£11.06
Oxford City Council	£4.68
Cherwell District Council	£4.36
Aylesbury Vale District Council	£5.36
Milton Keynes Council	£7.65
Central Bedfordshire Council	£4.2
Bedford Borough Council	£2.6

ANNEX 2

East West Rail Proposed OCC Payment Profile

Year	Payment Profile (from BCC to DfT)	Oxfordshire
2014	3,000,000	737,334
2015	3,000,000	737,334
2016	6,000,000	737,334
2017	6,000,000	737,334
2018	6,000,000	737,334
2019	5,000,000	737,334
2020	4,000,000	737,334
2021	4,000,000	737,334
2022	3,000,000	737,334
2023	3,000,000	737,334
2024	3,000,000	737,334
2025	1,000,000	737,334
2026	1,000,000	737,334
2027	1,000,000	737,334
2028	1,000,000	737,334
	50,000,000	11,060,010

Division(s): N/A

CABINET – 15 OCTOBER 2013

EXTERNALISATION PROPOSALS FOR OCS & CEF SERVICES

Report by the Director for Environmental Services

INTRODUCTION

1. Following the completion of soft market testing, this paper is intended to update Cabinet on the outcomes and to consider recommendations for the future direction of Oxfordshire Customer Services (OCS) and Children, Education and Families (CEF) services.

BACKGROUND

- 2. Proposals for the externalisation of a range of back office services provided by OCS plus the Schools and Learning Service and the Foundation Years Services provided by CEF were considered by Cabinet in July 2013.
- 3. There are serious concerns over the continuing viability of in-house back office services and support services for schools.
- 4. Cabinet has agreed that maintaining the status quo is no longer possible. Cabinet agreed that following Soft Market testing, updated proposals for the scope of externalisation, potential new delivery models and decisions on procurement should be brought to a future cabinet meeting now scheduled for 15th October.
- 5. Soft market testing with a range of national providers and with a number of local providers has now been completed.

KEY POINTS FROM PROVIDERS IN SOFT MARKET TESTING

- 1.1 A timeline beginning in Autumn 2013 to deliver new delivery models for April 2015 is very feasible.
- 1.2 There will be market interest in all the service areas currently in scope.
- 1.3 With one exception, it is unlikely that providers will compete for all the service areas under consideration.
- 1.4 The most viable local interest appears to be in the Skills and Learning area.

- 1.5 Providers see Corporate Back-Office services as outsourcing opportunities and are highly unlikely to consider joint ventures. Joint Ventures for Corporate Back-Office services are a thing of the past.
- 1.6 Providers are more inclined to consider our current CEF Schools and Learning Service, Foundation Years Service and Skills and Learning for joint ventures.
- 1.7 Providers acknowledged that the Council has already reduced costs and taken a range of savings and that further savings will be required.
- 1.8 Providers were clear that without schools engaged as active participants and contributors in the areas that affect them, throughout the procurement process, future delivery models cannot succeed.
- 1.9 The Council needs to have a clear view of the Strategic client to be retained and the outputs and outcomes required of any service provider.
- 1.10 In broad terms, providers will deliver savings and efficiencies by end to end process re-engineering, introducing further automation, economies of scale and eliminating posts to reduce costs.
- 1.11 Providers expressed greatest confidence in delivering savings (up to 30% of current operational costs) if they were able to run Corporate back-office HR and Finance (including Procure to Pay) services.
- 1.12 Competitive Dialogue is likely lead to better outcomes than a restricted process.

Further Learning Points

- 6. Whilst discussion took place with a range of national and local providers, further information has also been gathered.
- 7. More work has been completed internally to clearly identify and validate current running costs and overhead costs. Individual services have been subject to further review and analysis in terms of service specifications and key performance indicators.
- 8. Work has continued with other Councils to ascertain their experience of the procurement process, the scope of externalisation and their views on delivery models. It is clear that a large number of Councils are faced with the same issues as Oxfordshire and are taking similar journeys.

Further learning points have emerged as follows:

1.13 The savings requirement for OCS (£3 Million from 2015/16) cannot be met if current service delivery models are maintained

- 1.14 The scope for savings from supplies and services is severely limited. To deliver savings on the scale required can only be found through a significant reduction in posts. Post reductions could be mitigated by TUPE to some degree but will still play a large part in business change driven by any external partner in any service delivery model.
- 1.15 Service commissioning in ICT will reach 50% of the current budget by the end of this financial year.
- 1.16 There is continuing concern over the suitability of SAP as a financial system for Primary schools in particular.
- 1.17 There is a lack of understanding about the mutual dependency of Corporate and School Back office HR and Finance services. They share common processes, the same central system and functional teams. Future consultation with schools needs to highlight this dependency.
- 1.18 Discussions with other County Councils have allowed us to examine 2 different models for continuing access to services schools need

Scope of Externalisation and Procurement

- 9. In Soft Market testing, providers confirmed that services currently in scope were sensible and there would be market interest. Several were keen to see a greater range of services on the basis that greater volume and scale would create better opportunities for savings and for a commercial return.
- 10. However, for the Council, this view needs to be balanced against the need to ensure continuing control and accountability.
- 11. Internal discussion has now led to most of HR services now being in scope and for inclusion of commissioning as well as delivery for Skills and Learning...
- 12. Further reconfiguration of Schools and Learning may lead to inclusion of the Virtual School. There are different potential solutions for the Music Service.
- 13. The scope for externalisation by lot as follows:
 - OCS Corporate Back Office Services
 - OCS School Back Office Services
 - CEF Schools & Learning/Foundation Years (this includes out-county Outdoor Learning and excludes Hill End, Meadowbrook, the Hospital School and the Music Service)
 - Oxfordshire Learning & Skills
- 14. Note that an exercise is currently underway to externalise Occupational Health from 1st January 2014 and the Staff Care Service at a later point in 2014 (as previously reported due to current contracts expiring and staff changes).

- 15. Through soft market testing we have established that whilst there are advantages to a single provider, only one supplier we spoke with would have an interest in all the lots we might offer. Likewise, it is very unlikely that the Council would end up with a single delivery model.
- 16. It is most likely that the Council will arrive at a position where there is more than one provider and more than one delivery model.

Proposed Direction for Each Potential Lot

OCS Corporate Back Office Services

- 17. **ICT Business Delivery** is already subject to considerable change that is being managed internally and will lead to 50% of the service being fully commissioned by April 2014. There is no real advantage to the Council in having ICT considered alongside HR & Financial transactional services. It is proposed that the reshaping of ICT and extension of commissioning should continue as an internally managed programme.
- 18. **HR & Financial Services** provide very little opportunity for further improvement or additional savings using the current delivery model. This is the most mature part of the market place for both the private and public sector and outsourcing in some form is the only real option. Our view is that the Council should seek a fully outsourced service from one of the national providers which could see cost reductions of between 20 and 30%.
- 19. OCS School Back Office Services could be linked in a procurement exercise with Corporate back office (5.1) or with Schools and Learning/Foundation Years services (5.3) but the £2.5M trading position will not be attractive in its own right.
- 20. Schools value HR services most and as with other school related services below, they are most unlikely to participate in an outsourced solution.

CEF Schools & Learning/Foundation Years

- 21. Pure outsourcing is not the market preference and is also very unlikely to be supported by schools and settings locally. The most likely options are **either** a joint venture with a national provider **or** new public sector providers established by other Councils acting with local schools..
- 22. Engagement and discussion with local school organisations has started and market feedback and that of other Councils suggests that the active participation and commitment of schools will be essential to any option. There has not yet been any active participation of early years providers other than nursery schools. The externalisation of the Foundation Years Service is dependent on other strategic decisions due to the service being funded by a finite and reducing Dedicated Schools Grant.

CEF Music Service

- 23. There are Trust options that can be considered:
 - As a trust where the service operates independently from the Local Authority.
 - Joining an existing trust arrangement.
- **24.** Oxfordshire Skills & Learning is really a 2 part business where there is opportunity for continuing local delivery.
- 25. Oxfordshire County Council skills and learning requirements is already largely externally sourced and the few remaining areas of direct delivery should take the same route using local Oxfordshire providers where possible. Some skills/learning is currently delivered free of charge by in-house staff to social care providers in Oxfordshire and this needs to be reconsidered
- 26. Community Learning and Workforce (former Adult Learning activity). This activity is, by and large, funded by the Skills Funding Agency and Education Funding Agency. One choice would be to simply stop delivering these services, however taking that choice would deliver no real savings. The other choice would be to construct a joint venture partnership and we know there is interest from national and local providers. The Joint Venture could also include the residual skills and learning activity for the Council. A Joint Venture would reduce the Council's risk and costs (from redundancies) and would be more likely to safeguard national funding (SFA/EFA) for Oxfordshire.
- 27. Whichever route is taken, there is an operational need to reduce the number of centres used for delivery in order to maintain service viability. This is still work in progress.

Maintaining a Strategic Client Function

- 28. Soft market testing provided a number of examples where Councils have taken quite different approaches to the strategic client function, contract monitoring and provider accountability. The Council now has considerable experience to draw upon from joint commissioning in S&CS to a range of high profile contracts running elsewhere in the Council.
- 29. At this stage, our view is that where services are to be commissioned, the strategic client function to be retained for each service area has to be part of the planning process. Likewise, best practice here and elsewhere points to the need for a dedicated OCC staffed unit to monitor and manage and to ensure continuing value for money. This will need to be quantified and costed.

Financial and HR Implications

30. Total current budget of services in scope is £25 Million, comprising £17 Million from OCS and £8 Million from CEF.

- 31. Approximately 526 FTE are in scope comprising 306 FTE in OCS and 196 FTE in CEF. Because of part-time working, this represents in excess of 600 staff.
- 32. £750,000 has already been agreed by council to support the Externalisation programme through to April 2015. Given the multiple strands to the programme, further costs may be incurred and a definitive position will be reported back to Cabinet in December 2013.
- 33. Soft market testing has confirmed that externalisation of the services in scope should yield annual seven figure savings but the final position will not be clear until a procurement process is complete. Key to this will be the service specifications that will be developed over the next 3 month period and whether services continue as now or are required to stop in whole or in part.
- 34. It is clear that from April 2015, there will be fewer posts in these services. Until the procurement process is complete, it is not possible to estimate how many of the 600+ staff in scope will transfer from the Council to employment by other providers. Equally, we cannot be clear at this stage, how many staff redundancies could result. We will seek to minimise redundancies but they are likely to occur.

RECOMMENDATIONS

- 35. The Cabinet is requested to endorse the following recommendations:
 - (a) a single major procurement exercise with multiple lots should be undertaken, commencing January 2014 to address the following requirements:
 - (i) a fully outsourced service to replace existing back office Corporate facing HR and Finance Back office services;
 - (ii) a joint venture with a national private provider OR another public sector provider to cover school back office, Schools and Learning and Foundation Years support from April 2015 –subject to (3) below;
 - (iii) skills and learning requirements should be sourced locally if possible but otherwise we should seek a joint venture with a national provider;
 - (b) ICT should continue as an in-house service with the expectation that work to re-shape ICT will continue and thereby, ultimately, the majority of the service requirements will be commissioned;
 - (c) final decisions about schools back office and CEF services should be taken in December after there has been an opportunity during the Autumn to shape proposals with Headteachers, Governors, Schools Forum and other stakeholders. Proposals should include arrangements for school representatives to participate directly in the major procurement exercise to begin in January 2014;
 - (d) trust options for the future of the Music Service should be considered in consultation with stakeholders during the Autumn

with a proposed direction of travel to be considered by Cabinet in December;

- (e) The remaining in-house delivery to meet the Council's own skills/learning needs should cease and all future requirements should be commissioned as necessary;
- (f) discussion should be opened now with local Oxfordshire providers first with a view to externalising qualification based learning and to determine the future of the remaining skills and learning provision.

GRAHAM SHAW

Deputy Director, Oxfordshire Customer Services

FRANCES CRAVEN

Deputy Director, Children, Education & Families

October 2013

Glossary

Outsourced - the whole transfer of a business process to another provider, involving the transfer of staff and typically for a finite period of time

Joint Venture – 2 or more parties establish a new entity, jointly resourced and controlled to deliver agreed outcomes. Shared revenues, costs and risks.

Annex A – Supportive Information

National provider meetings and their primary interest(s) in OCC services

Provider	Back Office	School Improvement	Skills & Learning
Α	✓		
В	✓		
С	✓	✓	✓
D	✓	✓	
E	✓		
F	✓		
G	✓		
Н		✓	
I		✓	✓
J		✓	

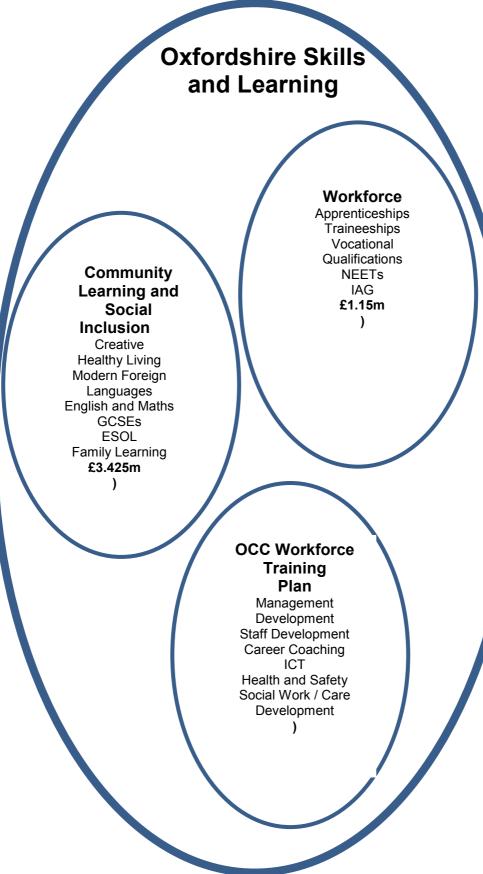
44 Oxfordshire Based SMEs were invited to the local event with the following finally attending:

Provider	Back Office	School Improvement	Skills & Learning
K	✓		
L	✓		
M	✓		
N)	✓		
0			✓
P			✓
Q		✓	

New models of delivery to schools advanced by two Local Authorities

One Local Authority has a school based company where schools have shares in the company. The Board consists of mainly of schools with LAs reps. The services that are located in this are those that contribute to the School Improvement agenda, including Schools HR and Finance. There is a recognition of the broad range of statutory functions that exist for the LA and the delivery of this is commissioned from the school company.

The other Local Authority has established a user-led Trust. The LA is giving the trust a grant and in five years time the service will go out to the market. The services that are included in this Trust are about direct services to schools but do not include the back office services.



Division(s): Witney South & Central, Witney West & Bampton

CABINET- 15 OCTOBER 2013

Witney Transport Strategy Phase 1 – Ducklington Lane Corridor Improvements

Report by Deputy Director (Strategy & Infrastructure Planning)

Introduction

- 1. At its meeting on the 19th March 2013 the Cabinet endorsed a programme of investment in infrastructure in support of the proposals in the draft West Oxfordshire Local Plan. The programme is comprised of four phases:
 - Phase 1 Ducklington Lane/Station Lane junction improvements
 - Phase 2 A40 Downs Road junction
 - Phase 3 A40 Shores Green slip roads
 - Phase 4 Bridge Street
- 2. This report sets out more detailed proposals for Ducklington Lane, the first phase of the Witney Transport Strategy, and in particular it:
 - Provides an update on the development of the scheme
 - Provides a summary of the feedback received from the public consultation and following this, the proposed changes to the scheme
 - Seeks approval to complete the detailed design and proceed to delivery of the scheme (Phase 1 of the Witney Transport Strategy)

Background

- 3. Over the next 10 to 15 years, Witney will see housing and employment growth, which will lead to increased travel demands. The draft West Oxfordshire Local Plan includes proposals for 1,900 new homes in Witney, with Strategic Development Areas identified at West and East Witney. This growth requires investment in infrastructure.
- 4. Currently the Ducklington Lane corridor experiences congestion, which not only affects the corridor but has wider traffic impacts. In particular, long queues of traffic on Ducklington Lane (south) block vehicles trying to leave the A40 off-slip, and can also block vehicles using the A415 / Ducklington Lane roundabout wanting to travel onto Ducklington Lane and the A40. Please refer to Annex 1 for the map of the scheme location.
- 5. Current provision for pedestrians and cyclists at the Ducklington Lane / Station Lane / Thorney Leys junction, and along the Ducklington Lane

corridor, is limited. Providing better and safer crossing facilities and routes for pedestrians and cyclists will improve access to local jobs and facilities, and improve links with Ducklington village and the country park.

Initial Scheme Design and Consultation

- 6. An initial scheme design (Annex 2) for the Ducklington Lane corridor went out to public consultation from 8 July to 9 August 2013. This included consultation on a Traffic Regulation Order (TRO) for the closure of Beechgate's southern access. Other elements of the scheme design involved:
 - Having three lanes on the approach to the junction on all arms
 - Having two exit lanes, merging down to one lane on all arms except Thorney Leys which would have one exit lane
 - Two northbound lanes on Ducklington Lane between the roundabout to the south of the A40 and the Station Lane junction
 - Improved pedestrian facilities across Station Lane and cycle improvements along Ducklington corridor
- 7. The consultation included a public exhibition held over two days (Friday 12 and Saturday 13 July) at the Methodist Church, High Street, Witney. Approximately 150 people attended the exhibition. Those attending were invited to complete a comments form, which was also available online (along with plans of the proposals).
- 8. For the TRO consultation, 65 letters, along with a scheme plan, were sent to Beechgate residents, and other residents and businesses within close proximity of Ducklington Lane corridor and the proposal was advertised in The Oxford Times and on site. The scheme was also presented at the Witney Traffic Advisory Committee on 7 May 2013, prior to the exhibition. A copy of the TRO can be found in Annex 3.
- 9. A total of 50 separate comment forms were received at the exhibition and via the online consultation. The table below shows how these comments fit into three broad categories: 'support', 'do not support' and 'no clear view'. It should be noted that we did not explicitly ask members of the public whether they supported the scheme proposals or not.

Responses	No. of responses
Support proposals	20
Do not support proposal	16
No clear view	14
Total	50

10. The TRO consultation received four objections, including one letter with a petition with 27 signatories and one response in support from Thames Valley Police. A copy of all the comments, the TRO objections (and signed petition) along with officer comments, are in Annex 4.

- 11. In summary, the key issues raised were:
 - Residents of Colwell Drive whose properties back onto Ducklington Lane objected to widening the road from one to two lanes at this point, as this would mean the loss of some of the existing 'buffer' (a footway and hedge) between the their properties and Ducklington Lane. Residents are very concerned that this will negatively impact on their quality of lives because of increased noise, vibration, pollution and disruption from traffic being closer to their properties. Some residents also considered that this could have a negative impact on property prices.
 - A significant number of residents objected to the Traffic Regulation Order consultation which was linked to the closure of the 'southern' access to the Beechgate residential area. Residents objected to this on the grounds of restricted access to properties including the ability of ambulances to access a care home, manoeuvring a particularly large vehicle into a resident's driveway, and general access by refuse collection vehicles. Some residents were also concerned that there would be increased delay/inconvenience getting out of the main (northern) junction because of the increased number of vehicles using this junction.
 - Several objectors felt that a roundabout solution would be better, because they feel a signal junction will hold up traffic and therefore not deal with the congestion problem.
 - Some objectors (and also some of those with 'no clear view') felt the
 original proposals did not go far enough to support cycle access, and to a
 lesser extent, walking access was raised. In particular, they would like
 formal crossings on all arms of the junction and cycle provision also along
 Thorney Leys.
 - Proposals also included measures to stop vehicles turning right in to the Esso petrol filling station from Station Lane. The access is left-in only. Despite this surveys show drivers carry out this manoeuvre frequently. During the consultation we were contacted by Esso about allowing vehicles to exit their site to the left and right onto Station Lane. These discussions are still on-going.

Revised Scheme Design following Consultation

- 12. A scheme plan showing a revised design is in Annex 5.
- 13. Following comments received from the consultation, including TRO, the following changes have been made to the scheme design:
 - The Ducklington Lane northbound carriageway (which runs parallel to Colwell Drive) is to remain a single lane highway, with a shortened merge lane located just to the north of the junction/adjacent to the Thames Water pumping station. The existing footway and hedge separating Colwell Drive properties from Ducklington Lane will be unaffected.

 The southern Beechgate vehicle access is to remain open with modifications made so that vehicles can only exit here and travel in the direction of Ducklington Lane south/the A40 on-slip. This is considered necessary in order to prevent an unsafe manoeuvre i.e. vehicles turning right out of the southern access and crossing four lanes of two-way traffic.

In light of this, the advertised TRO is no longer required to implement the revised scheme.

However, before the end of the current calendar year, a new TRO proposing no right turns from the junction and turning into the junction, together with a no motor vehicle (except for access) restriction and traffic calming will be advertised with any objections reported to a Cabinet Member for Environment Decisions Meeting.

- 14. Other key features of the revised design include:
 - Three lanes on all the approaches to the Ducklington Lane / Station Lane / Thorney Leys junction;
 - Right-turn manoeuvres at the bottom of the A40 off-slip and at the junction will be unopposed;
 - Two northbound lanes on Ducklington Lane (south) between the roundabout to the south of the A40 and the junction with Station Lane / Thorney Leys;
 - Signal control at the A40 off-slip / Ducklington Lane junction
 - Improved pedestrian/cycle crossing facilities on Ducklington Lane (north) and Station Lane;
 - Pedestrian/cycle lanes along the Ducklington Lane corridor, and along Thorney Leys (subject to further consultation);
 - Measures to improve the northern Beechgate access include yellow box hatching.
- 15. In relation to comments about a roundabout being more suitable, initial design work included assessment of a roundabout instead of a signal controlled junction. Technical work indicated that a roundabout would not be able to accommodate the predicted future northbound traffic flows without requiring significant land beyond the highway boundary.

Financial and Staff Implications

- 16. The estimated total cost of the Ducklington Lane corridor scheme is £2m and will use developer contributions already held by the County Council. A final cost will be obtained at the end of the detailed design stage. Officers will manage the costs of the scheme so that it is delivered within budget.
- 17. This scheme will be designed and implemented by Atkins through the County Council's existing highways contract.

Equality and Inclusion

- 18. The scheme proposals are not considered to have the potential to affect people differently according to their gender, race, religion or belief or sexual orientation.
- 19. Conversions of informal crossings to signalised pedestrian and cycle crossings will have a positive effect, particularly for people that are blind or partially sighted. Annex 6, the Equality and Inclusion Assessment, provides more detail on this.

Timetable for Implementation

20. The current timetable to deliver the proposals for the Ducklington Lane corridor are as follows:

Witney Transport Investment Programme: Phase 1 Ducklington Land Corridor					
Activity	Delivery				
Complete detailed design	November 2013				
Start onsite	April/May 2014				
Works complete	October/November 2014				

RECOMMENDATION

- 21. The Cabinet is RECOMMENDED to:
 - (a) note the responses received as part of the consultation;
 - (b) agree the proposed changes to the scheme reflected in the revised scheme drawing as well as approve the scheme for detailed design and construction; and
 - (c) delegate powers to the Director for Environment & Economy, in consultation with the Cabinet Member for Environment, to make minor amendments to the scheme.

HUW JONES

Director for Environment & Economy

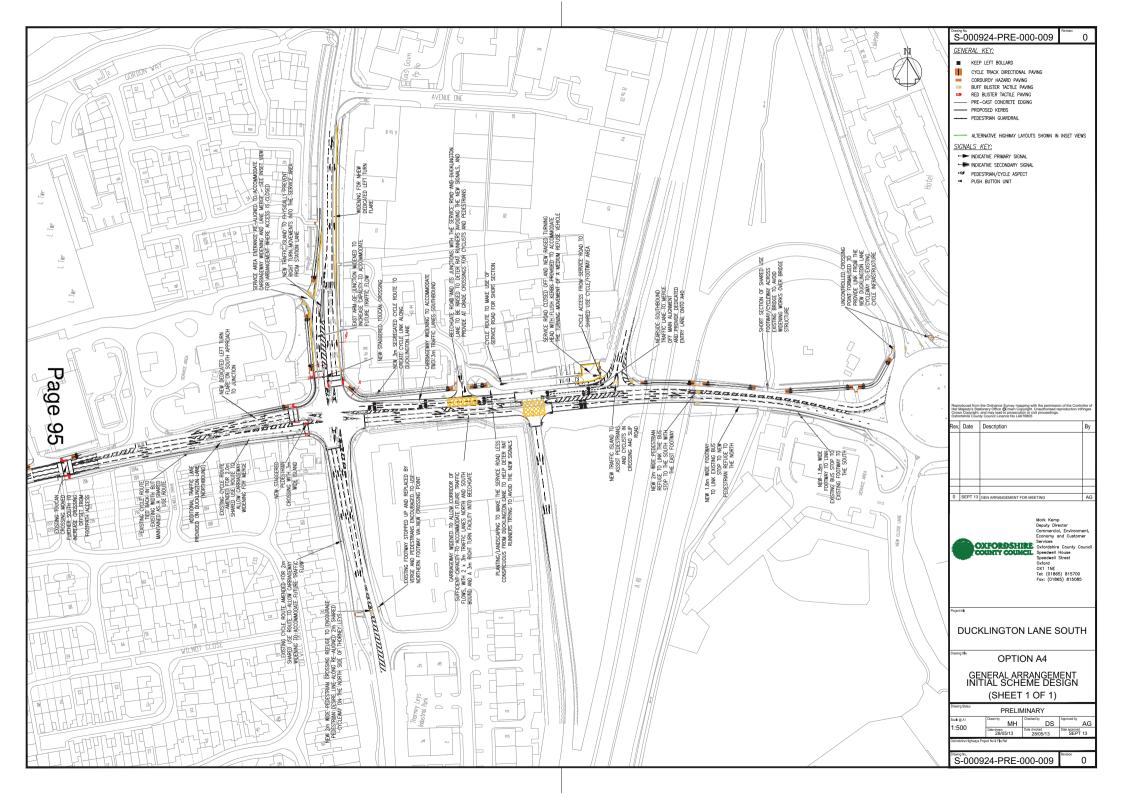
Contact: Martin Tugwell - Deputy Director (Strategy and Infrastructure Planning)

T: 01865 815113 E: Martin.Tugwell@Oxfordshire.gov.uk

Lisa Michelson - Locality Manager - Witney & Carterton
T: 01865 815673 E: Lisa.Michelson@Oxfordshire.gov.uk

September 2013







OXFORDSHIRE COUNTY COUNCIL (WITNEY, DUCKLINGTON LANE SERVICE ROAD) (PROHIBITION OF MOTOR VEHICLES) ORDER 20**

Notice is hereby given that Oxfordshire County Council proposes to make the above Order under the Road Traffic Regulation Act 1984 and all other enabling powers.

The effect of the order, for road safety reasons is to close the southern access to the Ducklington Lane service road (which leads to Beechgate) north of the A40 eastbound on-slip road. This is part of a wider scheme which includes the signalisation of the T junction of the nearby A40 eastbound off-slip road.

A copy of the proposed Order and detailed documents may be inspected at County Hall, New Road, Oxford OX1 1ND and West Oxfordshire District Council Offices, Woodgreen, Witney OX28 1NB from 9am to 4pm Monday to Friday, and at WODC Town Centre Shop, 3 Welch Way, Witney, OX28 6JH, from 9am to 5.30pm Monday to Thursday, and 9am to 5pm Fridays.

Objections to the proposals and other representations specifying the grounds, on which they are made, may be sent in writing quoting Ref: Traffic/AMG/Ducklington to the address below by 9 August 2013. The Council will consider objections and representations received in response to this Notice. They may be disseminated widely for these purposes and made available to the public.

Huw Jones
Director for Environment and Economy
Oxfordshire County Council
Speedwell House
Speedwell Street
Oxford
OX1 1NE.

OXFORDSHIRE COUNTY COUNCIL (WITNEY, DUCKLINGTON LANE SERVICE ROAD) (PROHIBITION OF MOTOR VEHICLES) ORDER 20**

The Oxfordshire County Council ("the Council") in exercise of its powers under Sections 1(1) and 2(1) & (2) of the Road Traffic Regulation Act 1984 ("the Act") and all other enabling powers and after consultation with the Chief Officer of Police in accordance with Part III of schedule 9 to the Act, make the following Order.

- 2. (1) Any reference in this Order to any enactment (meaning any act and any subordinate legislation as defined in the Interpretation Act 1978) shall be construed as a reference to that enactment as amended or replaced by any subsequent enactment;
 - (2) The restrictions imposed by this Order shall be in addition to and not in derogation from any restriction or requirement imposed by any other enactment.
- 3. Save as provided in article 4 of this order, no person shall other than under the direction or with the permission of a police constable in uniform, cause or permit any motor vehicle proceeding in the section of road specified in column 1 of the Schedule to this order, to proceed in the section of road specified opposite to it in columns 2 and 3.
- 4. Nothing in article 3 shall render it unlawful to cause or permit a motor vehicle to proceed:
 - (a) if it is a vehicle being used by the police, fire or ambulance services;
 - (b) if it is necessary to undertake works in relation to the road, traffic signs or lighting, works in relation to a sewer or water main or the supply of gas, electricity, water or communications services.

GIVEN UNDER the Common Seal of the Oxfordshire County Council this day of 20**.

SCHEDULE

Column 1	Column 2	Column 3 – Prohibited area
Service road for Ducklington Lane - south of Beechgate	From a point 75 metres south of Beechgate,	southwards for a distance of 20 Metres, and eastwards from the main carriageway for a distance (width) of approximately 2 metres.

THE COMMON SEAL OF THE OXFORDSHIRE COUNTY COUNCIL was hereunto affixed in the presence of:

County Solicitor / Designated Officer



OXFORDSHIRE COUNTY COUNCIL (WITNEY, DUCKLINGTON LANE SERVICE ROAD) (PROHIBITION OF MOTOR VEHICLES) ORDER 20**

Statement of Reasons

Beechgate is located off the A415 Ducklington Lane and is accessed either directly as a T junction or to the south via the service road.

A traffic survey found that the southern access is less frequently used by vehicles. It also showed Beechgate and connecting service road is being used as a 'rat run' for vehicles that experience difficulty turning right from the eastbound off-slip from the A40 onto the A415 Ducklington Lane.

The County Council intend to upgrade the highway infrastructure in this area, as shown on the enclosed drawings, towards reducing peak hour congestion and to allow for future traffic growth.

Further proposals include traffic signals at the A40 slip road T junction and the widening of the A415 Ducklington Lane.

Further to statutory duties under Section 122(1) Road Traffic Regulation Act 1984, the Council gives consideration to the expeditious, convenient and safe movement of vehicles and other traffic, and gives regard to the desirability of securing / maintaining reasonable access to property.

To facilitate these improvements it is proposed to as it is considered in the wider scheme that this is in the interests of ¹ safety for all road users so as to reduce the risk of accidents, and ² facilitate the safe passage of traffic and pedestrians.

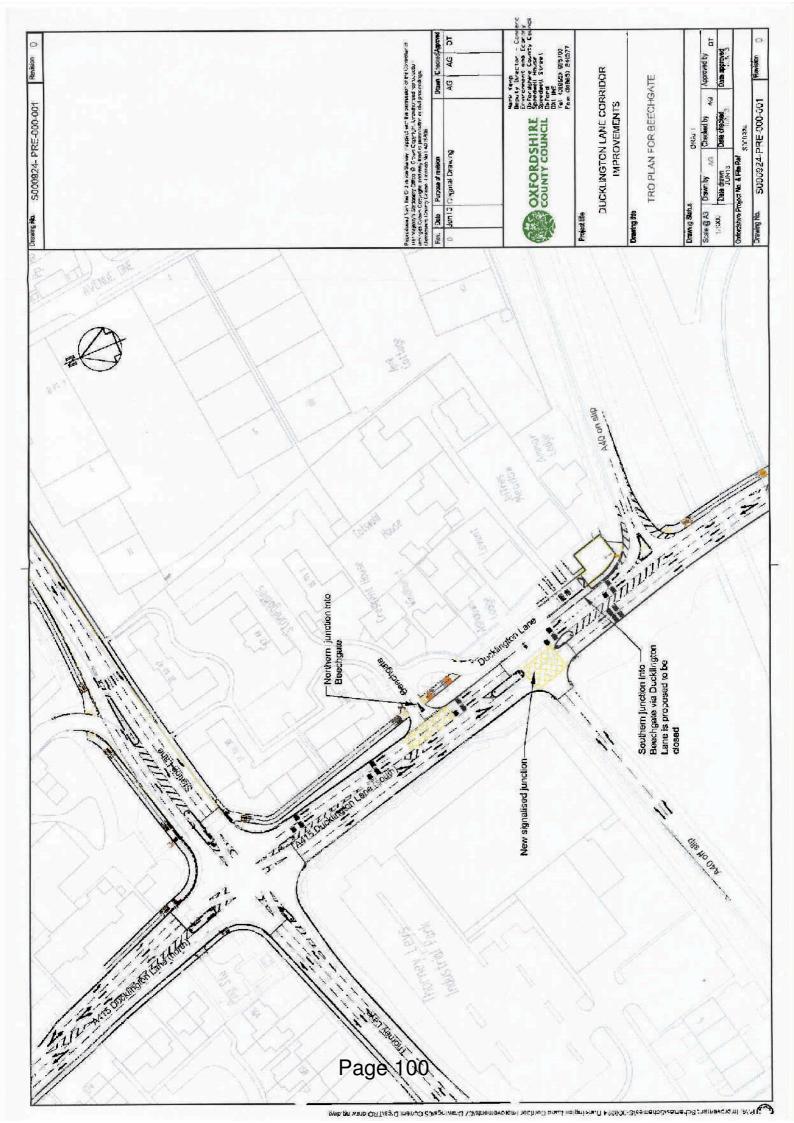
Detailed particulars of the proposals can be found with this statement.

Date: 10 July 2013

Huw Jones Director for Environment and Economy Speedwell House Speedwell Street Oxford, OX1 1NE.

¹ Section 1(1) (a) Road Traffic Regulation Act, 1984

² Section 1(1) (c) Road Traffic Regulation Act, 1984



WITNEY TRANSPORT STRATGEY PHASE 1 - DUCKLINGTON LANE CORRIDOR TRANSPORT IMPROVEMENTS - PUBLIC CONSULTATION FEEDBACK & TRO OBJECTIONS JULY / AUGUST 2013

Comment	Comments	Response
No.		
	Itation feedback	
001	 This road system will have to cope with greater capacity than is currently the case with new developments already agreed being a new hotel, housing at the old Buttercross site and new housing in Carterton and Downs Hill road. Witney is a prosperous town that continues with its free parking attracting HGVs and general traffic from a wide surrounding area. Heavy transport is already a problem and will continue to grow for the reasons above. Articulated lorries already cut the corners of the existing junctions as the corners are too tight. Traffic lights never seem to be the correct solution as they create queues and clog the flow of traffic. 	The proposals have been designed to cope with future traffic flows brought about by proposed developments, as included in West Oxfordshire District Council's draft Local Plan. Initial design work did include the assessment of a roundabout instead of a signal controlled junction, however technical work indicates that an improved traffic signal controlled junction is the most appropriate solution. A roundabout design would not be able to accommodate the predicted future northbound traffic flows without requiring significant land beyond the highway boundary. Going beyond the current highway boundary would increase costs significantly above £2m allocated to this scheme.
	Bearing in mind the above points would appear that a "root and branch" solution is required – not a patch that will not be capable of a more lasting solution. Consequently creating roundabouts – or better a single roundabout that brings together the Station Lane junction with the slip-road from the A40. This Will mean acquiring additional land whether 1 or 2 roundabouts are created but this is entirely possible it is thought.	
	With the demise of the Cogges Link Road it is essential that	

	this development be carefully thought through if Witney is to continue to prosper and Ducklington village roads do not turn into a "rat run".	
002	The plans may improve the Ducklington junction but the Shores Green option needs sorting out now to take the traffic out of Witney in the first place and then find out what needs to be done under new traffic condition	The A40 Shores Green Slip Roads are Phase 3 of the Witney Transport Strategy, as set out in the 19 March Cabinet Report (http://mycouncil.oxfordshire.gov.uk/documents/s20111/CA MAR1913R23.pdf). Improvements to Ducklington Lane can be implemented before Shores Green or any measures to improve wider traffic flows are put in place. Shores Green Slips are also linked to any development coming forward in east Witney, which would be expected to fund these improvements.
003	First impressions are a well thought out scheme Traffic signals sequencing is vital to its success. Sequencing needs to be reviewed on a regular basis. Maybe install a temporary cctv monitoring system to assist with re-sequencing. Concerned that traffic entering the Ducklington roundabout with the intention of joining the A40 (w'bound) will still get blocked by traffic on roundabout. The Ducklington roundabout is big enough to accommodate a third inside lane for A40 access. Delighted to hear that your traffic flow figures for this junction review include the Shores Green slip road upgrade.	Linking the traffic signals at the Ducklington Lane/A40 Off-slip with signals at the Ducklington Lane / Station Lane / Thorney Leys junction will help to better coordinate traffic through the whole corridor. This should not only reduce congestion at the junction but will also improve wider traffic movements by reducing the potential for traffic to block back to the Ducklington Lane/A415 roundabout.

		Signal timings will be continually monitored and can be altered fairly quickly if feasible/necessary.
004	Need more than island refuge to access Focus as very difficult to cross road at moment. Improved crossing facilities as Ducklington Lane bus stop are welcome but would prefer bus stop at facility of McDonalds. Perfect time to provide bus layby. Very dangerous to cross A40 slip road as impossible to look both ways at once. Should provide path on both sides of Ducklington Lane.	We have significantly improved pedestrian crossing facilities at the Ducklington Lane / Station Lane / Thorney Leys junction and through the corridor.
005	The proposed pedestrian and cycle routes leading up to the A40 junction are great. As a cyclist and walker and not a car owner who lives up the hill from Lidl I often walk or cycle to B&Q and Countrywide so some provision for pedestrians and cyclists across Ducklington Lane and Thorney Leys to the informal gap in the hedge/ path into B&Q car park would be helpful for me and numerous people who live nearby as well as people who work in B&Q, Countrywide and the Thorney Leys industrial estate to encourage them to cycle or walk to facilities in Witney rather than drive.	Revised scheme proposals include upgrades to the footway along Thorney Leys (north) linking to the industrial area that includes B&Q, via a new pedestrian island.
006	In general a good plan, combined with Shores Green. Not enough facilities for pedestrians and cyclists access safely to Thorney leys industrial park from Ducklington Lane and Station Lane. I drive there because it is so unpleasant to cycle. Is there any plan to improve the cycle lane on Station Lane across the Emma Dyke Bridge (the suicidal bit where cyclists are forced out onto the road). I assume there is something in place as there is a major new housing development at that point.	Proposals significantly improve pedestrian crossing facilities at the Ducklington Lane / Station Lane / Thorney Leys junction and through the corridor. Wider pedestrian and cycle improvements, such as along Station Lane, will be considered as part of a longer term strategy.

007	Good: Splitting of the on ramp to the A40 east with a pedestrian island will make crossing safer. A crossing into Thorney Leys business park will improve safety, but it seems a little out of the way for pedestrians. Improving cycle paths is good, but still unsafe for children cycling to school due to its disjointed design. Bad: Cycle access to B&Q is difficult. The paths and crossing are designed for pedestrian use only. The rat run through the service station will continue unless prevented by signs. Making the road system more difficult for cyclists will encourage more cars. Pedestrian/ cycleway is narrow, faces into headlight, leads only to a dangerous junction and then stops.	Revised scheme proposals include upgrades to provide a shared footway-cycleway along Thorney Leys (north) linking to the industrial area that includes B&Q, via a new island. This is considered to be within a reasonable walking distance of the junction. Proposals include a raised kerb on Station Lane to stop vehicles using the service station area as a 'rat-run'.
008	Station Lane from Sainsbury's direction towards Thorney Leys currently difficult. What is correct position for cyclist to travel. Ducklington Lane aiming for B&Q using current cycle lane. The footpath is not wide enough currently to accommodate cyclist and parent with pram. Actual turning is blind due to vegetation. Consider actual position of traffic light posts.	Areas of particular difficulty for cyclists will be examined where they fall within the scheme extent. The on footway segregated cycle lane on Station Lane in the direction towards Sainsburys is for two-way cyclist use. However at the bridge over Emmas Dyke, due to space constraint it becomes an on carriageway one – way cycle lane over the bridge. A controlled pedestrian crossing will be available on the Ducklington (north) arm of the crossroads, which will link to both the segregated facility along Station Lane and a shared use 2m wide cycleway/footway along Thorney Leys. Vegetation will be cut back at the Thorney Leys/Ducklington Lane north west corner to assist cyclists and people

		pushing prams.
009	It might work! There is a cut through from B&Q will you consider this? I was surprised that a Premier Inn was allowed to go ahead causing more traffic!	Revised scheme proposals include upgrades to provide a shared footway-cycleway along Thorney Leys (north) linking to the industrial area that includes B&Q, via a new pedestrian island. The proposals have been designed to
		cope with future traffic flows brought about by existing and potential developments.
010	Please widen Station Lane eastwards to provide a middle lane designated for vehicles turning right into Avenue one industrial area. This will prevent such traffic blocking Station Lane eastwards while they wait for a gap in the traffic westwards.	This is beyond the scope of the existing scheme, but a survey could be undertaken to quantify the problem of right turning traffic blocking traffic on the through route. This will be examined as part of the final detailed design stage.
011	The three lanes at the traffic lights at junction of Thorney leys/ Station Lane has to be an improvement to the existing situation. It will improve the right turn onto Ducklington Lane providing the view of oncoming traffic. Existing Station Lane turning left onto Ducklington Lane is also improved.	Noted.
012	Definitely seems to be an improvement on what we have at present - the cycle track from Ducklington will be an improvement. Rather concerned about the traffic lights at the A40 slip road - need to be very much synchronised with main cross road. Good luck with it - it has been very bad for too long.	Noted.

	Expect criticism - roundabouts at Downs Road would be a big bonus - will await the result with anticipation - chaos when being done.	
013	Make sure lights are sequenced better and allow enough vehicles through at a time. Are the lanes big enough? A40 east drop off - will this really work?	The proposals have been designed to cope with future traffic flows brought about by existing and potential developments.
014	Not happy with lights on A415 slip road - too close to cross roads.	Linking the traffic signals at the Ducklington Lane/A40 Off-slip with signals at the Ducklington Lane / Station Lane / Thorney Leys junction will help to better coordinate traffic through the whole corridor. This should not only reduce congestion at the junction but will also improve wider traffic movements by reducing the potential for traffic to block back to the Ducklington Lane/A415 roundabout.
015	Right turns to Tesco please remove. Why waste money making three lanes just put in a right filter. If Downs Road A40 access was sorted out sooner this should decrease the amount of traffic especially the heavy lorries using Thorney Leys Road. Therefore why do you need three lanes? With the development of Coral Springs being approved this is going to increase the amount of cars. noise and pollution and the ever continuous noise of the A40 bypass. So I would think the A40 Downs Road very important. Where it is 30 miles put in slow down signs (on Thorney Leys Road between the first turning and Deer Park roundabout) as cars and lorries do not slow down.	The proposals have been designed to cope with future traffic flows brought about by existing and potential developments. This includes an assessment of the traffic expected to use Ducklington Lane once the west Witney development and the A40 Downs Road junction is in place. The Downs Road junction will be delivered as part of the west Witney

		development.
016	Plans look good from a car users perspective and everyone will welcome relieving congestion in the area. I feel more could be done for cycle users where there is no real areas south of the road. Pedestrian refuges will not accommodate bikes and most users would not want to attempt to cycle such a busy road. I would have hoped for more cycleways so people can access B&Q etc.	Proposals significantly improve pedestrian crossing facilities at the Ducklington Lane / Station Lane / Thorney Leys junction and through the corridor. Revised scheme proposals include upgrades to provide a shared footway-cycleway along Thorney Leys (north) linking to the industrial area that includes B&Q, via a new pedestrian island.
017	I am curious why a roundabout appears not to be appropriate?	Initial design work did include the assessment of a roundabout instead of a signal controlled junction, however technical work indicates that an improved traffic signal controlled junction is the most appropriate solution. A roundabout design would not be able to accommodate the predicted future northbound traffic flows without requiring significant land beyond the highway boundary. Going beyond the current highway boundary would increase costs significantly above £2m allocated to this scheme.
018	I'm supportive. Anything you can do will be an improvement	Noted.
019	Want improved right turns at junction	All right-turn manoeuvres along

		Ducklington Lane (south) and at the Ducklington Lane / Station Lane / Thorney Leys junction will be unopposed.
020	Obsession with traffic lights appears to be the policy at the county council when they have a problem. There are too many. Whilst I appreciate space would be used I would suggest a roundabout is the preferred option. It must cost less. It seems odd that the council want to spend £2million on this yet are attempting to save £340,000 on the school transport budget. Two million does not need to be spent here. Please be more inventive and at last try a temporary roundabout.	Initial design work did include the assessment of a roundabout instead of a signal controlled junction, however technical work indicates that an improved traffic signal controlled junction is the most appropriate solution. A roundabout design would not be able to accommodate the predicted future northbound traffic flows without requiring significant land beyond the highway boundary. Going beyond the current highway boundary would increase costs significantly above £2m allocated to this scheme.
021	Hurry and start. Witney needs better roads! East Witney should be the up most priority though.	Noted.
022	I live in Colwell Drive and my house is very close to Ducklington Lane. I am strongly opposed to narrowing the kerb and the pavement on the side of the road near the houses on Colwell Drive. A dual carriageway will reduce my quality of life and that of my neighbours due to increased noise and air pollution. My house will depreciate in value to the point where it will be difficult to sell and I am concerned about the increase in vibrations from passing lorries and the effect it will have on my house. A 2 metre pavement is insufficient for bicycles and	In light of comments received from residents of Colwell Drive, the Ducklington Lane northbound carriageway (which runs parallel to Colwell Drive) is proposed to remain a single lane highway, with a shortened merge lane located just to the north of the junction/adjacent to the Thames Water pumping station. The existing

	pedestrians and needs to be reconsidered. I suggest you widen the road further on the other side of the road where it is not a residential area. I would like the council to consider mine and my neighbours' situation and ask yourselves if you would support a plan to build a dual carriageway two metres from your own houses.	footway and hedge separating Colwell Drive properties from Ducklington Lane will therefore be unaffected.
023	Are there are any plans to stop vehicles from turning right and entering the service station when approaching the traffic lights from town as this causes further hold ups?	Yes. Kerbing will be used to stop this manoeuvre.
024	One of the worst current issues with the junction is not shown on the proposal, and ought to be added to ensure it is used to validate the eventual detailed design. The right turn from Thorney Leys to Ducklington Lane frequently has long tailbacks, requiring multiple light changes to traverse, and it is often quicker to use a 'rat run' involving taking the left-hand lane across the lights, U-turning at Avenue One, and returning to take a left turn onto Ducklington Lane. This problem has become worse over recent years due to increased industrial traffic from Range Road, and is likely to be exacerbated by the planned residential expansion between Deer Park Road and Curbridge Road, despite the new A40 link in that development. I realise that right filters are to be included on all sides of the new junction, but would like to see this issue stated explicitly in the plan to ensure that any traffic flows are suitably validated.	The proposed junction provides additional highway capacity and removes opposed right turns like the one from Thorney Leys to Ducklington Lane. Traffic modelling has shown that the proposed design reduces congestion and can cope with existing and future traffic flows.
025	An excellent piece of design. Welcomed the cycle route to complete the route from Ducklington Village to the south into the commercial area of Ducklington Lane and the signal control of traffic using the off slip from the A40 eastbound. As a	Noted.

	resident of Ducklington, the current congestion is a huge inconvenience for the motorist coming from the south. Much better for the cyclist as the current crossing of the on slip A40 East is a nightmare on a bicycle. No negative comment whatsoever.	
026	Although I objected strongly to OCC's Cogges Link Road proposal, equally I am very strongly in favour of this well thought out proposal for the Ducklington Lane/Station Lane/Thorney Leys/A40 junction system. This is a design which, contrary to earlier modelling, now addresses the entire system and which, through the use of intelligent MOVA-controlled signalling - including the Toucan crossings - should provide the best available solution for this area. Removal of the southern Beechgate access will not, in my opinion, inconvenience residents but will certainly enhance safety. This is an excellent plan - if there are awards available for traffic schemes, this should be given one! Very well done, OCC!	Noted.
027	B&Q are concerned about what disruption may occur during the course of the works and how this might impact upon trade and footfall. Please can every effort be made to minimise disruption and to ensure that access to the B&Q site is kept open during trading hours? Another point of concern is as follows, during such works temporary signals are often used. These often do not have the flexibility to respond to changing circumstances and very different traffic movement patterns say on weekends or Bank Holidays. In my experience the use of temporary signals without careful thought of the actual needs of a junction system can result in terrible congestion. Please can every effort be made to avoid this?	The junction will be open during road works, and although there will inevitably be some delay this will be kept to a minimum through appropriate traffic management and advance warning of any works.

	Finally B&Q's key trading period is the spring and early summer. I accept that you have many competing demands to juggle but if the disruptive works near B&Q could be avoided during spring 2014 we would be grateful.	
028	Please can we have safe provision for cyclists. Lots of people will only use bicycles if the cycle paths are joined up and safe. Let's have Witney as a leader in safe cycling in market towns.	Proposals significantly improve pedestrian crossing facilities at the Ducklington Lane / Station Lane / Thorney Leys junction and through the corridor.
029	Make the proposed pedestrian crossing on Thorney Leys Road into a Zebra Crossing with the proposed refuge island. A Zebra Crossing will be safer for pedestrians than an unmarked crossing.	The provision of a zebra crossing could be examined but an uncontrolled facility is appropriate for the demand.
030	My first choice for the Ducklington Lane/Station Road junction would have been a large signal-controlled roundabout. Since lack of space makes that impossible, the traffic light system proposed looks practicable, provided the conflicts of priority at the present junction are avoided. I urge you to implement the phasing pattern in which traffic on three of the four roads is halted and all traffic from the fourth proceeds, whether it is going straight on or turning right or left. I have seen this work extremely well, and it completely eliminates any source of doubt or error.	Noted.
031	I am concerned that the Ducklington Lane proposals do not include enough provision for safe cycling along key routes. Currently the bike journey from my home in Cogges to B&Q is offputtingly scary and I don't see any evidence that the route will be any less frightening under the new proposals. It's great	Proposals significantly improve pedestrian crossing facilities at the Ducklington Lane / Station Lane / Thorney Leys junction and through the corridor.

	to see a segregated cycleway along part of the route, but pockets of safety are not enough. Most people need to be guaranteed a safe route for the whole of their journey before they will consider leaving the car at home and cycling for that journey. It seems to me that you have prioritised speeding up car traffic without thinking of any incentives for people to leave the car at home and walk or cycle. Great to see improved pedestrian crossings but it's obvious you have prioritised the convenience of motorists over the convenience (and, more importantly, safety) of other road users. Please rethink with viable, safe cycling and walking routes in mind.	
032	I support the proposal provided the traffic light phasing is in line with the traffic movements which are time of day dependant.	Noted.
033	There needs to be more consistent provision of access for bicycles. It's good to see some provision, but to encourage everyday cycling in Witney, cyclists need to be able to get all the way to where they're going safely. In these plans, access to Thorney Leys Business Park and Station Lane Avenue One is only by road or footpath. I think these proposals will make car drivers even less tolerant of cyclists using Thorney Leys Road, because there are more cycle paths - but that means that when the cycle path stops suddenly, as these do, the cyclists are tipped out into the road.	Proposals significantly improve pedestrian crossing facilities at the Ducklington Lane / Station Lane / Thorney Leys junction and through the corridor.
034	I use the Ducklington junction as a cyclist sometimes, to get to B&Q. It's a miserable experience; but these proposals are just guaranteed to make it more miserable. Not only is the council incorrect to suggest that no cyclists use the junction, but by these proposals they will worsen this	Proposals significantly improve pedestrian crossing facilities at the Ducklington Lane / Station Lane / Thorney Leys junction and through the corridor.

	undesirable situation, by making it an even more miserable experience! How will I cycle to Thorney Leys Business Park (e.g. B&Q) safely and legally, with only a footpath? How will I cycle to Avenue One businesses (e.g. Screwfix), with only a footpath? Will crossings be toucan (bikes and pedestrians) and not just pelican? Why is there no joined-up cycle route? Currently, it feels like car drivers were considered the priority in this scheme, with cyclists bolted on afterwards. This seems like madness when cyclists are more beneficial both socially and economically to Witney, AND use the junction: it just move us from one unsustainable junction to another! Each cyclist lost is an extra car!	The revised scheme proposals include upgrades to provide a shared footway-cycleway along Thorney Leys (north) linking to the industrial area that includes B&Q, via a new pedestrian island.
035	As a cyclist who use's cycle path's in this area ,the change of use from a segregated/cycle lane to a share facility on the colwell drive side of ducklington lane is a silly idea as the trees and bushes are often left to grow over the path .there doesn't seem to be enough room in the area to fit all the new lanes proposed without make the footpaths really narrow. also the loss of the footpath on the b and q side of thorny leys road will mean that anybody wishing to get to thorny leys industrial park,coming from ducklington or station lane, will have to cross 3 roads, when at the moment they only have to cross 1.also there doesn't seem to be any improvement in the exit from Tesco/mcdonalds/lidl's, why don't these changes include the entrance to the new premier inn.	The existing segregated pedestriancycle lane on Ducklington Lane north will be retained. The revised scheme proposals include upgrades to provide a shared footwaycycleway along Thorney Leys (north) linking to the industrial area that includes B&Q, via a new pedestrian refuge island.
036	Generally, the proposals look sensible, although putting traffic lights at the A40 slip-road risks shifting the problem back to the	Linking the traffic signals at the Ducklington Lane/A40 Off-slip with

	Ducklington roundabout, which even now often has a queue around it in the morning rush hour. The key to success must be the phasing of the main lights. Just putting right turn lanes will not help unless right filters are included. One bad aspect is the proposal to narrow the eastbound A40 slip road to a single lane before joining the main carriageway. A common policy nationwide nowadays, this is a recipe for accidents. Many slow HGVs use this access, and they have frequently not reached 40MPH at the top. Forcing other road vehicles to sit behind them in a single lane will hugely reduce the speed they can reach at junction, meaning that more traffic will have to join the main road at well below the speed of the flow - and frustration leads to dangerous manoeuvring joining fast moving traffic.	signals at the Ducklington Lane / Station Lane / Thorney Leys junction will help to better coordinate traffic through the whole corridor. This should not only reduce congestion at the junction but will also improve wider traffic movements by reducing the potential for traffic to block back to the Ducklington Lane/A415 roundabout.
037	I support the proposed improvements to the junctions at Ducklington Lane and the A40. Is it worth investigating if further traffic flow improvements can be made by having peak time signal control access on to the roundabout from the A415 linked to the traffic signals at the Ducklington Lane junction to create further gaps in the traffic or to allow traffic through the roundabout from the A415 quicker if there is little traffic coming onto the junction from the A40 either East or West bound.	Noted. The existing modelling shows that the proposed traffic signal arrangement will operate satisfactorily, but measures such as this can be looked at in future years prior to the design life of the proposals being reached.
038	It has been said that it is too expensive to build 4 slip roads onto the A40 Witney bypass at Downs road and that a roundabout is the cheaper option. It may be cheaper but it will cause chaos during the construction and when it is built. We will have a repeat of the Eynsham roundabout that causes delays every day. Nobody	Comments refer to the proposed Downs Road roundabout junction, which is outside the scope of the Ducklington Lane consultation.

	would dream of putting a roundabout on the A34 dual carriage way so why do it on the Witney bypass? There is a 3rd option that would be cheaper to construct and less disruptive when built. Build just 2 slip roads going to/ from Oxford. The bridge is already there. Traffic may go to & from Burford via the old A40 (B4047) the same as they currently do. I don't think that this has been publicised enough because everyone I have spoken to didn't have a clue about the proposal and are completely against it. The traffic queue that is from Oxford to Witney the majority of the time would be extended to the Downs Road. A roundabout is definitely the wrong decision.	
039	I feel the proposal makes things worse for cyclists and pedestrians and will not encourage more cyclists to cycle all the way around and through Witney. I do not own a car and go everywhere by bike and quite often go to the B&Q store and Countrywide, this is often a time consuming and frightening experience that is only going to get worse with the increased volume of traffic and the little infrastructure there is for cycling being scaled down. There is a proposal to have an island crossing near to the entrance to that industrial estate but I for one do not like the idea of standing in the middle of a busy road waiting for a spot to cross. I was told there wasn't much pedestrian and cycling over to B&Q but I dispute this as there is a well-worn path through the hedgerow on either side contradicting that statement. I was told also at the consultation that compromises need to be made but the only groups compromising are the most vulnerable road users and that is not acceptable.	Proposals significantly improve pedestrian and cycle facilities at the Ducklington Lane / Station Lane / Thorney Leys junction and through the corridor.
040	The proposal for improvements to the Ducklington/Station Lane	A balance must be struck for all users

junction do not meet the objectives of OCC's Local Transport Plan for Witney. That's a worry. WitneyBUG put a lot of effort into contributing to the LTP which covers the same time period as the design brief for this part of the transport network. How was this project assessed against the LTP?

OCC funds annually the Oxfordshire Travel Challenge targeting businesses and the commuting habits of employees in the county. Currently there are no legal, safe, convenient cycle routes to: Thorney Leys Business Park; Avenue One, Station Lane; Countrywide off the Ducklington Roundabout. Why is one part of OCC funding this initiative and another part ignoring a golden opportunity to make cycling a practical travel solution for employees on these sites?

I have other specific issues, e.g. proposing a Pelican crossing on a cycle route instead of a Toucan, but only have 1000

within the scope of this scheme.
Proposals significantly improve
pedestrian and cycle facilities at the
Ducklington Lane / Station Lane /
Thorney Leys junction and through the
corridor – see revised scheme plan at
Annex 5.

The proposals are in line with the Local Transport Plan objectives for Witney.

Given the constraints, which I imagine I'll have no influence over at this stage, people working and shopping in this area who are being encouraged by OCC and WODC to switch to bikes will need the following as a minimum.

characters to respond.

- A shared use path and a suitable crossing from the northern arm of the DL/SL junction into Thorney Leys Business Park. I think you mentioned 2m was an achievable width
- A toucan crossing across the northern arm of the junction rather than a Pelican. No 'Cyclist Dismount' signs please.
- A shared use path from the junction along the southern side of Station Lane to allow access to Avenue One.
- A shared use path from one of the cycle paths around Ducklington roundabout to give access to Countrywide.

These suggestions are noted. Some are beyond the scope of the current scheme, some have been considered and ruled out already, and some will be examined as part of the final detailed design stage.

	Dropped kerbs where appropriate.	
041	Why persist with traffic lights when a far more user friendly option is a roundabout. traffic lights slow down the movement of traffic considerably. how often have you been held up by traffic lights when there has been no traffic from opposing directions. the introduction of a second set of lights to allow vehicles to exit the A40 will further slow down traffic flow. if a roundabout was introduced at the junction and all traffic exiting the A40 was permitted to turn left only then use the roundabout, which is less than 50 metres away, to turn towards Ducklington. traffic lights permit traffic to cross paths which is an unnecessary hazard. this does not occur with roundabouts. why improve pedestrian crossing facilities on station lane and ducklington north. this access is required also on thorney leys and ducklington lane south. please consider pedestrian crossing at these points also.	Initial design work did include the assessment of a roundabout instead of a signal controlled junction, however technical work indicates that an improved traffic signal controlled junction is the most appropriate solution. A roundabout design would not be able to accommodate the predicted future northbound traffic flows without requiring significant land beyond the highway boundary. Going beyond the current highway boundary would increase costs significantly above £2m allocated to this scheme.
042	I agree with most of the proposals to improve this busy junction for the expected increase in traffic, except for one aspect. The north (off slip) leaving the A40 and joining Ducklington Lane should be closed and repositioned. The logical solution would be to move it further back to merge with Thorny Leighs where the road almost runs parallel to the A40. A roundabout could be made to allow traffic to enter Thorny Leighs in both directions and any traffic wishing to travel into Witney or turn right towards Standlake, can use the new improved junction at Ducklington Lane. Perhaps a simpler and more cost effective solution would be to build an off slip for Witney to merge with the Curbridge Road and use the existing roundabout to enter Thorney Leighs for Witney and Standlake.	This suggestion is beyond the scope of this scheme.

	If traffic lights are installed to allow vehicles leaving the existing slip it will cause more tailbacks for traffic, negating improvements to the wider junction.	
043	What is the fascination with traffic lights in OXON and particularly in Witney. The only queues formed in Witney are caused by the traffic lights, rarely any queues at any of the roundabouts. At the lower end of Deer Park Road there is a roundabout where I rarely have to queue, it is quite busy but the traffic moves freely. Less than half a mile up the road there are traffic lights at Range Road where I regularly queue just to let one vehicle out, its not very busy. The same is said at the top of Deer Park where this meets Burford Road, more traffic lights more queues. To the East of this where Burford Road has a mini-roundaout with Tower Hill, NO queues. The main roundabout at Ducklington Lane copes very well and has NO ongoing maintenance or cost once constructed. Please review your plans to include a roundabout for the westbound carriageway slip roads, there is a large area which can accommodate this. Also a large roundabout at Thorney Leys junction, once built no maintenance.	Initial design work did include the assessment of a roundabout instead of a signal controlled junction, however technical work indicates that an improved traffic signal controlled junction is the most appropriate solution. A roundabout design would not be able to accommodate the predicted future northbound traffic flows without requiring significant land beyond the highway boundary. Going beyond the current highway boundary would increase costs significantly above £2m allocated to this scheme.
044	What is the fascination with traffic lights in OXON and in particular Witney. Lower end of Deer Park Road has a roundabout, very busy, NO QUEUES. Further up at Range Road, traffic lights, regular queues, , Deer Park Road to Burford Road junction more traffic lights more queues. Burford Road to Tower Hill, miniroundaout, NO QUEUES. Once built a roundabout is vitally maintenance free. Traffic Lights need to be powered constantly and with regular maintenance. The is considerable room for a roundabout to serve both the westbound sliproads to the A40. There is also room , with	Initial design work did include the assessment of a roundabout instead of a signal controlled junction, however technical work indicates that an improved traffic signal controlled junction is the most appropriate solution. A roundabout design would not be able to accommodate the predicted future northbound traffic flows without requiring significant land beyond the highway

	imagination to for a roundabout at the Thorney Leys junction. Please start to think outside the confines of traffic lights solve everything, they do not. Let traffic flow, with suitable calming measures and it WILL move without the need for traffic lights.	boundary. Going beyond the current highway boundary would increase costs significantly above £2m allocated to this scheme.
045	As a resident directly affected by your plans to change the road set up in Ducklington Lane, Witney, please find my observations and objections set out below. Your plan to remove the screening at the rear of the resident's properties provided by natural vegetation bringing road traffic closer to our homes will cause the following: 1. Stacking of traffic will only increase the "fume plume". 2. Increased noise from engines and radios. 3. Increased dust and rain spray. 4. Increased road "vibration" due to the road being moved closer to our homes. 5. Loss of privacy as people will be able to see over our fences. 6. Loss of natural habitat for wildlife which must be protected. 7. Safety issue caused by closer proximity of the road to local gardens which could result in serious injury if vehicles collide with our properties. This has happened previously when the verge was wider. All of the above WILL occur if you continue with your plans to widen the highway AND remove the natural vegetation screen put up on the advice of Colin Carritt, former Area Engineer at OCC. This was agreed when planning permission was given to build the TESCO Express/petrol station and McDonalds opposite our homes some years ago.	The proposals have been designed to cope with future traffic flows brought about by existing and potential developments. In light of comments received from residents of Colwell Drive, the Ducklington Lane northbound carriageway (which runs parallel to Colwell Drive) is proposed to remain a single lane highway, with a shortened merge lane located just to the north of the junction/adjacent to the Thames Water pumping station. The existing footway and hedge separating Colwell Drive properties from Ducklington Lane will therefore be unaffected.

046

It would appear that your plans will now remove that vital protection our community has had from the residue of the traffic to allow you to complete your work. As yet we have had no visits from any of your engineers to ascertain the impact on the community. We feel that our rights are being overlooked to allow you to achieve your plans which you appear determined to force upon the local community. The residents of this community see no benefit of putting an extra lane of traffic behind our homes towards Welch Way as there is never build-up of vehicles going in that direction. We are of the opinion that our homes will be blighted as a result of these "improvements". The values will fall and as yet we have not been offered any compensation, whether this involves window replacement (to cut down on traffic noise), financial recompense or strengthening/heightening of the boundary fences to alleviate the problems we WILL now face. Following conversations with neighbours whose boundary adjacent to the road, there is a general consensus that these changes are not needed and if given the go ahead will be at the detriment of this community. Please accept this letter as a representative view of myself and that [of the] local community. Your proposals are a terrible idea. As a resident whose In light of comments received from property backs on to Ducklington Lane & having resided in residents of Colwell Drive, the Witney for over 45 years I can speak with expert knowledge of **Ducklington Lane northbound** this junction. This junction worked perfectly well when there carriageway (which runs parallel to was a roundabout there with no traffic signals. The problems Colwell Drive) is proposed to remain a with this junction are: 1) These lights are the most dangerous I single lane highway, with a shortened

merge lane located just to the north of

have seen anywhere on my travels & I do extensive mileage. If

you are turning right coming from Station Lane or turning right coming from Thorney Leys you are stuck in the middle of the road your view completely obstructed even worse when a large vehicle is waiting to turn you cannot see oncoming traffic which travels at a speed to get through the lights. As a result many head on accidents have occurred. I have also had the frightening experience of being stuck in the middle as an ambulance went though the lights on red & then the lights changed leaving me stranded.

- 2) The air pollution & noise here for residents is intolerable the extra lanes of traffic you wish to create will make matter worse.
- 3) The beet & most sensible solution to this junction would be to keep the traffic constantly moving by putting back a roundabout. There is a roundabout at the other end of Thornev Levs & at the Witney end of Ducklington Lane. There are never any hold ups there the main reason being there are no traffic lights. There is plenty of room for a roundabout to be constructed & it would be far cheaper than your proposal, perhaps you could consult B&Q to see if they would like an entrance from any proposed new roundabout here in which case some of their land adjacent to the junction could be utilised to make the junction bigger. As I previously stated there was a roundabout here before. It was much safer & kept traffic flowing. Your proposals mean same old traffic lights = same old queues, same dangerous blind turning. Extra lanes = more queuing traffic, more noise, from vehicles & drivers stereos. More air pollution created for the long suffering residents. On numerous occasions here when the traffic lights have not been working the traffic has flowed freely. A new roundabout without lights with a pelican crossing in Station Road adjacent to the TESCO garage is the only sensible option re safety & cost.

the junction/adjacent to the Thames Water pumping station. The existing footway and hedge separating Colwell Drive properties from Ducklington Lane will therefore be unaffected. Initial design work did include the assessment of a roundabout instead of a signal controlled junction, however technical work indicates that an improved traffic signal controlled junction is the most appropriate solution. A roundabout design would not be able to accommodate the predicted future northbound traffic flows without requiring significant land beyond the highway boundary. Going beyond the current highway boundary would increase costs significantly above £2m allocated to this scheme.

We act on behalf of the East Witney Consortium, who are promoting land at east Witney for residential development and related supporting community infrastructure. The draft Local Plan (October 2012) proposes about 300 new dwellings at east Witney, alongside upgrading of the A40 Shores Green junction.

The proposals have been designed to cope with future traffic flows brought about by existing and potential developments

The East Witney Consortium is concerned about viability of the current Local Plan proposals, with the scale of development proposed by the Council at east Witney, unable to fund the A40 Shores Green junction upgrade and other on and off-site infrastructure requirements.

It is our understanding that West Oxfordshire District Council is currently considering the advice of Aspinall Verdi on viability of the Local Plan proposals as a whole, as well as the viability of the strategic development areas. The District Council are also giving consideration to their approach to introducing a Community Infrastructure Levy.

It is in the above context that we welcome the form of the proposed improvements to Ducklington Lane. We note that the proposals no longer provide for a new roundabout, with proposals set out in the consultation material a lower cost solution than previously promoted by the County Council. We assume that the County Council has remodelled the traffic flows in the area following demise of the Cogges Link Road and have concluded that the three pieces of proposed infrastructure (Shores Green Slip Roads, Down;s Road Roundabout and Ducklington Lane signals)along with improvements to Bridge Street, will be capable of accommodating the planned new housing development in the town.

Indeed, the works proposed to Ducklington Lane are very

	similar to those put forward by th East Witney Lane Consortium at the CPO Inquiry on the Cogges Link Road (refer document MT2/1). The lower cost of the improvements to Ducklington Lane are supported by the East Witney Land Consortium, as they will help lower the overall cost of infrastructure delivery in Witney. All things being equal, this should assist with ensuring that the West Oxfordshire Local Plan is viable and deliverable, with the money that would have been spent on more costly improvements to Ducklington Lane – now being available for other transport infrastructure in the town.	
048	The creation of 2 lanes northbound on Ducklington Lane will encourage speeding in a 30mph zone, and the first thing to slow them will be the pedestrian crossing from Burwell Farm. This will make the crossing even more dangerous with drivers currently not concentrating due to mobile phones or looking elsewhere or ignoring the lights completely, but now the added hazard of driver speeding to pass those driving at the legal speed and missing the lights altogether. Also the 2 lanes converge whet ether entrance to the new Premier Inn is, creating yet another hazard for drivers turning right into the hotel.	The road will now merge closer to the Ducklington junction without the provision of the two lanes. This means the road will be less open in this vicinity and therefore traffic speeds are not likely to exceed the existing situation.
	So why not converge the lanes closer to the cross road similar to Station Lane, or not have the 2 lanes at all.	
049	I warmly support the proposals. I am a frequent cyclist, driver and walker along Thorney Leys to Ducklington Lane, and onward in each of these directions.	Proposals significantly improve pedestrian and cycle facilities at the Ducklington Lane / Station Lane /

	The provision of filtered lights from Thorney Leys to Ducklington Lane south is important. At present drivers are tempted to cross late on an amber signal to keep the flow going. It would be good to provide officially a cycle track off road from Burwell Meadows to Ducklington Lane. At present many people cycle on what is legally, no doubt, a footpath, for they sense of safety. To provide a reserved cycle lane on this road would probably hinder traffic, and still be dangerous for cyclists, as it is very busy. A separate cycle track would then link up with the cycle/pedestrian lanes on Ducklington Lane going north. I warmly support the making of an island at the entrance to the A40 eastbound on Ducklington Lane. This will be made safer for pedestrians and cyclists as will, as they look out for traffic coming into that entrance from both directions.	Thorney Leys junction and through the corridor. A cycle track from Burwell to Ducklington is beyond the scope of this scheme, but the suggestion is noted.
050	I welcome and support the plans, not least because I use this route frequently, walking and cycling or in a car. I appreciate the proposed R-H turn from Thorney Leys into Ducklington Lane to reduce the potential of accidents, and encouraging drivers to keep the law. I welcome the proposal to make an island at the entrance: a) to the A40 Eastward on Ducklington Lane to help cyclists cross that junction, and vehicles to have clearer picture of what they can do; b) to make access from the A40 on the slip-road onto Ducklington Lane easier (traffic lights). As a cyclists it is uncomfortable now going down Thorney Leys to the traffic lights junction with Ducklington Lane; please can some provision be made to make it safer, as it is on	Proposals significantly improve pedestrian and cycle facilities at the Ducklington Lane / Station Lane / Thorney Leys junction and through the corridor.

Ducklington Lane going towards the town centre (past McDonalds etc.).

Thank you to those who gave up their time for the consultation, as well as preparing the relevant plans.

P.s. what is happening to Station Lane, where new building is taking place, and cyclists have to ride against the traffic by Gordon Way, it can be hair-raising, unless you can use the pavement.

Responses to TRO consultation

001

The 27 signatory petition (copied at the end of this Annex) was submitted alongside this letter.

I have been a resident at Beechgate for c. 15 years, and, for the past 2 years have provided a single Private Hire Taxi service.

I probably use the exit(s) from Beechgate more than any other driver. Having studied your plans, I can honestly say they are seriously flawed.

The current exit from Beechgate towards Witney town centre (turning right) can be very difficult during busy periods as you can sit there for several minutes having to rely on drivers on Ducklington Lane to let you in.

Sometimes it is necessary to move out across the south facing carriageway, briefly, to take advantage of the short delay between traffic light changes at the Station Lane junction. At peak times, inexperienced drivers may sit at the exit for 5 to 10 minutes! The proposed yellow box will not help at all.

See revised scheme plan for changes to the Beechgate southern access. A new TRO will be consulted on before the end of the calendar year. This leads to the 2nd problem. There is insufficient room at the exit from Beechgate for two vehicles side-by-side and so any delays for those turning right will hold up anyone turning left towards the A40 even though there would be an opportunity at traffic light changes.

Therefore, your plan to block off the "southern junction" is very, very ill thought out! That slip road can provide a way out at busy times.

Some vehicles, who maybe have decided to change course, turn around before the traffic lights, and often will turn into the slip road by Beechgate and will use the slip road to exit at the southern end.

Creating a signalised junction at the "A40 off-slip" will achieve minimal results to help traffic flow. Yes it will allow a few more vehicles to exit the A40 slip-road but it will seriously reduce flow from/to the existing traffic lights. Maybe during the weekday peak hours only it would let a few vehicles turn right? Or, perhaps, a slightly longer period before current traffic light changes would help? I assume that the black blobs on the map are "speed humps"? The only valid use for them would be from Ducklington roundabout towards Witney; some drivers speed which makes it more difficult for those existing the A40 slip. The many proposed speed bumps on southerly side are not a good idea.

The real problem is at the existing traffic lights.

The "extra" lanes, approaching that junction occur too late to help cope with peak time traffic. (it is a common theme in this area – Witan Way – and beyond e.g. Wolvercote roundabout from Eynsham).

Turning right from Thorney Leys into Ducklington Lane can be dangerous for those who don't understand the system – probably the main cause of traffic incidents at the junction.	
Station Lane "ring road" is a joke! It is too narrow; there should be a Right Turn centre facility to ALL Avenues into the business areas not just ONE. With addition of traffic from the new Buttercross housing development added to the new Premier Inn Hotel in Ducklington Lane and traffic flow will be ever worsening.	
Bluntly speaking, it seems to me that the County Council should appoint a group of local professional drivers to sit in to meetings prior to plans for road layout changes being raised and issued.	
stage. The original roundabout at Station Lane/Ducklington Lane junction was a disaster; too difficult for large delivery lorries to negotiate. Let's not make things worse again.	
We park at our property, a long wheel based Ford Transit & a 20 by 9 metre kebab bar. We operate this business in Oxford City under local govt. license – street trading consent consent 13/00651/street. If the southern exit to the A415 is closed we will <u>not</u> be able to get the van & trailer down the service road & around the corner, when rolling out into Ducklington Lane. The van at present needs to pull into the centre of the A415 road to get the trailer round via the south exit of the service road. This would not be possible at the north end of the service road, due to the north bound vehicles on the A415 waiting to turn right into Station Lane.	See revised scheme plan for changes to the Beechgate southern access. A new TRO will be consulted on before the end of the calendar year.
	dangerous for those who don't understand the system – probably the main cause of traffic incidents at the junction. Station Lane "ring road" is a joke! It is too narrow; there should be a Right Turn centre facility to ALL Avenues into the business areas not just ONE. With addition of traffic from the new Buttercross housing development added to the new Premier Inn Hotel in Ducklington Lane and traffic flow will be ever worsening. Bluntly speaking, it seems to me that the County Council should appoint a group of local professional drivers to sit in to meetings prior to plans for road layout changes being raised and issued. I am sure that many problems could be ironed out at an early stage. The original roundabout at Station Lane/Ducklington Lane junction was a disaster; too difficult for large delivery lorries to negotiate. Let's not make things worse again. We park at our property, a long wheel based Ford Transit & a 20 by 9 metre kebab bar. We operate this business in Oxford City under local govt. license – street trading consent consent 13/00651/street. If the southern exit to the A415 is closed we will not be able to get the van & trailer down the service road & around the corner, when rolling out into Ducklington Lane. The van at present needs to pull into the centre of the A415 road to get the trailer round via the south exit of the service road. This would not be possible at the north end of the service road, due

	There is not enough time currently between traffic light changes to get out either left or right, from the service road, and drivers currently have very little respect for current yellow cross hatching. This does generally feel to be a proposed improvement, in fact, being a generally retrograde step. With the southern exit closed, it will not be possible to park the vehicle on our property, as the total length makes it not possible to reverse into the drive – it currently turns into the south entrance and reverses along the service road.	
003	Having received your plan of improvements and visited the exhibition, we have the following objections to your proposals: Your proposed closure of the southern entrance into the service road, because you say it is used as a 'rat run' from the slip-road, (although having lived here for over 25 years we have never experienced this), will not be necessary if you are making the slip road a signalised junction. This proposed closure will disadvantage the nine properties that use this junction on a regular basis for entry and exit onto Ducklington Lane. We cannot see how we will be able to turn right towards Witney, out of Beechgate junction. We will be forced to turn left and go round the Ducklington roundabout to go back into Witney. The properties, April Cottage and Willow Lodge have large vehicles using the southern Beechgate junction several times a day and due to the proposed configuration of the service road, they would find it extremely difficult to negotiate the entrance and exit at the northern Beechgate junction.	See revised scheme plan for changes to the Beechgate southern access. A new TRO will be consulted on before the end of the calendar year.

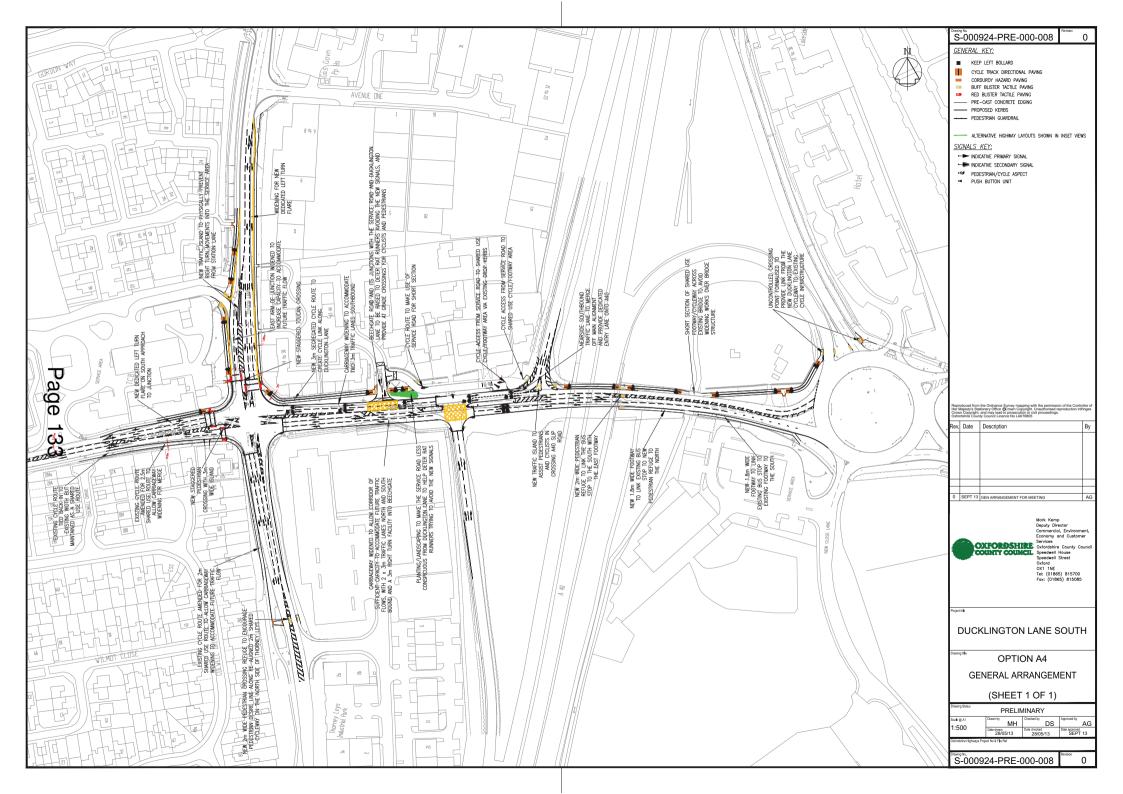
	Another neighbour in Anmar Lodge has a kebab van and trailer; he also would find it difficult to negotiate this entrance and exit. This is his business and he has regular deliveries to his property using this southern entrance. Surely if you abandon the proposed closure of our service road it will save you money and not disadvantage the people who live in the nine properties affected. Finally, we were promised the report of the survey that 'proved' our service road was a 'rat run'. To this data we have not received it.	
004	Dear neighbour, We refer to OCC letter dated 3 July 2013, which we assume you have received? Apparently, this plan was approved by OCC (WODC?) on 20 March 2013. To the best of our knowledge, no approach has ever been made to affected residents, prior to approval. Our initial thoughts would be the increased traffic from past the top of the lane serving April Cottage and Willow Lodge, which have high dependency residents, and rely on speedy access for ambulances and other emergency vehicles. The collection of waste by WODC contractors will also be severely impacted, as there will no longer be space for the occupants of the lane to put out their dozen or so bins and large dumpsters. Exiting the lane via the roundabout at Beechgate; already quite difficult, as the filter traffic lights at Station Lane currently barely allow a space in the traffic to exit the service road now; will deteriorate greatly, with only one service road exit.	See revised scheme plan for changes to the Beechgate southern access. A new TRO will be consulted on before the end of the calendar year.

	You may also wish to ensure that your line management at the Camden Society and Ridgeway Partnership are fully appraised, in view of OCC deadline of 9 August.	
005 Thames Valley Police	Documents with plans have been supplied. The proposal will improve safer access to the development away from the A40 slip road. The yellow box feature is noted across the road access on the north side which will be a low priority for enforcement. I have visited the site and noted reasonably good passive compliance with other features and the layout in that vicinity.	Noted.
	Thames Valley Police have no further comment or objections to the closure order.	

Petition with signatures received alongside response 001 to the TRO consultation:

NAME	FLAT NO.	SIGNATURE
MRA MRS P. DEAN	39 bezongare	Barn
Mr+ Dr M. Gray	43 BEECHGATE	chits
Mr Mrs V. I. HALIL	14 BEEZINGA	is Ms.
RACHEL WHEELER	6 SIONE GARLES	No
DAVID THOMAS	26 BEECHGAR	SIF
DAVID MACFARIANE	32 BEECKEATE	Della
MRS W PRICE	33 BECCHGATE	Del Tries
Mr & Mrs METTAR	31 BECHGAI	e Jennes
Mr Worthy	34 beechgal	
Miss Sopte Rabson	3 Storegable	s Allen
TEASOT KARDAT	820000048128	-2MT.
IAN DEWAR	3 Batch guts	- funcion
Ann-Marie Quartermo	N8FE-charte	Aller
Kirden Curry	4 Beechocke	Dun,
CECIA CASSIDY	19 BEECHGANE	M Connels
Lristle Bowers. Reading	27 Beechgate	C. Comin - Reading
HR N DYAKE	28 Beecheurg	1
M. R. Low Jecky	THA BEECK SALI	. M(I()
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Mr-mrs Bento	15 Beckgate	forther forther
M. MOZHOWCKI	37 Beechqale	e lifter the
P.CWEL	41 BEECHGATE	Ww
LULSA VARRIAGE TRAffic/AMG/DULKCESTO-	44 BEEGIGATE	Russ United

NAME	FAT Nº	SIGNATULE
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TRAFFIC /AM G/Ducklington		



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Service and community impact assessment (SCIA)

Ducklington Lane/Station Lane, Witney junction improvements

September 2013
Environment & Economy

Purpose

The purpose of this document is to assess the potential impact of proposals to introduce a capacity improvement scheme at Ducklington Lane, Witney with particular reference to groups of people who share protected characteristics (as defined in the Equalities Act 2010).

This SCIA focuses on the proposal to proceed with changes to the existing junctions with Station Lane/Thorney Leys, Beechgate, the slip roads with A40 eastbound and the northern approaches to Ducklington Roundabout. This assessment will be kept under review as this scheme is developed through to implementation, and updated as necessary to ensure emerging risks are identified and appropriate mitigating action is taken.

Section 149 of the Equalities Act 2010 ("the 2010 Act") imposes a duty on the Oxfordshire County Council to give due regard to three needs in exercising its functions. This proposal is such a function. The three needs are:

- The need to eliminate any conduct which is prohibited by or under the 2010 Act;
- The need to advance equality of opportunity between persons who share any of the protected characteristics listed in section 149(7); and
- The need to foster good relations between persons who share a relevant protected characteristic and those who do not.

Complying with section 149 may involve treating some people more favourably than others, but only to the extent that does not amount to conduct which is otherwise unlawful under the new Act.

The need to advance equality of opportunity involves having due regard to the need to:

 Remove or minimise disadvantages which are connected to a relevant protected characteristic and which are suffered by persons who share that characteristic,



- Take steps to meet the needs of persons who share a relevant protected characteristic and which are different from the needs of other people, and encourage those who share a relevant characteristic to take part in public life or in any other activity in which participation by such people is disproportionately low.
- Steps to meet the needs of disabled people which are different from the needs of people who are not disabled include steps to take account of a person's disabilities.

The need to foster good relations between different groups involves having due regard to the need to tackle prejudice and promote understanding.

These protected characteristics are:

- Age (people of different age groups)
- Disability (e.g. physical or sensory impairments, long-term illnesses and conditions, hidden impairments such as a heart condition, frailty, learning disabilities or mental health problems)
- Gender (men/women) and Gender Reassignment
- Ethnicity (including Black, Asian, Minority Ethnic groups, Gypsies &Travellers)
- Religion/belief (different faiths, including people with no religion or belief)
- Sexual orientation
- Marriage/civil partnerships
- Pregnancy & Maternity

Summary

Currently the Ducklington Lane corridor experiences congestion, which not only affects the corridor but has wider traffic impacts. In particular, long queues of traffic on Ducklington Lane (south) block vehicles trying to leave the A40 off-slip, and can also block vehicles using the A415 / Ducklington Lane roundabout wanting to travel onto Ducklington Lane and the A40.

Current provision for pedestrians and cyclists at the Ducklington Lane / Station Lane / Thorney Leys junction, and along the Ducklington Lane corridor, is limited. Providing better and safer crossing facilities and routes for pedestrians and cyclists will improve access to local jobs and facilities, and improve links with Ducklington village and the country park.

An initial scheme design for the Ducklington Lane corridor went out to public consultation from 8 July to 9 August 2013. This included consultation on a Traffic Regulation Order (TRO) for the closure of Beechgate's southern access. Other elements of the scheme design involved:

- Having three lanes on the approach to the junction on all arms
- Having two exit lanes, merging down to one lane on all arms except Thorney Leys which would have one exit lane
- Two northbound lanes on Ducklington Lane between the roundabout to the south of the A40 and the Station Lane junction
- Improved pedestrian facilities across Station Lane and cycle improvements along Ducklington corridor



The proposal is to improve the Ducklington Lane corridor by increasing highway capacity at the Ducklington Lane / Station Lane / Thorney Leys junction and along Ducklington Lane (south). Better facilities for pedestrians and cyclists at the junction will also be incorporated. This will improve the flow of traffic, reducing congestion and delay, and provide a safer environment for all road users.

Following comments received from the consultation, including TRO, the following changes were made to the scheme design:

- The Ducklington Lane northbound carriageway (which runs parallel to Colwell Drive)
 is to remain a single lane highway, with a shortened merge lane located just to the
 north of the junction/adjacent to the Thames Water pumping station. The existing
 footway and hedge separating Colwell Drive properties from Ducklington Lane will be
 unaffected.
- The southern Beechgate vehicle access is to remain open with modifications made so that vehicles can only exit here and travel in the direction of Ducklington Lane south/the A40 on-slip. This is considered necessary in order to prevent an unsafe manoeuvre i.e. vehicles turning right out of the southern access and crossing four lanes of two-way traffic.

Other key features of the revised design include:

- Three lanes on all the approaches to the Ducklington Lane / Station Lane / Thorney Leys junction
- Right-turn manoeuvres at the bottom of the A40 off-slip and at the junction will be unopposed
- Two northbound lanes on Ducklington Lane (south) between the roundabout to the south of the A40 and the junction with Station Lane / Thorney Leys
- Signal control at the A40 off-slip / Ducklington Lane junction
- Improved pedestrian/cycle crossing facilities on Ducklington Lane (north) and Station Lane
- Pedestrian/cycle lanes along the Ducklington Lane corridor, and along Thorney Leys (subject to further consultation)
- Measures to improve the northern Beechgate access include yellow box hatching

Initial design work did include the assessment of a roundabout instead of a signal controlled junction, however technical work indicated that an improved traffic signal controlled junction is the most appropriate solution. A roundabout design would not be able to accommodate the predicted future northbound traffic flows without requiring significant land beyond the highway boundary.

Impact on customers

The proposals will help to achieve the county council's overall transport strategy for the town by reducing congestion and journey time delay, enhancing the pedestrian and cycle environment, and supporting the local economy and planned growth.



Motorised users

The scheme will provide considerable benefits for motorised users in terms of reduced congestion and improved journey reliability through the junction and carriageway widening and realignment. It will also discourage the use of Beechgate as a "rat-run" with the introduction of signals at the bottom of the A40 off-slip and environmental works which will bring benefits to local residents.

Non Motorised Users (NMU)

The proposals will include a number of improvements to the current arrangements for pedestrians and cyclists in the area:

- New staggered pedestrian crossing island on Ducklington Lane north of Station Lane (This is a controlled crossing – pedestrian stage called on demand at traffic signals location – this reflects desire lines at the junction)
- New staggered toucan crossing at Station Lane. (This is a controlled crossing –
 pedestrian/cyclist stage called on demand at traffic signals location this reflects
 desire lines at the junction)
- New 3m segregated cycle link along Duckington Lane (Station Lane to Beechgate)
- New traffic island to assist cyclists and pedestrians crossing eastbound A40 slip road
- New footway to link with bus stop between Ducklington Roundabout and A40 slip roads
- Formalising of uncontrolled crossing of A40 slip roads at Ducklington Roundabout.

These changes will provide an improved facility for pedestrians and cyclists compared to the current arrangement although there are still some deficiencies in provision (the lack of a footway/cycleway along the western verge of Ducklington Lane, albeit that the proposals do partially extend footway provision along this section) and the proposals do include a pedestrian crossing refuge along Thorney Leys to encourage pedestrians to cross to realigned shared footway/cycleway on northern verge.

The new footways to the existing bus stop at the lower section of Ducklington Lane and pedestrian refuge are a considerable improvement on the existing minimal provision. However the operation of this refuge will need to be kept under observation when the scheme is installed in order to determine that it can be used safely and efficiency by all users, particularly older pedestrians and parents with children.

Age

The proposals will provide full pedestrian crossings at a number of junction arms where there are currently only informal crossings (albeit that some of these are assisted by traffic signals). This should enable slower pedestrians to have more confidence in crossing these roads than at present.

Risks	Mitigation
Potential for conflict between pedestrians	Keep under observation; if this becomes a



and cyclists on areas of shared use	problem then either consider additional
footway/cycleways	signing in affected areas or alterations to
	layout to remove conflict

Disability

The proposals will provide generally wider footways along the length of Ducklington Lane as well as improved crossings which should aid people with both mobility and sensory impairments

Pregnancy and maternity

The improved footways and crossings will provide improved conditions for parents with prams/buggies, although there is some potential for conflict with cyclists on shared use sections.

Ethnicity, race, religion or belief, sex and sexual orientation, gender and gender reassignment, marriage and civil partnerships, deprivation

The proposals will not have a differential impact on service users arising from any of these characteristics.

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Division(s): Shrivenham Also affecting: Faringdon

CABINET – 15 OCTOBER 2013

FINAL REPORT ON RESPONSE TO STATUTORY NOTICE TO EXPAND WATCHFIELD PRIMARY SCHOOL

Report by Director for Children's Services

Introduction

- 1. At the meeting on 16 July 2013, the Cabinet agreed to the publication of formal proposals to expand Watchfield Primary School from 1.5 form entry to 2 form entry. The report outlining the basis for this decision is available to view on Oxfordshire County Council's website under the Cabinet papers.
- 2. The statutory notice (attached at Annex 1) was published by the Authority in the Swindon Advertiser on 4 September 2013 and expired following 4 weeks of formal consultation on 2 October 2013. In accordance with legislation the notice was also posted at the school gate and sent to the local library. A copy of the full proposal (attached at Annex 2) and the notices were sent to the governing body and the Secretary of State and additionally made available on the Oxfordshire County Council website.
- 3. The decision-making power in terms of determining the notice lies with the Cabinet or can be delegated to the Cabinet Member for Schools Improvement (if there have been no objections). In meeting as 'decision-maker' the Cabinet or Cabinet Member must have regard to government guidance and statutory timescales otherwise a decision can be referred to the independent Schools' Adjudicator for reconsideration. The decision must be made within 2 months of the close of the notice period; as a consequence, it is necessary for the Chairman of the Council to determine that the decision cannot be subject to 'call-in' as this would, in most cases, prevent a decision being finalised within the required timescale and mean that the Cabinet's role would be negated by referral to the Schools' Adjudicator.
- 4. As a final decision on the expansion must be made before the school converts to an Academy in November, this item is going before October's Cabinet meeting. The proposed implementation date for the expansion is 1 September 2014.

The Proposal

5. The proposal is to increase the formal published admission number from 45 to 60 children, on a permanent basis from September 2014. This will eventually increase the school's total capacity from its current 315 places in Years F1- Y6 to a maximum of 420.

- 6. Additional classroom and supporting spaces will need to be created at the school to accommodate the increase in pupil numbers and a feasibility study will investigate how these can best be provided.
- 7. Watchfield Primary School plans to convert to an academy in November 2013, joining a Multi-Academy Trust. The proposal to expand the school has been discussed with the MAT co-ordinator prior to commencement of the consultation process. They are supportive of the proposal.

Representations

- 8. The formal representation (Statutory Notice) phase was from 4 September 2013 2 October 2013 and a Statutory Notice (Annex 1) was publicly displayed at Watchfield Primary School, was also available on the OCC website and was published in The Swindon Advertiser newspaper on 4 September 2013.
- 9. 2 over all one received in favour of the proposal.
 - One response was in favour of the proposal, from a governor at Faringdon Infant School.
 - Watchfield Parish Council responded and was not opposed in principle but raising some concerns. These were about the lack of finalised plans for the proposed capital scheme as yet, and therefore concerns about the outdoor play area of the school, should it grow.
- 10. In response to the concerns, the feasibility work on a potential capital scheme is still ongoing, and on reaching an agreed final solution to provision of additional accommodation, should expansion be approved, then the final scheme would be submitted for planning permission in the usual way. At that point all plans can be viewed and commented on by any interested party. It is noted that the Parish Council has offered to work with the county council in thinking about encouraging pedestrian access to the school site.
- 11. Watchfield Primary School is due to convert to academy status in November 2013. In order to facilitate this process, the decision on whether to implement the expansion proposal is referred to the Cabinet meeting, rather than delegated to the Member for Children, Education & Families. This is in order to achieve a final decision on expansion before the school's conversion date.

Legal background

12. School expansions are subject to statutory procedures, as established by The Education and Inspections Act 2006 (EIA 2006) and The School Organisation (Prescribed Alterations to Maintained Schools)(England) Regulations 2007 (as amended). Local authorities also have a duty to have regard to statutory guidance, in this particular case 'Expanding a Maintained Mainstream School by Enlargement or Adding a Sixth Form', ("the Guidance"). When reaching a

- decision, Cabinet Member must have regard to The Guidance. Cabinet Member is referred in particular to pages 19 to 40 of The Guidance.
- 13. In terms of reaching a decision all proposals should be considered on their merits but the following factors should be borne in mind but are not considered to be exhaustive. The Decision Maker should consider the views of all those affected by the proposals. The Member for Education, as Decision Maker, must be satisfied that the statutory consultation has been carried out prior to the publication of the notice. Details of the consultation should be included in the proposals. The Decision Maker must be satisfied that the consultation meets statutory requirements. If the requirements have not been met, the Decision Maker may judge the proposals to be invalid and should consider whether they can make a decision on the proposals. Alternatively the Decision Maker may take into account the sufficiency and quality of the consultation as part of their overall judgement of the proposals as a whole.
- 14. The effect on standards, school improvement and diversity. The government aims to create a dynamic system shaped by parents that delivers excellence and equality, closing weak schools, encouraging new providers and popular schools to expand. Decision Makers should be satisfied that the proposals will contribute to raising local standards of provision and improved attainment and consider the impact on choice and diversity. They should pay particular attention to the effect on groups that tend to under-perform including children from certain ethnic minorities and deprived backgrounds. The decision-maker should consider how the proposals will help deliver the 'Every Child Matters' principles.
- 15. School characteristics. The Decision Maker should consider whether there are any sex, race or disability discrimination issues that arise and whether there is supporting evidence to support the extension and take into account the existence of capacity elsewhere. The Decision Maker needs to consider the accessibility of the provision for disadvantaged groups as the provision should not unduly extend journey times or cost.
- Need for places. The Decision Maker should consider whether there is a need for the expansion and should consider the evidence presented for the expansion. There is a strong presumption that proposals to expand popular and successful schools should be approved. (At its last inspection in December 2012, Ofsted graded Wolvercote Primary School as Good. The school received 52 first preference applications for a Reception (F1) year place for September 2012 with a published Admission Number of 30. It is therefore considered that Wolvercote Primary School should be categorised as a successful and popular school.) If surplus capacity exists in neighbouring schools the Decision Maker should ask how it is planned to tackle any consequences for other schools.
- 17. **Funding and land.** The Decision Maker should be satisfied that any land, premises and capital required to implement the proposals will be available.

Financial and Staff Implications

- 18. The financial implications of this report are linked to the cost of the capital works that will be carried out should the proposal be approved. The scheme is not individually identified but budget provision has been earmarked in the current Capital Programme (Existing Demographic Pupil Basic Need Allocation). Approved by the County Council in February 2013.
- 19. In accordance with OCC Capital Governance requirements this will be the subject to a separate Stage 2 Full Business Case/ Project Approval in due course. At the Initial Business Case stage of reporting, the capital implication of the expansion of the school was estimated at £1.5m approximately.
- 20. Funding will also be sought from S106 developer contributions from planned housing development in the area.
- 21. There will also be on-costs to the school for additional staff and for increased maintenance requirements. These will need to be funded from the school's delegated School Budget Share, which will increase in proportion to increases in pupil numbers. Resources for School Budget Shares are provided by government through the Dedicated Schools Grant, which will increase proportionately to increases in overall pupil numbers in Oxfordshire.

Equality and Inclusion Implications

22. The Equality Impact Assessment of Oxfordshire's Pupil Place Plan (December 2012) identified that increasing school places at the heart of their communities has a positive impact on equalities through promoting social inclusion and minimising barriers to accessing education.

Decision

- 23. In considering the proposals for a school expansion, the Decision Maker can decide to:
 - Reject the proposals;
 - Approve the proposals;
 - Approve the proposals with a modification (e.g. the implementation date); or
 - Approve the proposals subject to them meeting a specific condition (see the Guidance).

RECOMMENDATION

24. The Cabinet is RECOMMENDED to approve the permanent expansion of Watchfield Primary School with effect from 1 September 2014.

CA10

JIM LEIVERS

Director for Children's Services

Annexes: Annex 1: Statutory notice

Annex 2: Statutory proposal

Contact Officer: Diane Cameron, School Organisation Officer, School

Organisation & Planning, 01865 816445

October 2013

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STATUTORY NOTICE

Proposal to expand Watchfield Primary School

Notice is given in accordance with section 19(1) of the Education and Inspections Act 2006 that Oxfordshire County Council intends to make a prescribed alteration to Watchfield Primary School (Community), North Street, Watchfield, Swindon SN6 8SD from 01 September 2014.

This is a proposal to expand Watchfield Primary School to become 2 form entry with an admission number of 60.

The current capacity of the school is 315 and the proposed capacity will be 420. The current number of pupils registered at the school is 296. The current admission number for the school is 45 and the proposed admission number will be 60.

This Notice is an extract from the complete proposal. Copies of the complete proposal can be obtained from: Diane Cameron, School Organisation & Planning, FREEPOST OXFORDSHIRE COUNTY COUNCIL, or by emailing: StatWatch2013-manager@myconsultations.oxfordshire.gov.uk

Within four weeks from the date of publication of these proposals, any person may object to or make comments on the proposal by sending them to Diane Cameron, School Organisation & Planning, FREEPOST OXFORDSHIRE COUNTY COUNCIL or by using the online response questionnaire at http://myconsultations.oxfordshire.gov.uk or by email to StatWatch2013-manager@myconsultations.oxfordshire.gov.uk

Signed: Jim Leivers, Director for Children's Services

Publication Date: 4 September 2013

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PROPOSALS FOR PRESCRIBED ALTERATIONS OTHER THAN FOUNDATION PROPOSALS: Information to be included in a complete proposal

Extract of Part 1 of Schedule 3 and Part 1 of Schedule 5 to The School Organisation (Prescribed Alterations to Maintained Schools)(England) Regulations 2007 (as amended):

In respect of a Governing Body Proposal: School and governing body's details

1. The name, address and category of the school for which the governing body are publishing the proposals.

n/a			

In respect of an LEA Proposal: School and local education authority details

1. The name, address and category of the school .

Watchfield Primary School (Community), North Street, Watchfield, Swindon SN6 8SD.

Implementation and any proposed stages for implementation

2. The date on which the proposals are planned to be implemented, and if they are to be implemented in stages, a description of what is planned for each stage, and the number of stages intended and the dates of each stage.

1 September 2014		

Objections and comments

- 3. A statement explaining the procedure for making representations, including
 - (a) the date prescribed in accordance with paragraph 29 of Schedule 3 (GB proposals)/Schedule 5 (LA proposals) of The School Organisation (Prescribed Alterations to Maintained Schools) (England) Regulations

- 2007 (as amended), by which objections or comments should be sent to the local education authority; and
- (b) the address of the authority to which objections or comments should be sent.
 - a) All responses (representations) to the statutory notice should be received by Oxfordshire County Council by 2 October 2013.
 - b) All responses (representations) should be sent to Diane Cameron, School Organisation & Planning, County Hall, OXFORDSHIRE COUNTY COUNCIL FREEPOST. Alternatively responses may be emailed to:

StatWatch2013-manager@myconsultations.oxfordshire.gov.uk or may be submitted online using the feedback form on the Oxfordshire County Council website at

http://myconsultations.oxfordshire.gov.uk

Alteration description

4. A description of the proposed alteration and in the case of special school proposals, a description of the current special needs provision.

The proposal is to expand Watchfield Primary School to 2 forms of entry, with an admission number of 60 on a permanent basis from 1 September 2014.

School capacity

- **5.**—(1) Where the alteration is an alteration falling within any of paragraphs 1 to 4, 8, 9 and 12-14 of Schedule 2 (GB proposals)/paragraphs 1-4, 7, 8, 18, 19 and 21 of Schedule 4 (LA proposals) to The School Organisation (Prescribed Alterations to Maintained Schools) (England) Regulations 2007 (as amended), the proposals must also include
 - (a) details of the current capacity of the school and, where the proposals will alter the capacity of the school, the proposed capacity of the school after the alteration:

The current capacity of the school is 315. The proposed capacity of the school will be 420 (Reception – Year 6).

(b) details of the current number of pupils admitted to the school in each relevant age group, and where this number is to change, the proposed

number of pupils to be admitted in each relevant age group in the first school year in which the proposals will have been implemented;

Watchfield Primary School has a current admission number of 45. The proposal is to increase the published admission number to 60 from September 2014.

•		
r	where it is intended that proposals should be implemented in stages, the number of pupils to be admitted to the school in the first school year in which each stage will have been implemented;	Э
n/a		
i	where the number of pupils in any relevant age group is lower than the indicated admission number for that relevant age group a statement to teffect and details of the indicated admission number in question.	his
n/a		
12 and Schedu Maintai	here the alteration is an alteration falling within any of paragraphs 1, 2, 9, 13 of Schedule 2 (GB proposals) /paragraphs 1, 2, 8, 18 ands 19 of alle 4 (LA proposals) to The School Organisation (Prescribed Alterations ned Schools) (England) Regulations 2007 (as amended), a statement of pupils at the school at the time of the publication of the proposal	to f
Currer	nt number of pupils on roll is 296.	
mplem	nentation	
stateme educati mplem	nere the proposals relate to a foundation or voluntary controlled school are to whether the proposals are to be implemented by the local on authority or by the governing body, and, if the proposals are to be ented by both, a statement as to the extent to which they are to be ented by each body.	l

n/a

Additional Site
7. —(1) A statement as to whether any new or additional site will be required if proposals are implemented and if so the location of the site if the school is to occupy a split site.
n/a
(2) Where proposals relate to a foundation or voluntary school a statement as to who will provide any additional site required, together with details of the tenure (freehold or leasehold) on which the site of the school will be held, and if the site is to be held on a lease, details of the proposed lease.
n/a
Changes in boarding arrangements
8. —(1) Where the proposals are for the introduction or removal of boarding provision, or the alteration of existing boarding provision such as is mentioned in paragraph 8 or 21 of Schedule 2 (GB proposals)/7 or 14 of Schedule 4 to The School Organisation (Prescribed Alterations to Maintained Schools) (England) Regulations 2007 (as amended) —
 (a) the number of pupils for whom it is intended that boarding provision will be made if the proposals are approved;
n/a
(b) the arrangements for safeguarding the welfare of children at the school;
n/a
(c) the current number of pupils for whom boarding provision can be made and a description of the boarding provision; and

n/a
(d) except where the proposals are to introduce boarding provision, a description of the existing boarding provision.
n/a
(2) Where the proposals are for the removal of boarding provisions or an alteration to reduce boarding provision such as is mentioned in paragraph 8 or 2° of Schedule 2 (GB proposals)/7 or 14 of Schedule 4 (LA proposals) to The School Organisation (Prescribed Alterations to Maintained Schools) (England) Regulations 2007 (as amended) —
(a) the number of pupils for whom boarding provision will be removed if the proposals are approved; and
n/a
(b) a statement as to the use to which the former boarding accommodation will be put if the proposals are approved.
n/a
Transfer to new site
9. Where the proposals are to transfer a school to a new site the following information—
 (a) the location of the proposed site (including details of whether the school is to occupy a single or split site), and including where appropriate the posta address;
n/a

(b) the distance between the proposed and current site;

n/a	
(c)	the reason for the choice of proposed site;
n/a	
(d)	the accessibility of the proposed site or sites;
n/a	
(e)	the proposed arrangements for transport of pupils to the school on its new site; and
n/a	
(f)	a statement about other sustainable transport alternatives where pupils are not using transport provided, and how car use in the school area will be discouraged.
n/a	

Objectives

10. The objectives of the proposals.

The objective of expansion of Watchfield Primary School is to help Oxfordshire County Council in meeting its statutory duty to provide pupil places to children of school age. The proposal is due to an increase in Basic Need demand for school places, and proposed new housing developments in the area.

Consultation

- **11.** Evidence of the consultation before the proposals were published including—
 - (a) a list of persons who were consulted;
 - (b) minutes of all public consultation meetings;
 - (c) the views of the persons consulted;
 - (d) a statement to the effect that all applicable statutory requirements in relation to the proposals to consult were complied with; and
 - (e) copies of all consultation documents and a statement on how these documents were made available.
 - a) Persons consulted:
 - The governing body of the school
 - Families of pupils, teachers and other staff at the school.
 - The governing bodies, teachers and other staff of other schools in the Partnership (via online consultation and email alerts to the Headteachers)
 - Families of any pupils at any other school that may be affected (as above)
 - Trade unions who represent staff at the school; and representatives of any trade union of any other staff at schools who may be affected by the proposals.
 - MP whose constituency includes the school.
 - The local district / parish council.
 - Any other interested party, for example, childcare providers, LA teams, School Organisation Stakeholder Group.
 - The Defence Academy in Watchfield.
 - b) A parents' drop-in session was held at Watchfield Primary School on 16 May 2013. No families chose to attend.

18 responses to the consultation were received:

- 9 respondents supported the proposal in principle,
- 9 respondents were opposed to the proposal.

The reasons given for supporting the proposal were:

- Clear need for additional pupil places in the area.
- It is a good and popular school, and that therefore more children should have the opportunity to attend it, if parents prefer it.

The reasons given for opposing the proposal were:

Traffic and parking concerns

- Concern over impact on outdoor play areas
- No plans of proposed new buildings available
- a) All applicable statutory requirements in relation to the proposals to consult were complied with.
- b) Consultation documents are available to view online at http://myconsultations.oxfordshire.gov.uk and the subsequent report to OCC Cabinet is available to view on the Oxfordshire County Council public website by searching under Meeting Papers.

Project costs

12. A statement of the estimated total capital cost of the proposals and the breakdown of the costs that are to be met by the governing body, the local education authority, and any other party.

The County Council are currently working with the Headteacher and Governors to identify the most effective way to provide the necessary additional accommodation at the school to support the move to 2FE. Detailed proposals will be developed with the Headteacher and governors, the cost of providing any new accommodation will be met by S106 housing developer contributions and possibly with the county council using resources within the Capital Programme.

13. A copy of confirmation from the Secretary of State, local education authority and the Learning and Skills Council for England (as the case may be) that funds will be made available (including costs to cover any necessary site purchase).

The need to provide additional pupil places at Watchfield Primary School was an identified "Basic Need priority considered as part of the council's Service & Resource Planning Process in October 2012. Additional resources of £13m were approved by the council in February 2013 as part of the 2013/14 to 2016/17 requirement to meet additional pupil provision.

Age range

14. Where the proposals	relate to a change	in age range, t	he current age	range
for the school.				

n/a			

Early years provision

- **15.** Where the proposals are to alter the lower age limit of a mainstream school so that it provides for pupils aged between 2 and 5—
 - (a) details of the early years provision, including the number of full-time and part-time pupils, the number and length of sessions in each week, and the services for disabled children that will be offered;

n/a
(b) how the school will integrate the early years provision with childcare services and how the proposals are consistent with the integration of early years provision for childcare;
n/a
(c) evidence of parental demand for additional provision of early years provision;
n/a
(d) assessment of capacity, quality and sustainability of provision in schools and in establishments other than schools who deliver the Early Years Foundation Stage within 3 miles of the school; and
n/a
(e) reasons why such schools and establishments who have spare capacity cannot make provision for any forecast increase in the number of such provision.
n/a

Changes to sixth form provision

- **16.** (a) Where the proposals are to alter the upper age limit of the school so that the school provides sixth form education or additional sixth form education, a statement of how the proposals will—
 - (i) improve the educational or training achievements;
 - (ii) increase participation in education or training; and
 - (iii) expand the range of educational or training opportunities for 16-19 year olds in the area;

n/a
(b) A statement as to how the new places will fit within the 16-19 organisation in an area;
n/a
(c) Evidence — (i) of the local collaboration in drawing up the proposals; and (ii) that the proposals are likely to lead to higher standards and better progression at the school;
n/a
(d) The proposed number of sixth form places to be provided.
n/a
17. Where the proposals are to alter the upper age limit of the school so that the school ceases to provide sixth form education, a statement of the effect on the supply of 16-19 places in the area. n/a

Special educational needs

- **18.** Where the proposals are to establish or change provision for special educational needs—
 - (a) a description of the proposed types of learning difficulties in respect of which education will be provided and, where provision for special educational needs already exists, the current type of provision;

n/a
(b) any additional specialist features will be provided;
n/a
(c) the proposed numbers of pupils for which the provision is to be made;
n/a
(d) details of how the provision will be funded;
n/a
 (e) a statement as to whether the education will be provided for children with special educational needs who are not registered pupils at the school to which the proposals relate;
n/a
(f) a statement as to whether the expenses of the provision will be met from the school's delegated budget;
n/a

(g)	the location of the provision if it is not to be established on the existing site of the school;
n/a	
(h)	where the provision will replace existing educational provision for children with special educational needs, a statement as to how the local education authority believes that the new provision is likely to lead to improvement in the standard, quality and range of the educational provision for such children; and
n/a	
(i)	the number of places reserved for children with special educational needs and where this number is to change, the proposed number of such places
n/a	
19. V needs	Where the proposals are to discontinue provision for special educational
(a)	details of alternative provision for pupils for whom the provision is currently made;
n/a	
(b)	details of the number of pupils for whom provision is made that is recognised by the local education authority as reserved for children with special educational needs during each of the 4 school years preceding the current school year;
n/a	

(c)	details of provision made outside the area of the local education authority for pupils whose needs will not be able to be met in the area of the authority as a result of the discontinuance of the provision; and
n/a	
(d)	a statement as to how the proposer believes that the proposals are likely to lead to improvement in the standard, quality and range of the educational provision for such children.
n/a	
specia discon	Where the proposals will lead to alternative provision for children with all educational needs, as a result of the establishment, alteration or attinuance of existing provision, the specific educational benefits that will om the proposals in terms of—
(a)	improved access to education and associated services including the curriculum, wider school activities, facilities and equipment with reference to the local education authority's Accessibility Strategy;
` ,	improved access to specialist staff, both educational and other professionals, including any external support and outreach services; improved access to suitable accommodation; and
(d)	improved supply of suitable places.
n/a	
Sex o	f pupils
which	Where the proposals are to make an alteration to provide that a school was an establishment which admitted pupils of one sex only becomes an ishment which admits pupils of both sexes—
(a)	details of the likely effect which the alteration will have on the balance of the provision of single sex-education in the area;
n/a	
_	

(b) evidence of local demand for single-sex education; and
n/a
(c) details of any transitional period which the body making the proposals wishes specified in a transitional exemption order (within the meaning of section 27 of the Sex Discrimination Act 1975).
n/a
 22. Where the proposals are to make an alteration to a school to provide that a school which was an establishment which admitted pupils of both sexes becomes an establishment which admits pupils of one sex only— (a) details of the likely effect which the alteration will have on the balance of the provision of single-sex education in the area; and
n/a
(b) evidence of local demand for single-sex education.
n/a
Extended services
23. If the proposed alterations affect the provision of the school's extended services, details of the current extended services the school is offering and details of any proposed change as a result of the alterations.
n/a
Need or demand for additional places
24. If the proposals involve adding places—
 (a) a statement and supporting evidence of the need or demand for the particular places in the area;

Watchfield Primary School serves the Defence Academy families, and experiences significant volatility of pupil numbers as a result. This proposal is in response to an increased existing demand for school places and local housing development both in Watchfield and in Shrivenham, should this exceed the capacity of Shrivenham Primary School (which is on a constrained site). Watchfield Primary School is operating at capacity in most year groups.

(b) where the school has a religious character, a statement and supporting evidence of the demand in the area for education in accordance with the tenets of the religion or religious denomination;
n/a
(c) where the school adheres to a particular philosophy, evidence of the demand for education in accordance with the philosophy in question any associated change to the admission arrangements for the school.
n/a
25. If the proposals involve removing places—(a) a statement and supporting evidence of the reasons for the removal, including an assessment of the impact on parental choice; and
n/a
(b) a statement on the local capacity to accommodate displaced pupils.
n/a

Expansion of successful and popular schools

25A. (1) Proposals must include a statement of whether the proposer considers

that the presumption for the expansion of successful and popular schools should apply, and where the governing body consider the presumption applies, evidence to support this.

- (2) Sub-paragraph (1) applies to expansion proposals in respect of primary and secondary schools, (except for grammar schools), i.e. falling within:
 - (a) (for proposals published by the governing body) paragraph 1 of Part 1 to Schedule 2 or paragraph 12 of Part 2 to Schedule 2;
 - (b) (for proposals published by the LA) paragraph 1 of Part 1 to Schedule 4 or 18 of Part 4 to Schedule 4

of the School Organisation (Prescribed Alterations to Maintained Schools) (England) Regulations 2007 (as amended).

Watchfield Primary School is rated as Good by Ofsted (3 November 2010). Since 2009, the percentage of pupils at the school achieving Level 4 and above in both English and Mathematics has risen from 73% to 96% (against a national average of 79%). The school is operating at capacity. Therefore the county council considers that the presumption for the expansion of successful and popular schools should apply.

Division(s): All	
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CABINET - 15 OCTOBER 2013

Financial Contribution towards the University Technical College Project in Didcot

Report by Director for Children, Education & Families

Introduction

- 1. Didcot is planned to grow by 9,000 homes over the next 20 to 25 years. As a result, Didcot's population is forecast to increase from 15,000 in 1981 to over 30,000 residents by 2016, with continued growth in the longer term. The number of extra children needing school places will depend on the size, type and timing of thehouses, but it is estimated that by 2016 there could be 500-600 more primary aged children and 300 more secondary aged children in the town. Once all of the housing is complete, this is expected to rise to approximately 2000 extra primary-aged children and a similar number of secondary aged children.
- 2. This growing population will need new schools: each of the major developments is expected to provide two new primary schools, and there is also a new school proposed as part of the Ladygrove East development. There will also be at least one new secondary school.

University Technical College

- 3. The Department for Education (DfE) has approved a proposal to create a University Technical College (UTC) specialising in life sciences, physical sciences and engineering, to serve Didcot and surrounding areas. The lead sponsor is Oxford & Cherwell Valley College, supported by Reading University and Royal Holloway College, London and major local/national employers. A public consultation about the establishment of the UTC is currently underway. (Annex 1)
- 4. The Council has a stated policy of supporting all types of academy, including UTCs (Cabinet, February 2012). The Cabinet member and the Director for Children, Education & Families provided the DfE with a letter of support specifically in respect of the Didcot UTC proposal. (Annex 2) Reference was made to the contribution that the UTC could make towards:
 - a) addressing the sufficiency of school places necessary to meet significant housing growth within the town; and
 - b) meeting the skills and qualification needs of the student population and local employers.

- 5. The letter stated that "Provided a University Technical College in Didcot were consistent with the above the County Council could support its delivery through making a contribution towards its capital costs from the c.£17 million of developer contributions already secured towards additional secondary school places (11 18 years), and the provision of a site as part of the proposed facilities located within the Great Western Park residential development."
- 6. The Didcot UTC will provide 150 places in each of Years 10 13 (total 600), of which 30% (based upon the UTC's admissions rules) and 50% (based on other already open UTCs) are predicted to be taken up by children living in Didcot and surrounding villages i.e.180 300. Its proposed opening date of September 2015 and the additional school places it provides will delay the need for a third secondary school and reduce the required capacity. Due to the additional post-16 (sixth form) provision created by the UTC and the extant successful shared sixth form in Didcot, it will not be necessary for the additional school to have its own sixth form. The additional places for Year 10 and Year 11 also make it possible to reduce the overall capacity from c.1500 places to nearer 1200.
- 7. The Council has secured, as part of the Section 106 agreement with the developer of the Great Western Park development, a c.10 hectare site for a secondary school and financial contributions of c.£18 million. The site is of sufficient size to accommodate both the UTC and an 11-16 school as the UTC has a lesser need for outdoor play areas and there is the possibility of sharing some facilities, obviating the need for duplication. The details of any joint use arrangements will be for the sponsors of the UTC and 11 16 school to agree and manage.
- 8. Both the UTC and the 11- 16 school will be academies (a preferred sponsor for the latter is currently subject to a robust selection process) and it is proposed that the Council leases c.2 hectares to the UTC sponsor and c.8 hectares to the 11 16 school; the leases would be on the standard academy terms of 125 years at a peppercorn.

Financial and Staff Implications

9. Current DfE funding rates for brand new schools amount to c.£12,000 per school place so a 1500 place school would require the full £18 million secured. The UTC funding will come directly from the DfE, and although at a slightly higher per pupil rate to reflect the additional cost of specialist equipment, excludes funding for a number of features one would expect a secondary school to have access to e.g. an all-weather pitch; full size rugby/football pitches. The overall funding also does not fully take account of the significantly higher infrastructure costs that the UTC's specialisms generate (closely matching the assessed needs of current and planned employment growth within the 'Science Vale UK' area) nor accommodation and furniture & fittings that provision for 68 local apprentices will require.

- 10. As well as providing the UTC with access to enhanced sports facilities, a direct financial contribution towards the construction costs is appropriate. A contribution of £2 million would represent good value for money to the Council. At standard DfE build rates a £2million contribution would be more than offset by the cost saving associated with reducing the overall school capacity from 1500 to 1200 i.e. 300 places at £12,000 per place = £3.6 million.
- 11. The DfE has confirmed that its funding allocation will not be reduced to reflect any contribution from the Council and therefore the Didcot UTC will be of a higher specification than would otherwise be the case, the benefits of which will be experienced by local children and employers. It will make a significant contribution towards the economic success of the area, and Oxfordshire in general.
- 12. The UTC's construction is contingent upon the Secretary of State entering into a Funding Agreement with its sponsors; this is expected to be signed in January 2014. No resources will be transferred to the UTC sponsor until such time as there is certainty about the UTC project in order that the Council is able to retain both site and S.106 contributions sufficient to ensure the provision of sufficient school places. In the event that the Secretary of State declines to sign a Funding Agreement, the Council will need to reconsider its specification for secondary school education on the Great Western park site, including reverting to the original assessment of a need for 1500 places including post-16 education.

RECOMMENDATIONS

13. The Cabinet is RECOMMENDED to:

- (a) approve the leasing of 2 hectares to the University Technology College trust; and
- (b) make a contribution of up to £2 million towards the construction costs of the University Technology College.

JIM LEIVERS

Director for Children, Education & Families

Background papers: None

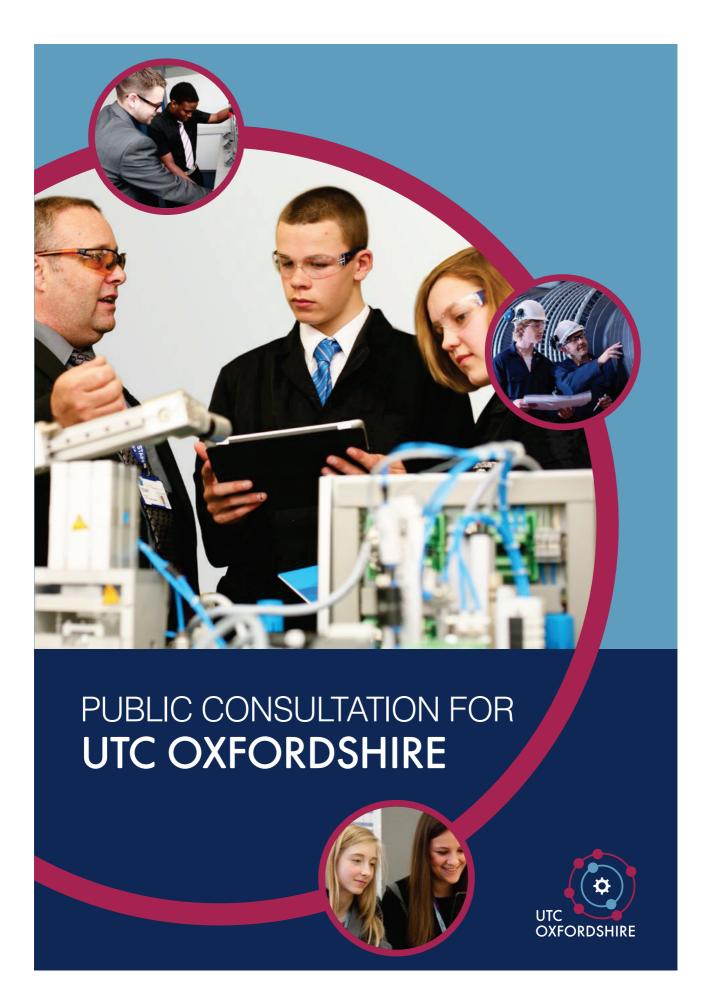
Contact Officer: Roy Leach, School Organisation & Planning Manager

Roy.leach@oxfordshire.gov.uk

01865 - 816458

October 2013

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UTC OXFORDSHIRE CONSULTATION GUIDE 2

THE UTC OXFORDSHIRE PROPOSAL 10 KEY FACTS

- 1. Opening in Didcot in September 2015
- 2. 140 places for boys and girls in Year 10 and Year 12
- Will eventually grow to 600 students aged 14 to 19
- No fees
- 5. No entrance tests for Year 10
- Oxfordshire, Newbury, Reading, Aylesbury 6. 15 mile catchment area including and West Wycombe
- to offer specialist learning and employer Supported by leading local employers accreditation
- and options to include additional GCSEs Key Stage 4 curriculum - core GCSEs and BTEC qualifications ω.

9

An exciting curriculum, a new way to learn

The Key Stage 4 programme The Key Stage 5 programme

Our mission, vision and ethos

UTC Oxfordshire

What is a University Technical College?

CONTENTS

7 16 23 24 26 28

Sponsors, partners and stakeholders

The opportunity to specialise

Ξ

- a strong emphasis on leadership and Key Stage 5 options - A-levels, BTEC qualifications, specialist learning and employability skills
- 10. Clear progression for all students into higher education, further education, employment and apprenticeships

DURPOSE OF THIS CONSULTATION O To raise awareness and increase interest in

UTC Oxfordshire consultation questionnaire

The consultation process

Admissions Benefits

the proposed UTC Oxfordshire
To formally consult with the public on
the proposal, particularly relating to the catchment area and admissions policy

and help with decisions that have not been To enable stakeholders to shape the UTC made or finalised



WHAT IS A UNIVERSITY TECHNICAL COLLEGE?

UTC stands for University Technical College and is an innovative new approach to learning for 14-19 year olds that offers specialist programmes alongside a core curriculum.

A UTC is different from an average school because it has support and backing from the local business community and has high profile inclustry partners involve in the development of the curriculum. One or more universities are involved to make sure that the UTC really can offer students the best of both worlds.

This means students can take advantage of real-world based study of a UTC's specialist subjects while still taking the GCSEs and A-levels that the would at school. This way they benefit from the opportunity to specialise and the same fine keep their options onen

UTCs are for students aged 14 to 19 as this is the age when they'll have a better idea of what they are really interested in and whether they would enjoy learning in high-tech surroundings. At 14 students are likely to be ready to study in a real-world environment, where they can gain the practical experience and develop the skills that would lead them into work university.

UTC Oxfordshire is associated with The Baker Dearing Educational Trus which promotes this new model of technical schooling. The work of technicians and other highly skilled vocationally qualified people is vital tour economy. This journey starts with the high level practical and technical cucation which UTCs offer.

This programme has the support of the government and has commitment fro universities and employers who are working in 45 locations across the country open UTCs, with more UTCs such as UTC Oxfordshire planned to open.





Proposal

We propose to open a University Technical College in Didcot in 2015 that would admit up to 600 boys and girls aged 14 to 19 living in the catchment area. The UTC will specialise in life sciences, physical sciences and engineering, alongside a broad and balanced curriculum. It would benefit from the support of local employers and two leading universities.

Our aspiration is for UTC Oxfordshire to provide scientifically focused and high technology education for a broad catchment area. Our science and engineering specialisms will also draw in young people from further afield, creating a regional centre of excellence.

Pledae

Free and non-selective, UTC Oxfordshire would give students a real chance of employment in the high-tech economy of Oxfordshire and would equip them to take their place in the global science and engineering sectors.

We would aim to provide every student who successfully completes their studies at UTC Oxfordshire with the opportunity to progress to one of the following:

- further education
- higher education
- an apprenticeship
- a relevant employment opportunity

Location and building

The site proposed for UTC Oxfordshire is Great Western Park, OX11 7TG. Great Western Park is a major housing development to the west and south west of Didoot. Didoot is immediately adjacent to the three science parks of Science Vale UK and has excellent transport connections by both rail and bus to Oxford, Abingdon, Wantage, Grove and other regional areas. This makes it an ideal centre to establish this science and technology focused UTC.

UTC Oxfordshire would provide advanced facilities for its science and engineering specialisms. The Department for Education has pledged funding to invest in the UTC's buildings, giving students an environment that would feel more like a company than a school, helping prepare them for employment.

Governance

Membership of the Board of Governors for UTC Oxfordshire would be drawn from the lead sponsors and the academic and industry partners in accordance with national requirements. This industry involvement would bring a valuable breadth and depth of experience to the provision of education and the afficient in union of the ITC.

Teaching and support staff

To achieve the best results for students we would need excellent teaching and support staff to include:

- academic teachers, outstanding in their field
- former industry professionals who bring context to learning
- support for students with special educational needs mentors from the UTC's industry and

academic mentors

Our teachers would spend time working in local companies to keep their specialist skills and knowledge current and to maintain the freshness and relevance of their lessons.



OUR ETHOS AND VALUES

UTC Oxfordshire would pioneer an industry-linked approach to science and technology education which would be inspirational and forward-looking.

By promoting and supporting these would aim to substantially enhance rision and capacity of our students approaches with its feeder primary science and technology education engineering and computing with The integration of advanced across its catchment area.

extronments. Our students would extronments. Our students would exclude interests, energy and exclude in science and technology. to changing markets and evolving students who can be responsive Our vision is to develop resilient inological and scientific

and commercial nous coupled with nrojects, students would become highly employable with a breadth depth in technical expertise

challenging and constructive for The ethos of the UTC would be hierarchical. Our expectations student and member of staff inclusive, enabling and nonthe community as a whole. would be very high. Every

We shall achieve this by:

- Education, MINI Plant Oxford, nstruments and Oxfordshire Appleton Laboratory, Oxford 2013), University of Reading Sollege group from November ndustrial sponsors: Activate of London, Culham Centre Royal Holloway, University **Learning** (the new name for BM. Unipart, Rutherford he Oxford & Cherwell Valley or Fusion Energy, RM Applications Catapult international Satellite Bioscience Network,
 - Building a technical curriculum Key Stage 4 and progression hat provides specialisms at oathways at Key Stage 5 in:
- life sciences (biotechnology
- physical sciences (chemical materials, cryogenics,
- computer science as a core mathematics and English. advanced engineering control systems, high

and group projects with industry Creating a learning environment esearch work by emphasising the flexibility of industrial and ooth independent work time and timetable that reflects ocus and challenge.

- Building, with our academic and progression pathways which will nclude apprenticeships, higher employer partners, clear caree apprenticeships and full-time nonours degrees leading to graduate traineeships.
- Colleges, promoted by the Baker vision for University Technical Dearing Trust, that provides: Embracing the educational
- a technical vocational choice for young people at 14+
- learning delivered through projects that foster both collaboration skills and practical work-related
- guidance from university and continuing sponsorship and industry partners

AN EXCITING CURRICULUM, A NEW WAY TO LEARN

Curriculum

career in science and engineering sectors while leaders, professionals and entrepreneurs of the keeping other career routes open. It would aim The curriculum would prepare students for a to develop well-rounded and well-educated

alongside vocational qualifications and have Students would study GCSEs and A-levels able to make the most of their talents and move on successfully to higher education, the opportunity to gain industry standard employer qualifications. They would be apprenticeships and employment. Formal learning would be enhanced by a variety leadership building activities such as Young of enrichment activities in sports, arts and Enterprise and Duke of Edinburgh Award.

APPRENTICES, TECHNICIANS **CCFE AT THE FOREFRONT OF** FUSION TECHNOLOGY AND ENGINEERING EXCELLENCE. OF FUSION RESEARCH. THE AND ENGINEERS TO KEEP **NEW TECHNOLOGY AND** CHALLENGING PROJECTS **CCFE NEEDS TO DELIVER** TO MEET THE DEMANDS UTC HELPS US TO SOLVE BY PROVIDING YOUNG THE SKILLS SHORTAGE



David Martin, Operations Director, Culham Centre for Fusion Energy

Learning experience

transferable skills and be empowered to take By blending different forms of learning, students would develop a wide set of charge of their learning.

practise different job roles, preparing them for mentored by industry and academic partners drawing in knowledge and skills from several the UTC would work together on projects to Projects would typically be multidisciplinary, Students would be coached by tutors and different subjects. Students from across employment.

would ensure that special educational provision Needs (SEN) is being educated at the UTC, we for the student is secured so that the student Where a student who has Special Education engages in the activities of the UTC together with students who do not have SEN.

Learning environment

classrooms, but in environments that reflect the would therefore be scheduled not in traditional layout and norms of modern corporate offices of their working week at the UTC experiencing in a professional environment. We therefore want them to spend a substantial proportion and gaining skills in a similar context. Group work both independently and collaboratively When our students leave the UTC and enter employment, they need to feel confident to project and independent assignment work and workspaces. The working day will be longer than a traditional school with learning starting at 8.30am and ending at 5pm each day. Equipment and facilities would be industry standard as specified by our industry partners.

THE KEY STAGE 4 PROGRAMME

a minimum of five GCSEs grade A* - C. Optional subjects would Students would study core subjects and be encouraged to gain include additional GCSE subjects and BTEC qualifications.

All students would choose one of three specialisms:

- » life sciences (biotechnology and medical)
- » physical sciences (chemical, materials, cryogenics, nuclear)

davanced engineering (precision manufacture, control systems, high overcum)

Key Stage 4 students would:

- learn predominately through tutor-led
- develop effective individual learning techniques
- experience working life with our employer sponsors
- be encouraged to set ambitious career
- practice what they have learnt on real-life

projects

Life sciences

SPECIALISMS

Arts, sports and PE, Personal, social and health education

ENRICHMENT

EMBEDDED LEARNING

Mathematics English

CORE EXAM SUBJECTS

Computer science Sciences

Languages History

ADDITIONAL EXAM SUBJECTS



THE KEY STAGE 5 PROGRAMME

Students would be able to join the UTC at 16 or progress to this stage from Key Stage 4. Core subjects include A-levels, would also be the opportunity to take globally recognised BTEC diplomas in applied science or engineering. There employer accreditations.

activities at this stage would be specifically targeted towards developing the skills and attitudes that make students employable. The embedded learning and enrichment

At Key Stage 5 students would:

study through increased project-based work and individual learning participate in highly relevant onsite work experience

expand enrichment activities, including
 community work
 develop self-supervising skills

Life sciences

Advanced engineering Physical sciences

SPECIALISMS

Arts, sports, technology extension, languages

ENRICHMENT

Interpersonal skills **Employability skills** Health and fitness Leadership skills

EMBEDDED LEARNING

Digital literacy

CORE EXAM SUBJECTS

Mathematics

Chemistry Biology

Professional body status Autodesk accreditation Microsoft IT Academy

EXAMPLE PROFESSIONAL ACCREDITATIONS



THE OPPORTUNITY TO SPECIALISE

Alongside the core curriculum, students would have the opportunity to specialise in an area of specific interest:

Specialism	Assisted by industry partners
Life sciences	Oxford Instruments OBN (formerly Oxfordshire Bioscience Network)
Physical sciences Page	Culham Centre for Fusion Energy RM Education IBM Rutherford Appleton Laboratory Satellite Applications Catapult
176	Cultain Centre for Fusion Energy MINI Plant Oxford Unipart

applying for higher education or employment. skills and knowledge as well as increase the opportunity for success in the core subjects, GCSEs, A-levels and BTEC qualifications. Specialist study would provide a valuable All specialisms are designed to enhance differentiator for students when they are

enable students to access a variety of science, courses available at UTC Oxfordshire would not reduce a student's options in the future. at university and offer multiple pathways to engineering and even humanities subjects Focusing on a particular specialism would As well as sciences and engineering, the employment.

Specialisms will be delivered through:

- » a blended combination of instructor led
- project-based learning
- employer expert input, either onsite, via video conferencing or through mentors visiting the UTC
- » independent learning assignments

The project-based approach will allow students to progress at a pace that challenges and engages them.



SPONSORS, PARTNERS AND STAKEHOLDERS

Sponsors

Activate Learning (lead sponsors)

Reading which opened in September 2013. Its group brings together secondary, further and mission is to transform lives through learning. The Oxford & Cherwell Valley College group higher education, training and management and Berkshire. It is the lead sponsor of UTC consultancy, commercial businesses and is re-launching as Activate Learning. The social enterprise throughout Oxfordshire

Industry and academic partners

Our academic partners are:

University of Reading

Boyal Holloway University of London
Rey are working with the sponsors to ensure
Ret all necessary arrangements are in place

for the creation of an exemplary science and equineering specialist UTC that is ready to agen in September 2015.

For further details of our industry and academic

partners, please visit ADD URL

study specialisms and gain globally accepted

professional qualifications

Industry partners would enable students to

work experience opportunities

product donations

coaching and mentoring

The key industry partners are:

- Culham Centre for Fusion Energy
- RM Education
- MINI Plant Oxford
- BM

confirm their involvement in the operation of the

UTC in a number of ways:

consultancy and advice on curriculum

design and content

employer-led projects and challenges

employer accreditations

We are liaising with these industry partners to

SKILLED WORKFORCE IS **FOGETHER WITH OTHER** FULL POTENTIAL OF THE HAS THE UK'S LARGEST ZONE. THIS AREA OF FUTURE FOR SCIENCE

South Oxfordshire District Council Catherine Scotting,



SCIENCE VALE UK ENTERPRISE **BECAUSE IT WILL PLAY A VITAL** STRONGLY SUPPORT THE UTC SOUTH OXFORD AND VALE TECHNOLOGY COMPANIES CRITICAL TO A SUCCESSFUL CLUSTER OF SCIENCE AND OF WHITE HORSE DISTRICT COUNCILS ARE WORKING SOUTHERN OXFORDSHIRE PARTNERS TO REALISE THE ROLE IN PROVIDING THAT AND ORGANISATIONS. A **VALE UK. THE COUNCILS** WORKFORCE.



Supporters

and the two district councils. South Oxfordshire and Vale of the White Horse have been strongly The local authority, Oxfordshire County Council involved in the planning group for the UTC and are active supporters of the project.

Stakeholders

important and developing these would be a key focus of UTC Oxfordshire. It would be important and that the transition into the UTC for Year 10 pupils to try out the UTC while at Key Stage 3 Our links with local schools would be very that opportunities are available for school pupils is well managed.

Other stakeholders that we wish to include are:

- » other local authorities represented in our catchment area
- professional bodies that represent employers
- local community groups
- parents and carers











BENEFITS

Benefits to students and parents

Students at UTC Oxfordshire would benefit from:

- » the option to keep career and study routes open while growing and developing an interest in science or engineering
- learning is personalised and students are supported to aim high and achieve their a small, nurturing environment where
- well-rounded young person with the values, datributes and attitude that will distinguish them from their peers

 Contact and collaboration with leading person so that each student becomes a a strong focus on developing the whole

- professional standards that are required to employers to learn the habits and

Succeed in the workplace Senefits to the community

in the education of young people in Oxfordshire. UTC Oxfordshire represents a huge investment The UTC sponsors are committed to making community groups to support their activities. and intend to work in partnership with local facilities available to the local community

Benefits to the economy

vocationally qualified professionals to close the University Technical Colleges have been introduced to train highly skilled and skills gap that exists in the UK.

young people would enable the UK to become engineering industry and remain competitive The supply of work ready, talented, skilled in an increasingly global and fast-moving a key player in the high-tech science and business environment.

be needed by leading companies, both today Oxfordshire and develop the skills that would UTC Oxfordshire offers a unique opportunity for education and business to join forces in and in the future.



ADMISSIONS

In line with is vision, we propose that UTC Oxfordshire would recruit a balanced intake of students across the ability range in each year of entry. In 2015, there would be 60 places for students in Year 10 and 80 places for students in Year 12.

area within a 15 mile radius of Didcot. Grouped The proposed catchment area would cover an living in each postcode area. This means that applicants living anywhere in the catchment places would be allocated to young people a geographical spread. A set proportion of postcode areas would be used to ensure area would be given equal consideration regardless of the proximity of their home address to the UTC.

Where the number of applicants for admission admission of pupils with statements of Special named on the statement, the criteria would be Educational Needs where UTC Oxfordshire is mumber, applications would be considered against the criteria set out below. After the is greater than the published admissions applied in this order:

- looked after children
- siblings of students in attendance at the UTC in Years 10 to 12
- catchment area one, which includes all postcodes in OX10, OX11 and OX14 30% of places to applications within
- catchment area two, which includes all OX44, OX49, RG14, RG18 and RG20 postcodes in OX1, OX4, OX12, OX13, 30% of places to applications within
- postcodes in OX2, OX3, OX9, OX18, OX28, OX29, OX33, RG4, RG8, RG9, RG17, RG31 catchment area three, which includes all 30% of places to applications within and SN7

closest to the front gates of the UTC (straight postcodes listed above, with those living The remaining 10% of places would be allocated to pupils living outside of the ine distance) being admitted. If any of the areas are undersubscribed, the places from such areas would be randomly allocated to applicants in oversubscribed JTC Oxfordshire would operate a Sixth Form of 300 students.

11 at UTC Oxfordshire to a suitable programme of study within the Sixth Form of the UTC. In the event of places becoming available for external Students would be able to progress from Year requirements appropriate to their intended would be expected to meet specific entry candidates in Year 12, these candidates programme of study.

ELIGIBLE LOCATIONS

ELIGIBLE LOCATIONS
21

Area three:

99 HP18 88 ă 88X AG8 OX29, OX33, RG4, RG8, RG9, OX2, OX3, OX9, OX18, OX28, RG17, RG31 and SN7 0X14 800 RG18 **OX11** 88 3620 OX1, OX4, OX12, OX13, OX44 OX49, RG14, RG18 and RG20 83 0 OX10, OX11 and OX14 OX2Witney **RG17** 2NS Area one: Area two: OX18

THE CONSULTATION PROCESS

We want to hear your views about these proposals

consultation meetings and a consultation dropin session will take place during October and with specific groups of stakeholders. Public Consultation meetings will be arranged

Monday 14 October 2013, 5.30-6.30pm

Didcot Civic Hall

Consultation meeting

events

Public consultation

proposals for UTC Oxfordshire and answer any will be available to discuss the developing At these meetings sponsors and partners

How to have your say

» attend one of the public consultation events

complete and return the consultation

questioninaire in this prochure
complete and submit the consultation questionnaire in this brochure

The consultation period closes on 29 questionnaire online at ADD URL

ADD ADDRESS AND EMAIL



Didcot OX11 7JN

Consultation meeting

North Oxford Association Community Centre Wednesday 23 October 2013, 6.30-7.30pm

Diamond Place

Summertown

Oxford OX2 7DP

Public drop-in session

Thursday 14 November 2013, 3-7pm

Didcot Civic Hall

Britwell Rd

Didcot OX11 7JN



UTC OXFORDSHIRE CONSULTATION QUESTIONNAIRE (TEAR-OFF SLIP)

proposing to open a University Technical Academy in Didcot in 2015 College group), together with its academic and industry partners is Activate Leaming (the new name for the Oxford & Cherwell Valley We are carrying out a public consultation on the proposal.

meetings. The findings of the consultation will be used to develop the The consultation consists of this questionnaire and a range of public policies and practices of the UTC.

November 2013. This questionnaire can also be completed online at questionnaire. Please fill out this tear-off slip and send it to us by 29 We value your views and look forward to receiving your completed ADD URL.

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a pupil/student	a conclusion and

- a parent/carer
- a member of the local community
 - an education professional

other, please state:

If you fall into more than one group please choose the group you wish your views to be recorded against

2

Yes

Comments:

oversubscription areas?

Ethos and curriculum

a way of broadening choice and improving success of local 1. Do you support the idea of developing UTC Oxfordshire as 14-19 students?

2	
se.	Comments:

Do you agree that the Department for Education should enter into a funding agreement to enable UTC Oxfordshire to open

۲,

in 2015?	Yes
n n	

2 Comments:

engineering are the right vocational areas for this UTC? Do you agree that life sciences, physical sciences and က်

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	Yes
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)	\Box

Comments:

Do you like the concept of the proposed vision and ethos of UTC Oxfordshire? Please put any comments below: 4

Yes	

Comments:

Admissions

Comments:	ents:
b) Are th	b) Are there additional postcodes which should be included? Yes No
Comments:	ants:
c) Are th	c) Are there postcodes which should be taken out of a catchment
alea:	oN
Comments:	ents:

7.	What is the general view on the use of postcodes to set the
	oversubscription criteria compared to applying a distance
	based criteria?

œί	Do you have any other comments on the proposed UTC
	Oxfordshire?

<u>.</u>	How interested are you in attending / sending your child to	rey	ou in attend	ing /	sending	your	child t	\sim
	UTC Oxfordshire?	٥.						
	very much		to some extent	aut	not very much	very	much	

ould like to be kept informed of development with	Chicago Company
l would	CE
П	

Email:	Postal address:

Thank you for completing the questionnaire.

Business Reply Plus License Number RTGA-LRSA-LJUR



UTC Oxfordshire Oxford & Cherwell Valley College Oxpens Road Oxford OX1 1SA



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Baker Dearing Educational Trust 4 Millbank London SW1P 3JA County Hall New Road Oxford OX1 1ND

Jim Leivers
Director for Children, Education &
Families

Tel: 01865 815122

My ref: Your ref: Date: 13 November 2012

This matter is being dealt with by: Roy Leach Email: roy.leach@oxfordshire.gov.uk

Statement in support of a proposed University Technical College located in Didcot.

The County Council has publicly stated its support for all forms of academies, including University Technical Colleges (Cabinet, February 2012), and was a strong supporter of the UTC proposal for South West Bicester. The County Council believes that a University Technical College could make a significant contribution towards enhancing the educational provision in and around Didcot provided that it were part of a coherent approach to:

- addressing the sufficiency of school places necessary to meet significant housing growth within the town; and
- meeting the skills and qualification needs of the student population and local employers.

Provided a University Technical College in Didcot were consistent with the above the County Council could support its delivery through making a contribution towards its capital costs from the c.£17 million of developer contributions already secured towards additional secondary school places (11-18 years), and the provision of a site as part of the proposed facilities located within the Great Western Park residential development.

Yours sincerely

Jim Leivers
Director for Children Education and Families

Councillor Melinda Tilley
Cabinet Member for Education

relinde



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Division(s): N/A

CABINET - 15 OCTOBER 2013

BUSINESS MANAGEMENT AND MONITORING REPORT QUARTER 1 2013-14

Report by Assistant Chief Executive and Chief Finance Officer, Sue Scane

Introduction

- 1. This paper provides details of performance for quarter one for Cabinet to consider. Performance dashboards are included at **Annex 1** for information and discussion.
- 2. Cabinet is able to explore the performance of all Council services, including commissioned services. To distinguish indicators that pertain to a commissioned service, they are presented in italics.

Performance Scrutiny Committee

- 3. The information contained within this report was considered by the Performance Scrutiny Committee on 26th September 2013. Discussions between the committee and Deputy Directors were focused on exploring the escalated issues.
- 4. The committee recognised that improving delayed transfers of care required a multi-agency response and that the Health and Overview Scrutiny Committee (HOSC) were undertaking a detailed review in December, which would be reported back to the Performance Scrutiny Committee in January.
- 5. The Performance Scrutiny Committee also asked to consider the Annual Adult Safeguarding Board Report, which provides assurance around the quality of service provision across adult social services.
- 6. In their examination of the performance of Children, Education and Families Directorate, the committee agreed to use a future meeting to examine the pathway through children's social care in more detail, in order to more closely review the relationship between social care and early help services particularly with reference to the escalated issue of referrals that lead to no further action.

Summary of Performance

7. Overall, Oxfordshire County Council is achieving well against the full suite of performance measures. Performance rated green indicates that the target is being achieved or exceeded. A target is rated red if the level of performance is not achieved it and significantly below that expected and amber if performance is within an acceptable range. There are a number of indicators

where performance is rated red or amber, but the direction of travel is an improving trend. This offers an encouraging sign that performance can be expected to move into the green rating over subsequent quarters.

8. Whilst we acknowledge performance achievements, it is important to focus effort to improve those areas where performance does not meet expectations. To this end, several issues are escalated for consideration. These issues reflect areas of performance that are below the expected level or significantly worsening and are of most significance to effective service delivery.

Exploring Escalated Issues

Social and Community Services

9. Reablement Service

The number of people in receipt of the reablement service continues to increase month on month, but remains 17% below target for this quarter. A range of actions have been implemented to bring performance in line with target. These include: improvements to transfer of cases between hospitals and the reablement service; social workers making more appropriate referrals to reablement; increasing the profile of the service with GP's and measures to improve demand prediction and scheduling.

10. Delayed Transfers of Care and Care Home Placements

There continue to be substantial delays of the transfer of care of individuals waiting to leave hospitals. Across the quarter there has been a 25% reduction in the delays, but we remain in the bottom quartile nationally. Additionally a large proportion of people affected are placed in short term assessment beds in care homes, which has led to an increase in permanent care home placements. This quarter, 14% more people were placed in care homes than were placed, on average, in each quarter last year. Actions to address this are managed by the multi-agency Chief Operating Officers Group and include the improvements to case transfers to the reablement service; decommissioning of assessment beds, re-commissioning of intermediate care beds (in community hospitals); re-commissioning of the home care service. However the risks associated with these areas should be acknowledged and expectations of a short-term improvement in performance managed.

Children, Education & Families

11. Keeping Children Safe

A current performance issue is around the referral process where 36.7% of all referrals result in no further action at the point of referral and 83.8% of all referrals result in no further action when the initial assessment is carried out. This means that out of 1399 children referred to Children's Social Care this quarter only 226 are now in receipt of any service. These levels are congruent, even when the reporting origin is a professional partner e.g. police, education, health services and other local authority colleagues. Our current data does not reveal how many of these become re-referrals or how many of the no further action decisions are referred onto Early Intervention Hubs for preventative action. However, it is safe to assume that the high level of no further action decisions reveals a high level of wasted effort by our staff and

partners and creates a risk that opportunities to reduce the likelihood of children requiring social care are missed. Work to address this issue has already started with the development of an integrated pathway, where cases can be stepped up and down between Early Intervention and Social Care. Additionally officers are looking at ways to improve the understanding of the thresholds applied to referrals with our various partners.

12. Raising Attainment

An important factor influencing the overall educational attainment of children is whether they are taught in schools judged as inadequate. Although there are still 11 schools judged inadequate in Oxfordshire, which is the same number as last year, there has been a significant improvement in numbers of children taught in schools which are judged to be good or outstanding: 6300 more children in primary schools, and almost 3000 in secondary schools compared with last year.

13. Narrowing the Gap

The data reported at quarter one in relation to persistent absence remains provisional due to technical problems experienced during the recent migration of school information management systems. Overall, absence in secondary schools remains high and above target. Absence in primary schools has improved but is still over target. An attendance strategy is being launched in the autumn term, which is expected to address this continuing issue. All absence of looked after children is now reported daily to both the virtual school and the child's social worker. This allows the reason for absence to be verified and action taken to ensure a swift return to school. This initiative is expected to further improve our performance in relation to managing absence.

Economy and Environment

14. Highways Defects

The current rate for reported faults requiring repair is around double expected for this quarter. This is mainly due to adverse weather conditions over the 2012/13 winter period, which has cause deterioration of the road surface. Specialist suppliers are being used to clear the repairs and budgets are being adjusted in response to this unpredicted demand. The backlog in reported defect repairs should be cleared by quarter two. The results of the NHT Public Satisfaction Survey will be available in quarter 2. Last year we achieved a 48.59% satisfaction rate for Highways Maintenance, placing the Council in the second quartile nationally. The 2013 results will allow the Council to assess the public perception of our recent performance in relation to highway defects more accurately.

15. Customer Service Centre

The majority of indicators show good performance across the Customer Service Centre. However, only 52% of blue badge applications are processed within 20 working days. The process has now been redesigned and improvement is expected to be realised in the second quarter. Increased demands on staff within the Customer Service Centre have also led to only 72% of concessionary fare applications being processed within 10 working

days. An action plan is in place to reduce the number of applications waiting and to generally improve the efficiency of the service.

RECOMMENDATION

16. The Cabinet is RECOMMENDED to note and discuss the performance reported in the dashboards and to make any comments necessary for performance improvements to be made.

SUE SCANE

ASSISTANT CHIEF EXECUTIVE & CHIEF FINANCE OFFICER

Contact Officer: Maggie Scott, Interim Head of Policy (Ox) 816081

September 2013

Division(s): N/A

CABINET - 15 OCTOBER 2013

FORWARD PLAN AND FUTURE BUSINESS

Items identified from the Forward Plan for Forthcoming Decision

Topic/Decision

Portfolio/Ref

Cabinet, 26 November 2013

Staffing Report - Quarter 2 - 2013

Quarterly staffing report providing details of key people numbers Leader and analysis of main changes since the previous report.

Cabinet, Deputy 2013/095

Multi Agency Safeguarding Hub (MASH)

To agree proposals for establishment of a MASH in Oxfordshire. Education &

Cabinet, Children, **Families** 2013/135

Final Decision on Expansion of Queensway Primary School to 2 Forms of Entry (2fe)

If objections received to consider final decision on expansion.

Cabinet, Children, Education & **Families** 2013/116

Cabinet, Children,

Children's Sexual Exploitation in Oxfordshire

To note the work of Oxfordshire County Council and its partners. Education &

Families

Strategy for Expanding Primary and Secondary School Provision in the Grove and Wantage Area

To approve the strategy, following public consultation.

2013/150 Cabinet, Children, Education & **Families** 2013/106 Cabinet.

Oxfordshire Minerals and Waste Development Scheme 2013

To seek approval for the Oxfordshire Minerals and Waste 2013/130 Development Scheme 2013, setting out the scope of and timetable for preparation of the revised Oxfordshire Minerals and Waste Plan Core Strategy, and for the date for the Scheme to be brought into effect and published.

Environment

Oxfordshire Local Aggregate Assessment 2013

To seek approval for the Oxfordshire Local Aggregate Environment Assessment 2013, setting out the Council's assessment of the 2013/131 demand for and supply of aggregates (sand & gravel, crushed rock and secondary & recycled aggregate) in Oxfordshire, to be used to establish the provision for mineral supply that needs to be made in the revised Oxfordshire Minerals and Waste Plan Core Strategy and the landbanks of minerals that need to be provided for in Oxfordshire through planning permissions.

Cabinet.

■ Treasury Management Mid Term Review (2012/13) Cabinet, Finance To provide a mid term review of Treasury Management activity in 2013/097 2012/13 in accordance with the CIPFA code of practice.

 Coroner's Rule 43 Notice - Retro-Fitting of Water Suppression Systems (Sprinklers) to High Rise Properties in Oxfordshire Cabinet, Policy Co-ordination 2013/143

To request Cabinet, as fire authority, to make a formal decision on its position regarding sprinklers.

Cabinet Member for Adult Social Care, 26 November 2013

Healthwatch Oxfordshire
 To seek to agree contract award and funding allocation for for Adult Social Healthwatch Oxfordshire.
 Care, 2013/112

Cabinet Member for Children, Education & Families, 4 November 2013

 Strategy for Expanding Primary and Secondary School Provision in the Grove and Wantage Area
 To approve the strategy, following public consultation.

To seek approval to proceed.

Cabinet Member for Children, Education & Families, 2013/151

2013/070

Cabinet Member for Environment, 21 November 2013

Consideration of Objections to Experimental Traffic Cabinet Member Regulation Order - Banned Turns on A40 Risinghurst for Environment, To seek approval to proceed. 2013/069 **Consideration of Objections to Experimental Traffic Cabinet Member** Regulation Order - Parking in Shiplake for Environment, To seek approval to proceed. 2013/068 **Pre-Consultation Draft Rights of Way Improvement** Cabinet Member for Environment, 2013/119 To seek approval before consultation. Proposed Parking Restrictions - Burford Road/Moor Cabinet Member Avenue, Witney for Environment,

Proposed Parking Restrictions - Limborough Road, Wantage

To seek approval to proceed.

Cabinet Member for Environment. 2013/072

Proposed Parking Restrictions - Various Locations in Cabinet Member Littlemore and Iffley Turn, Oxford

To consider objections received.

for Environment, 2013/137

Banbury: Ermont Cycle Infrastructure

To report on results of public consultation and seek approval to for Environment, proceed.

Cabinet Member 2013/146

Charges for Landowner Statements and Declarations Cabinet Member (public rights of way & village greens)

To seek approval for a charge to administer applications made 2013/153 under the Commons (Registration of Town and Village Greens) Dedicated Highways (Landowner Statements Declarations) Regulation 2013.

for Environment.

2013/098

Cabinet Member for Public Health & the Voluntary Sector, 27 November 2013

Chill Out Fund 2013/14 - November 2013 Cabinet Member To consider applications received (if any) from the Chill Out for Public Health & Fund. the Voluntary Sector,

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