

AGENDA

Environment Scrutiny Committee

9.30 am
The Larruperz Centre, Grammar School Close, Station Approach, Ross-on-Wye, Herefordshire, HR9 7AQ
Please note the time , date and venue of the meeting. For any further information please contact: Paul James, Democratic Services Officer Tel: 01432 260460 Email: pjames@herefordshire.gov.uk

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Agenda for the Meeting of the Environment Scrutiny Committee

Membership

Chairman	
Vice-Chairman	

Councillor RI Matthews Councillor PJ Watts

Councillor CM Bartrum Councillor WLS Bowen Councillor DW Greenow Councillor JW Hope MBE Councillor MAF Hubbard Councillor TW Hunt Councillor PM Morgan Councillor A Seldon Councillor NL Vaughan

GUIDANCE ON DECLARING PERSONAL AND PREJUDICIAL INTERESTS AT MEETINGS

The Council's Members' Code of Conduct requires Councillors to declare against an Agenda item(s) the nature of an interest and whether the interest is personal or prejudicial. Councillors have to decide first whether or not they have a personal interest in the matter under discussion. They will then have to decide whether that personal interest is also prejudicial.

A personal interest is an interest that affects the Councillor more than most other people in the area. People in the area include those who live, work or have property in the area of the Council. Councillors will also have a personal interest if their partner, relative or a close friend, or an organisation that they or the member works for, is affected more than other people in the area. If they do have a personal interest, they must declare it but can stay and take part and vote in the meeting.

Whether an interest is prejudicial is a matter of judgement for each Councillor. What Councillors have to do is ask themselves whether a member of the public – if he or she knew all the facts – would think that the Councillor's interest was so important that their decision would be affected by it. If a Councillor has a prejudicial interest then they must declare what that interest is. A Councillor who has declared a prejudicial interest at a meeting may nevertheless be able to address that meeting, but only in circumstances where an ordinary member of the public would be also allowed to speak. In such circumstances, the Councillor concerned will have the same opportunity to address the meeting and on the same terms. However, a Councillor exercising their ability to speak in these circumstances must leave the meeting immediately after they have spoken.

AGENDA

	AGENDA	
		Pages
1.	APOLOGIES FOR ABSENCE	
	To receive apologies for absence.	
2.	NAMED SUBSTITUTES (IF ANY)	
	To receive details of Members nominated to attend the meeting in place of a Member of the Committee.	
3.	DECLARATIONS OF INTEREST	
	To receive any declarations of interest by Members in respect of items on the Agenda.	
4.	MINUTES	1 - 8
	To approve and sign the Minutes of the meeting held on 14 September 2009.	
5.	SUGGESTIONS FROM MEMBERS OF THE PUBLIC ON ISSUES FOR FUTURE SCRUTINY	
	To consider suggestions from members of the public on issues the Committee could scrutinise in the future.	
6.	SAFER ROADS PARTNERSHIP AND SPEED LIMIT REVIEW UPDATE	9 - 12
	 To provide Members with an overview of the work of the West Mercia Safer Roads Partnership and its role in helping deliver Herefordshire Council's road safety strategy; 	
	To update Members on progress for a workshop on the review of the road safety strategy; and	
	 To provide an update to Members on the progress of the review of Speed Limits and respond to specific questions raised following the report on this subject to the 23 March 2009 meeting. 	
7.	HIGHWAY MAINTENANCE STANDARDS	13 - 20
	To update the Committee on current highway maintenance standards and the plans that are in place to improve the long term condition of the highway network and better satisfy the needs and desires of Herefordshire's communities in regard to roads maintenance.	
8.	Speed Limits and respond to specific questions raised following the report on this subject to the 23 March 2009 meeting.13HIGHWAY MAINTENANCE STANDARDS13To update the Committee on current highway maintenance standards and the plans that are in place to improve the long term condition of the highway network and better satisfy the needs and desires of Herefordshire's	
	To inform the Committee of the make up of the council fleet and highlight opportunities being considered to improve the management and environmental performance of the fleet.	
9.	EXECUTIVE RESPONSE AND ACTION PLAN FOLLOWING THE SCRUTINY REVIEW OF ON-STREET PARKING	27 - 44
	To consider Cabinet's response to the recommendations made to it in the Scrutiny Review of On-street Parking.	

10.	CAPITAL BUDGET MONITORING	45 - 48
	To advise the Scrutiny Committee on progress of the 2009/10 Environment Capital Programme within the overall context of the Council's Capital Programme.	
11.	REVENUE BUDGET REPORT	49 - 56
	To advise the Committee of the financial position for the Environment budgets for the period to 30 September 2009. The report lists the variations against budget at this stage in the year and the projected outturn for the year.	
12.	ENVIRONMENT & CULTURE AND REGENERATION DIRECTORATES: PERFORMANCE FOR THE SIX MONTH PERIOD TO SEPTEMBER 2009	57 - 92
	To update Members on the progress towards achievement of targets for 2009-10 relevant to the Environment Scrutiny Committee and contained within the Environment & Culture and Regeneration Directorates' Plans.	
13.	COMMITTEE WORK PROGRAMME	93 - 96
	To consider the Committee work programme.	

PUBLIC INFORMATION

HEREFORDSHIRE COUNCIL'S SCRUTINY COMMITTEES

The Council has established Scrutiny Committees for Adult Social Care and Strategic Housing, Childrens' Services, Community Services, Environment, and Health. A Strategic Monitoring Committee scrutinises corporate matters and co-ordinates the work of these Committees.

The purpose of the Committees is to ensure the accountability and transparency of the Council's decision making process.

The principal roles of Scrutiny Committees are to

- Help in developing Council policy
- Probe, investigate, test the options and ask the difficult questions before and after decisions are taken
- Look in more detail at areas of concern which may have been raised by the Cabinet itself, by other Councillors or by members of the public
- "call in" decisions this is a statutory power which gives Scrutiny Committees the right to place a decision on hold pending further scrutiny.
- Review performance of the Council
- Conduct Best Value reviews
- Undertake external scrutiny work engaging partners and the public

Formal meetings of the Committees are held in public and information on your rights to attend meetings and access to information are set out overleaf

PUBLIC INFORMATION

Public Involvement at Scrutiny Committee Meetings

You can contact Councillors and Officers at any time about Scrutiny Committee matters and issues which you would like the Scrutiny Committees to investigate.

There are also two other ways in which you can directly contribute at Herefordshire Council's Scrutiny Committee meetings.

1. Identifying Areas for Scrutiny

At the meeting the Chairman will ask the members of the public present if they have any issues which they would like the Scrutiny Committee to investigate, however, there will be no discussion of the issue at the time when the matter is raised. Councillors will research the issue and consider whether it should form part of the Committee's work programme when compared with other competing priorities.

Please note that the Committees can only scrutinise items which fall within their specific remit (see below). If a matter is raised which falls within the remit of another Scrutiny Committee then it will be noted and passed on to the relevant Chairman for their consideration.

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You can submit a question for consideration at a Scrutiny Committee meeting so long as the question you are asking is directly related to an item listed on the agenda. If you have a question you would like to ask then please submit it **no later than two working days before the meeting** to the Committee Officer. This will help to ensure that an answer can be provided at the meeting. Contact details for the Committee Officer can be found on the front page of this agenda.

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(Please note that the Scrutiny Committees are not able to discuss questions relating to personal or confidential issues.)

Remits of Herefordshire Council's Scrutiny Committees

Adult Social Care and Strategic Housing

Statutory functions for adult social services including: Learning Disabilities Strategic Housing Supporting People Public Health

Children's Services

Provision of services relating to the well-being of children including education, health and social care.

Community Services Scrutiny Committee

Libraries Cultural Services including heritage and tourism Leisure Services Parks and Countryside Community Safety Economic Development Youth Services

Health

Planning, provision and operation of health services affecting the area Health Improvement Services provided by the NHS

Environment

Environmental Issues Highways and Transportation

Strategic Monitoring Committee

Corporate Strategy and Finance Resources Corporate and Customer Services **Human Resources**

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HEREFORDSHIRE COUNCIL

MINUTES of the meeting of Environment Scrutiny Committee held at The Council Chamber, Brockington, 35 Hafod Road, Hereford on Monday 14 September 2009 at 9.30 am

Present: Councillor RI Matthews (Chairman) Councillor PJ Watts (Vice Chairman)

Councillors: CM Bartrum, WLS Bowen, DW Greenow, KG Grumbley, JW Hope MBE, MAF Hubbard, TW Hunt and A Seldon

In attendance: Councillors PA Andrews, PJ Edwards, JG Jarvis (Cabinet Member Environment and Strategic Housing) and DB Wilcox (Cabinet Member Highways and Transportation)

16. APOLOGIES FOR ABSENCE

Apologies were received from Councillor PM Morgan and Councillor NL Vaughan.

17. NAMED SUBSTITUTES (IF ANY)

Councillor KG Grumbley substituted for Councillor PM Morgan.

18. DECLARATIONS OF INTEREST

No declarations of interest were made.

19. MINUTES

In minute No. 5 reference to Local Asses Forum be amended to Local Access Forum. In the second paragraph of Minute No. 6 – Presentation by the Cabinet Member (Highways and Transportation) that reference to minute 74 be amended to read minute 5.

RESOLVED: That subject to the above amendments the minutes of the meeting held 8 June 2009 be confirmed as a correct record and signed by the Chairman.

20. SUGGESTIONS FROM MEMBERS OF THE PUBLIC ON ISSUES FOR FUTURE SCRUTINY

The Chairman referred to correspondence received from Mr Everitt, copies having been issued to members, regarding a number of matters in connection with the Public Rights of Way Service.

The Chairman suggested that as the correspondence contained a number of questions the matter be forwarded to the Assistant Director, Environment and Culture to answer and that the broader strategic issues be considered by the Committee when it considers a report on the PROW service, currently scheduled for June/July 2010.

RESOLVED: That the correspondence from Mr WM Everitt concerning various aspects of Public Rights of Way be referred to the Assistant Director of Environment and Culture to answer the questions. The broader strategic issues raised will be considered by the Committee when it considers a report on PROW and Highway Definitive Map in June/July 2010.

21. ENVIRONMENT & CARBON MANAGEMENT PERFORMANCE

The Committee reviewed the Council's performance against the corporate Environmental Strategy targets and received an update on the Council's targets in relation to climate change and carbon management, with particular reference to the Council's own carbon emissions.

The Assistant Director of Environment and Culture presented the report and, while acknowledging that the Council could always do more, he highlighted that the Council had retained its ISO14001 certification and referred to the wide-ranging initiatives set out at paragraph 5 of the report. He also informed the Committee that Amey Herefordshire were part of the Council's performance framework.

The Committee went through the report on a page by page basis and during the course of debate the following principal points were noted:

- It was suggested on a number of occasions that greater emphasis should be given to promoting carbon reductions through the employment of a Climate Change Officer. The Cabinet Member (Environment and Strategic Housing) commented that greater benefit would be gained by changing people's attitudes, illustrated by the Age of Stupid film. The Director of Environment and Culture also pointed out that the suggestion to employ a Climate Change officer could be seen as relieving the staff from their responsibility to make carbon reductions, which was included in all the Council's service delivery plans.
- Responding to questions on carbon reduction measures by schools the Committee noted that one member of the Sustainability Team devoted 2 days per week to supporting Eco-schools. While schools were autonomous from the Council the Cabinet Member (E&ST) undertook to discuss with fellow Cabinet Members whether further support could be made. Members were reminded that as governors of schools they could influence schools in their efficiency measures.
- Noting that the latest DEFRA figures had put Herefordshire well above the average carbon dioxide emission per person (NI186), the Director E&C reminded the Committee that the rural nature of the County would have an adverse effect on the statistics.
- It was suggested that greater emphasis should be given to improving the energy efficiency of new building developments, including the use of renewable natural resources. The Cabinet Member E&SH reported that this matter was being progressed through the current work of developing the Local Development Framework.
- Responding to similar questions on Council new build projects the Head of Asset Management and Property Services reported that the current aim was to build to the "very good" assessment level and this was contained in a revised Asset Management Plan which was due for Executive consideration later in the month. The Committee requested a report on the actions being taken to design efficiencies into Council/school new build schemes.
- Concerned about the increase in 'non-conformities' arising from ISO 14001 surveillance visits the Committee were informed that these had related to office systems to manage the process and all had now been addressed.
- A point was made that as the Council's carbon target included carbon emissions by its contractors, then it should be right to expect proper monitoring of those contractors. It was therefore suggested that quarterly returns should be submitted on their carbon emissions. The Director E&C reminded the Committee that the Council had many thousands of contractors. Following debate on whether this should relate to all, main or major contractors the Cabinet Member E&SH undertook to consider the issue and report back to the Chairman.

- A number of members expressed their frustration concerning the lack of information concerning the precise number of vehicles operated by the Council and their CO2 rating. The Assistant Director E&C reported that these figures could be supplied as they were included in a report arising out of a recent review of the council's vehicle fleet undertaken by the Energy Saving Trust. Expressing concern that baseline data may not be established the Committee were also informed that this was also contained in the report and that the final report could be considered by the Committee in due course.
- Questioned whether the various carbon reduction targets referred to in paragraphs 15-17 of the report would be me the Director of E&C undertook to provide a report to a future meeting.
- The Service Director, Amey Herefordshire, informed the Committee that Amey had set itself a 10% carbon reduction target for this year and he was confident that they would meet that target. In this context the Committee questioned why the Council were only aiming for a 1.25% annual reduction.
- Noting that carbon reductions would be built into Directorate and Service Plans for 2010/11 and that training may be needed, the Committee sought clarification over the type of training to be given and the budget for it (paragraph 26 of the report). The Committee suggested that the Executive give urgent consideration to staff training in the accounting for, and reduction in, carbon emissions.
- The Committee briefly discussed various aspects of Council contracts and in particular the apparent scaling down, due to financial constraints, of some design features that could in the long term provide environmental benefits. The Committee suggested that the Executive needed to give carful consideration to investing now for future environmental benefits.
- Noting the work undertaken on Display Energy Certificates (DECs) (see paragraph 22 of the report) the Committee questioned the effectiveness of DECs and requested that a full report on DECs together with building profiles, be presented to the March 2010 meeting.
- Noting that the introduction next April of the mandatory Carbon Reduction Commitment could provide an additional financial spur to increase energy efficiency in Council and school buildings, concern was expressed by the Committee that this could be very costly to the Council, evidenced in the report (see paragraph 29) that anticipated Council expenditure could be up to £200k per year for carbon credits.
- It was suggested that the Cabinet Member (E&SH) investigate whether low or nil interest loans e.g. offered through the SALIX Energy Efficiency Loan Scheme, could be used to finance the replacement of outdated equipment e.g. street lighting.
- In relation to the Performance Report 2008/9, appended to the agenda report, members criticised the fact that some data was still unavailable. The Assistant Director E&C acknowledged that the content of the action plan needed to be refreshed to ensure that it provided useful information.
- It was suggested that there was a lack of incentive for service areas to reduce their CO2 as any resultant savings to their budgets were likely to be kept centrally. The Committee suggested that the Cabinet Member (E&SH) consider introducing incentives to reward those areas that make significant reductions in their CO2 e.g. a rebate on their budget.
- While noting the effect of a better flare at the Stretton Sugwas landfill site in reducing emissions by converting methane to CO2 and water, the Committee noted that the possible uses of the flare, which currently produced poor quality gas with a bad flow rate, was being kept under review.

RESOLVED: That

a. the Cabinet Member (E&SH) consider expediting improved levels of building regulations to bring greater energy efficiency in property developments including the greater use of renewable natural resources;

- b. an update report be presented to the next meeting setting out the actions being taken in relation to building efficiencies designed into new council/school properties;
- c. the Committee suggests to the Executive that the Council's major contractors are asked to submit regular (e.g. quarterly) returns on their carbon emissions so that they can be monitored to ascertain that on-going improvements are being achieved. This is on the basis that contractors are, at present, responsible for 88% of the Council's transport carbon emissions;
- d. a report be made to the next meeting on the findings by the Energy Saving Trust into the Council's vehicle fleet, detailing in particular the number of vehicles owned and maintained by the Council, specifically detailing vehicle age and emissions;
- e. a progress report be brought to the next meeting setting out the Council's intended actions to achieve the Carbon Reduction Targets;
- f. the Committee suggests that the Executive give urgent consideration to staff training in the accounting for, and reduction in, carbon emissions;
- g. when considering future contracts, the Executive should give carful consideration to how any short term savings made to reduce the cost of the contract could impact on any long term environmental and financial benefits that may be achieved by investing for the future;
- h. a report on Display Energy Certificates (DECs), including buildings down to 750sqm in size, indicating the efficiency of the building with a building profile, be reported to the March 2010 meeting;
- i. the Committee suggest to the Executive that renewed effort be resourced via our Climate Change Management Team to support schools through their Eco-Management, in particular in relation to reducing energy use;
- j. the Committee suggest to the Cabinet Member (H&T) that opportunities be sought e.g. via the SALEX Scheme to investigate nil percentage interest loans to aid the replacement of outdated street lighting;
- k. that the Cabinet Member (E&SH) consider introducing incentives to reward those service areas that make significant reductions in their CO2. e.g. a rebate on their budget; and
- I. that the report be noted.

22. EXECUTIVE RESPONSE AND ACTION PLAN FOLLOWING THE SCRUTINY REVIEW OF THE PLANNING SERVICE

The Committee considered the Cabinet's response to the recommendations made to it in the Scrutiny Review of Planning Services and the Planning Service Review undertaken by the Audit Commission.

The Head of Planning and Transportation reported that Cabinet had approved the responses as set out in appendix 1 & 2 to the report to Cabinet on 30 July 2009 and

agreed that a single action plan for service improvement be compiled. The suggested changes to the planning Committees had also been debated at Council. He added that significant progress had been made against the actions. He highlighted that: a single action plan had been compiled; the membership of the Local Development Framework Task Group had been widened; constitutional issues arising from changes to the planning committees were being considered by the Constitutional Review Working Group; and systems and structures in the Planning Service were being put in place to take forward the action plan.

Questioned on staff training and IT improvements the Head of Planning and Transportation reported that various aspects of training had been provided, particularly to front line staff, thereby widening their skills base. Phase 1 of improvements to IT were on track in accordance with the change programme and it was anticipated that further phases e.g. document scanning, would drive further efficiency savings.

In response to questions concerning Member training the Committee were reminded of a recent planning work shop and were assured that further training for Members, including Town and Parish Council members, was being taken forward. Further information for Members would also be provided by the new IT system.

Questioned on issues concerning Section 106 income and government intentions to introduce a Community Infrastructure Levy (CIL) the Head of Planning and Transportation reported that a response to the government consultation on CIL was being compiled. He highlighted that any income from CIL would relate to infrastructure requirements arising from major developments.

Clarifying the position on document scanning by the Service he reported that significant savings were anticipated by bring the scanning of plans etc in-house, however, this was currently subject to a decision on a corporate system for document scanning.

RESOLVED: That

- (a) Cabinet's response to the findings of both Reviews of the Planning Service be noted; and
- (b) a further report on progress against the single action plan for the service be made after six months with consideration then being given to the need for any further report to be made.

23. CAPITAL BUDGET MONITORING

The Committee were advised of the progress of the 2009/10 Environment Capital Programme within the overall context of the Council's Capital Programme.

The Director of Resources representative presented the report and highlighted that the total of the Capital programme for the directorate had reduced to $\pounds 16,755,000$ from the figure of $\pounds 17,574,000$ previously reported to Committee. This net reduction of $\pounds 819,000$ and the main variances were described in the report. Appendix 1 to the report set out in summary the capital budgets for 2009/10 with funding arrangements in overall terms.

Noting that the Park and Ride scheme would not commence in the 2009/10 financial year, the Cabinet Member (Highways and Transportation) informed the Committee that the finance would be rolled over to subsequent years until such time as a suitable site was identified and a strong business case could be made.

The Cabinet Member (H&T) confirmed that the previous underspend against the City Centre Enhancement budget was earmarked for inclusion in the Widemarsh Street, Hereford, enhancement scheme. He also confirmed that, while accounts were still being closed for the Ross Flood Alleviation Scheme, written confirmation had now been received from the Environment Agency that they would fund the additional expenditure incurred.

RESOLVED: That the Capital Budget report be noted.

24. REVENUE BUDGET MONITORING

The Committee were advised of the financial position for the Environment revenue budgets for the period to 31st July 2009.

The Director of Resources representative reported that total Environment budget for 2009/10 had increased to £26,204,000 from the amount reported to the previous meeting, which was £26,168,000. This was a net increase of £36,000 and was made up of £153,000 for Emergency Planning which had now been transferred from the Deputy Chief Executive's Directorate to the Environment & Culture Directorate and a reduction of £117,000 in relation to Community Safety which was part of the Community Services Portfolio. He highlighted that the current position for Environment was a projected underspend of £417,000. The Environment Scrutiny Portfolio included services within Environment & Culture Directorate and the Regeneration Directorate. A projected underspend of £477,000 was within the Environment & Culture Directorate and an overspend of £60,000 was within Regeneration Directorate. Further detail on the budget to 31 July 2009 was contained in the agenda report and its appendix.

A Member suggested that consideration should be given to issuing Town and Parish Councils with comprehensive highways maps indicating drains and ditches to enable them to accurately report the site of floods or blocked drains. In response the Assistant Director Environment and Culture reported that additional government grant funding had been received to enable work to be carried out on improving the Highway Asset Management map.

Noting that the report indicated that a number of underspends were anticipated within the overall budget position it was suggested that the Executive consider transferring those underspends to provide further support to the roads maintenance budget.

Following debate on the potential costs involved in waste management the Committee expressed major concern that no ultimate disposal system was yet in place to achieve the considerable reductions in residual household waste tonnage going to landfill, ahead of year 2010 government targets. In response the Cabinet Member (Environment & Strategic Housing) commented that five possible sites had been identified for a waste management facility and these were being examined and it was currently anticipated that a planning application for one of the sites was likely to be submitted early in 2010.

RESOLVED: That

- (a) the Cabinet Member (Highways and Transportation) consider issuing to Parish Councils a highways map indicating drains and ditches to facilitate the parish council's accurate reporting of floods or blocked drains;
- (b) the Committee suggests that the Executive consider transferring funding, from areas identified in the report as having a potential underspend, to provide further support to the roads maintenance budget; and
- (c) the Committee expresses major concerns that no ultimate disposal system is yet in place to achieve considerable reductions in residual household waste tonnage going to landfill, ahead of year 2010 government targets

25. COMMUNITY PROTECTION TEAM

The Committee were updated on the current status of the Community Protection Team.

The Acting Regulatory Services Manager presented the agenda report and highlighted that the Council has a range of statutory responsibilities in respect of what were generally referred to as environmental crimes. The most common of these crimes, and potentially the most detrimental to our communities' enjoyment of their environment, are fly tipping, abandoned vehicles, dog fouling, and littering. A project was initiated to draw these various enforcement strands together to form a cohesive and customer-focused team. Initially known as the Anti-Social Behaviour team, considerable development work was done to arrive at a position in July 2009 whereby an operational Community Protection Team existed. The agenda report summarised the composition of the team and areas covered, the range of enforcement and education work undertaken. The report and appendix also described the criteria, internal protocol, and legislative position by which the team could be supported by overt and covert surveillance in the form of cameras and associated equipment.

The Acting Regulatory Services Manager reported that unfortunately there was a demand for the team with resultant high expectations. He acknowledged that while the team could expand into other areas it was essential that public expectation over what the team could actually do was properly managed as it wasn't the enforcement team for the whole of council business.

Responding to questions on Fixed Penalty Notices and the issuing of a Notice of Environmental Crime the Acting Regulatory Services Manager responded that from a public point of view it was important that offenders were seen by the public to be challenged. The issuing of a Fixed Penalty Notice could be used to reinforce the 'educational' intent concerning a low level offence. The issuing of a Notice of Environmental Crime, issued at the time of the offence, gave the officers more time to consider the extent of the offence and any further action needed.

The Community Protection Team was intelligence lead and therefore all forms of intelligence was taken into consideration, including the weather in cases of potential littering offences.

Questioned on the extent to which the Team had engaged in 'public education' the Committee were informed that, as the Team became more established, more work would be undertaken, including with youth groups.

The Committee noted that the Team already liaised with various services and agencies e.g. concerning waste collection. It was re-emphasised that the undertaking of overt and covert surveillance in the form of cameras and associated equipment was closely controlled and was internally monitored by the Council's Legal Service to ensure that any evidence collected would be admissible in court.

The Cabinet Member (Environment and Strategic Housing) commented that publicity for the work of the Team, particularly successful prosecutions, would see great benefit for the county as a whole.

RESOLVED: That the report be noted and a progress report on the work of the Community Protection Team be presented to the March 2010 meeting.

26. COMMITTEE WORK PROGRAMME

The Committee considered its work programme and noted that the Executive had yet to consider the findings of the Scrutiny Review of On-Street Parking.

RESOLVED: That the work programme be approved and reported to the Strategic Monitoring Committee.

The meeting ended at 12.25 pm

CHAIRMAN

23 NOVEMBER 2009

SAFER ROADS PARTNERSHIP AND SPEED LIMIT REVIEW UPDATE

Report By: Director of Regeneration and Director of Environment and Culture

Wards Affected

County-wide

Purpose

- 1. To provide members with an overview of the work of the West Mercia Safer Roads Partnership and its role in helping deliver Herefordshire Council's road safety strategy.
- 2. To update Members on proposals for a workshop on the review of the road safety strategy.
- 3. To provide an update to members on the progress of the review of Speed Limits and respond to specific questions raised following the report on this subject to this Committee on 23 March 2009.

Recommendation

- THAT: (a) The contents of this report are noted.
 - (b) Committee notes the opportunity to attend a workshop on road safety early in 2010.

Financial Implications

4. None as a result of this report.

Background

West Mercia Safer Roads Partnership

Introduction and Overview

5. The West Mercia Safer Roads Partnership (SRP) came into existence on 1st April 2007. Prior to this, speed cameras were promoted through the National Safety Camera Programme and delivered through Safety Camera Partnerships. Crucially, these original partnerships were able to recover the costs of operating speed cameras from the fines resulting from enforcement. With the advent of the Safer Roads Partnerships, government removed the link between revenue generation and speed enforcement and also devolved responsibility for speed enforcement to local partners.

ENVIRONMENT SCRUTINY COMMITTEE

- 6. Acknowledging the need to provide a funding stream for the Safer Roads Partnerships Government provided a direct Specific Road Safety Grant to highway authorities alongside Local Transport Plan funding. This Specific Grant, along with a wide range of other grants, is now provided direct to the Council as part of the Area Based Grant. For the Safer Roads Partnership to secure a funding contribution from Herefordshire Council it must work in cooperation with the Safer Herefordshire Partnership which has access to the Area Based Grant funding pot.
- 7. The SRP comprises 13 local partners. Included are:
 - 4 highway authorities (Herefordshire, Shropshire, Worcestershire and Telford and Wrekin);
 - the Highways Agency;
 - HM Court Service West Mercia;
 - Fire and Rescue Service (Hereford and Worcester, Shropshire);
 - Four local NHS Primary Care Trusts; and
 - West Mercia Constabulary.
- 8. Funding for the SRP is provided by the 4 local authorities, including Herefordshire Council. Total annual funding is around £2M and the contribution from Herefordshire is calculated at 13.08% of the total contribution, which is based on the level of direct grant Herefordshire Council received as a proportion of the total grant received by the four highway authorities. It is also worth noting that the West Mercia Constabulary provides direct support to the SRP as it employees all of its personnel and provides a range of corporate support functions including human resources, accounting and property management. The SRP is exploring other sources of funding and has recently secured a contribution from the income received through Speed Awareness Training.
- 9. Although the operation of safety camera sites across West Mercia remains an important part of the SRP's work, its longer-term aim is to work more closely with partner agencies to coordinate, support and develop a broader road safety strategy. This will include building stronger links with local council road safety teams and other agencies to tackle the major safety priorities across the region and to work together on a variety of road safety projects and campaigns.

Safer Roads Partnership Role in Delivering Road Safety Improvements in Herefordshire

- 10. The SRP has an important role in helping deliver the Council's road safety strategy. The road safety strategy (which is set out in the Local Transport Plan) is based on three key elements, known as the three 'E's – engineering, education and enforcement. The SRP is particularly involved in the enforcement element of the strategy and also has an important coordinating role in bringing together education programmes over the West Mercia area, linking with adjoining regions. An overview of these elements of our strategy is provided below:
 - In terms of engineering, analysis of accident sites may indicate that improvements such as lining, signing and improving visibility would reduce speeds by providing drivers with clearer visual instructions and alerting them to particular hazards. Other engineering measures bring about physical enforcement of speed limits through traffic calming measures and gateway treatments. We have robust before/after data to illustrate the success of this approach and will

ENVIRONMENT SCRUTINY COMMITTEE

continue to treat and maintain accident cluster sites to improve the safety of the highway network.

- Education has an important role to play. Inappropriate speeding is not always due to the design or state of the highway. Poor driving behaviour is a recurrent issue in most accidents. Poor driving can result from a number of factors including, inexperience, incompetence, drug/drink impairment and in same cases dangerous or reckless behaviour. Education programmes have been established to address all of these different behavioural factors. A key to these programmes is targeting education at certain groups to maximise impact. Programmes are aimed at pre-drivers (school children) to reinforce messages before they become drivers, young drivers who are inexperienced, older drivers for whom driving competence may be an issue and motorcyclists. Other programmes tackle specific issues such as drug/drink driving, preparing for difficult driving conditions and improving safety for vulnerable road users (pedestrians, cyclists, motorcyclists and school children).
- **Enforcement.** Whilst targeted education programmes offer the main long term solution to improving driver behaviour and increasing safety it is important that enforcement of traffic law is clear, consistent and acts as a deterrent to poor driving behaviour. Safety cameras help establish this deterrent and can be targeted at locations and routes where analysis has shown a clear link between collisions and speeding. This targeting of enforcement needs to be underpinned by general traffic enforcement by the police and appropriate penalties imposed by the courts.
- 11. The SRP is currently reviewing its approach to targeting enforcement and coordinating education, training and publicity and has entered into discussions with the partners to identify opportunities and priorities for action. To take this work forward the SRP has established the Operations Forum which includes representatives from all of the key partners.
- 12. Rod Reynolds, the Chief Operating Officer of the West Mercia Safer Roads Partnership will be present at the Committee meeting to provide an update on the work of the SRP in Herefordshire and progress on implementing recommendations of the Audit Commission review of the SRP.

Review of Road Safety Strategy and Member Involvement

- 13. Improving road safety and reducing the number of serious casualties on our roads is a clear priority for the Council. Whilst performance has been good, and we are on track to meet the 2010 target for a 40% reduction in killed and seriously injured casualties, there is a need to review our strategy and take into account the emerging national strategy to take us to 2020.
- 14. In its consultation 'A Safer Way', government has indicated a range of ambitious targets including a 33% reduction in road deaths and serious injuries by 2020 compared to the baseline of the 2004-8 average. It has identified a range of challenges including protecting children and young people, safety on rural roads, protecting motorcyclists and tackling poor road user behaviour and illegal and inappropriate speed. Our review will take the national strategy into account and will feed into the next Herefordshire Local Transport Plan.

ENVIRONMENT SCRUTINY COMMITTEE

15. Given the widespread interest in road safety issues we will be organising a workshop for all Council Members to help take part in the review. The workshop will examine road safety issues at the local level and consider the solutions which are already working and best practice approaches from elsewhere. A date is currently being finalised with Member Support team and invitations will be issued to Members before the end of the year.

<u>Update on the Review of Speed Limits and Response to Points Raised following Report to</u> 23 March 2009 Meeting.

16. A programme for undertaking the speed limit review is being developed by Amey. Further details of this will be provided at the meeting.

Background Papers

None identified



MEETING:	ENVIRONMENT SCRUTINY
DATE:	23 RD NOVEMBER 2009
TITLE OF REPORT:	HIGHWAY MAINTENANCE STANDARDS
REPORT BY:	HIGHWAY NETWORK MANAGER

Wards Affected

County-wide

Purpose

To update the Committee on current highway maintenance standards and the plans that are in place to improve the long term condition of the highway network and better satisfy the needs and desires of Herefordshire's communities in regard to roads maintenance.

Key Decision

This is not a Key Decision.

Recommendation

THAT subject to any comments the Committee wish to make the Committee note the report.

Key Points Summary

- The highway network is a vital and highly visible community asset with an estimated replacement value in excess of £2.5 billion.
- It is clear that the standards of our roads and footways matter to the people of Herefordshire.
- In total 1048 km of our county network has been identified as requiring maintenance.
- The programmes of work necessary to address this are being developed through Transport Asset Management Planning.
- The Council has set our service provider Amey Herefordshire clear targets for achieving the required serviced standards.
- A best value approach to operational standards is being used and the level of supervision needed to achieve a consistent standard in both our own works and those of others who may excavate our roads has been deployed.

Alternative Options

1 None.

Reasons for Recommendations

2 The report describes current highway maintenance standards and the plans that are in place to improve the long term condition of the highway network in line with the needs and desires of Herefordshire's communities in regard to roads maintenance. Providing a baseline against which future performance in this area can be evaluated.

Introduction and Background

3 The Environment Scrutiny had identified, as part of their work programme, the need for a report on highway maintenance standards to establish a base line for future comparison.

Key Considerations

Background

- 4 The highway network is a vital and highly visible community asset which supports the local economy and contributes to the character and environment of the County. It is by far the single most valuable physical asset that the Council controls, with an estimated replacement value in excess of £2.5 billion.
- 5 It is clear that the standards of our roads and footways matter to the people of Herefordshire. This was made clear through the public consultation undertaken as part of the development of our Transport Asset Management Plan (TAMP). With over 4,500 responses to our consultation, customers clearly indicated what they felt was important and what was currently being delivered to a satisfactory standard. Limits on funds will undoubtedly mean that we cannot match all customer aspirations and that the first duty has to be to fulfil all our statutory obligations. Where the options to introduce a higher standard of service do exist, investment choices have been, and will continue to be, informed by the desires of our customers.
- 6 The public consultation concluded that our customers want safe and reliable journeys delivered through:
 - Safe roads, free from defects and obstructions including standing water
 - Quick and reliable journeys and free traffic flow
 - Investment and improvement in Street scene particularly in areas where customers live and shop
- 7 The progress on the TAMP was reported to this committee on the 25th February 2008.
- 8 Supporting the TAMP development and the Council's objectives as set out in the Local Transport Plan (LTP) is the Highway Maintenance Plan (HMP), This plan, produced in 2007, takes account of changes to both the national code of practice

for maintenance management "Well Maintained Highways" and our own local objectives. It is this plan that governs the operational standards that exist for the maintenance of our highways.

9 We are not the only ones arranging for or carrying out works to the public highway. Utility companies, in fulfilling their statutory obligations to the public also excavate and reinstate the highway. The standards for both the reinstatement and timing of streetworks are governed by New Roads and Street Works Act, the Traffic Management Act and the associated codes of good practice and agreed national standards for the reinstatement of the highway.

Current Condition and Targets

- 10 Since 1st September Amey Herefordshire (AH) has assumed the responsibility for the management of streetworks and the delivery of highway maintenance, as part of the delivery of an 'end to end' highway service.
- 11 Nationally, there is a history of under investment in the highway asset and as a result there has over time been a shift to a predominantly reactive, rather than pro-active, response to defect management in all highway authorities. The challenge for highway authorities is to reverse this trend, establishing a maintenance regime that will represent best value in whole life terms.
- 12 As an illustration of the maintenance need on the 1st November 2009 we have more than 5900 potholes defects registered on the highway inspection system.
- 13 Our highway condition assessments, conducted over the summer of 2009, identified that our Principal Roads (Total length 353km, excluding recently detrunked A40 and A465) has 5% of the network (18km) that exceeds the national intervention level and as such is deemed to require maintenance. A further 21% of the network 74km merits further investigation, here the need for planned maintenance is imminent in order to halt deterioration. The remaining 74% of the network is generally in good condition.
- For the non-principal classified roads (B and C roads with a total length of 1383km) we have 9% deemed to need maintenance (125km), 35% requires investigation (484km) and the remaining 56% is generally in good condition.
- In 2007/8, it was reported to Environment Scrutiny Committee that the then Director of Environment had reduced the road maintenance revenue budget by £909,000. This was considered necessary to respond to a standstill budget and significant budget pressures within the Directorate. This reduction was partly mitigated by an increase in capital funding for highway maintenance through the Local Transport Plan during that year and in subsequent years. In recognition of the need to focus on improving the condition of main roads within the County, the Council has prioritised investment in highway maintenance to improve the condition of principal and non-principal classified roads within the county. However, this has meant that maintenance of unclassified roads has received a lower priority for investment and as a result improvement in the condition of these roads has not kept pace with improvements in recent years on the classified road network.
- 16 The unclassified road network (Total length 1507km) had 23% requiring maintenance (347km).

- 17 In total 1048 km of our county network has been identified as requiring maintenance.
- 18 As part of the revised service delivery partnership 'MAC" arrangements with Amey Herefordshire, the Council has set enhanced road condition targets and by next year our operations will have improved the road condition on our A roads, to a level that only 5% of this network should be considered for maintenance, only 8% of our B and C roads, shall require maintenance and our unclassified road network will have its overall condition stabilised at 17% by length in need of maintenance.

Approach to Improving Condition

- 19 The programmes of work necessary to achieve these targets are being developed through sound asset management planning. Asset management identifies the optimal allocation of resources for the management, operation, preservation and enhancement of the highway infrastructure to meet the needs of current and future customers. Considerable benefits can be derived from the management of assets in this way. The development of asset management creates the foundation for a best practice environment, and good asset management will ensure that the need for investment is truly understood and that the performance and standards that can be attained for that investment are realised. Ultimately this approach enables us to make key decisions on the levels of service and performance with regard to the County's roads, this with the full understanding of the way in which we will need to invest the available funds to secure the very best outcomes for our customers.
- 20 To achieve this Amey Herefordshire are conducting an extensive survey of the highway asset. This is to update and expand our inventory so that its content and accuracy can support asset management.
- 21 Amey Herefordshire have also undertaken a review of past service delivery methodology and will be operating a more efficient regime in 2010. Amey Herefordshire will adopt a countywide approach to network management placing resource where the need is greatest and operating a three year rotating strategy for drainage and preparatory maintenance, surface dressing and resurfacing. The emphasis will be placed on the carriageway running surfaces ensuring a concentration on maintaining the current asset. The benefits of this will be:
 - A reduction of cost by better planning for sub-contractors.
 - Reduction in carbon footprint
 - Reduced operational downtime through travelling leading to reduced cost
 - More coverage for same budget
 - Better planning of works, resulting in reduced disruption to the travelling public
 - A 'Visual' impact
- 22 Clearly there will still be a need for routine maintenance services (potholing and the like) along with a reactive response to hazardous defects. The Council has set Amey Herefordshire the target of achieving the following serviced standards by the 30th June 2010:
 - 100% defects that represent an immediate or imminent hazard to the travelling public will be responded to within 2 hours and made safe within 24

hours. 100% of these defects will be permanently repaired within 28 days of initial report.

- 95% defects that, if they remain untreated could become a hazard will be repaired 28 days of initial report. 100% within 2 months.
- 95% of defects that present a lower risk, will be repaired within 2 months of report, 100% within 3 months.
- All category of other defects identified or reported will be either repaired or incorporated into known programmes of work within 6 months.
- Also, it should be recognised that it is not our aim to achieve a level of road condition, where 0% of the network requires maintenance. Technically, the ideal position would be one where the annual maintenance need is matched by the annual investment in maintenance. However, this view does not take full account of the needs and desires of our customers, who in some circumstances do not want a 'technically' perfect running surface, for example, many rural access lanes, should have their character maintained, enhancing their use as a recreational facility. In other cases, customers do want the standard of the road to be maintained at an enhanced level, such as at known or perceived accident sites. We also aim to account for these issues through our asset management planning.

Operational Standards

- 24 The specification for the highway repairs delivered as a result of our routine highway inspections and/or our response to customer inquiry, are established in our operational standards manual. The operational standards manual supports the requirements of the HMP. By way of example, for pothole repair the manual identifies four basic options for the type of repair. The first is a patch repair, with the area immediately around the pothole having been cut out and 'squared up' prior to filling with hot tarmac. The second involves cleaning out the pothole and then filling with hot tarmac. The third involves a process called jet-patching, where a bitumen/stone mix is effectively blasted into the pothole and the final type of repair is for emergency use only, this involves the filling of the pothole with a cold macadam product. In all cases the specification calls for the material to be properly compacted using correct compaction plant.
- 25 Given the volume of pothole repairs undertaken, the underlying need for this type of repair and the actual construction of much of our 'evolved' highway network (meaning that the road was once an un-surfaced track, and has had repeated surfacings over decades to arrive at its current construction, as opposed to having been designed to be what it is), the decision has been taken to use 'cutting out' predominantly on A and B roads, with potholes on the rest of the network being repaired using the second method described above. This approach represents, in most circumstances, better value. Potholing cannot be seen as a substitute for planned patching, surface dressing or resurfacing works, through using this approach we have the ability to address the volume of defects needed to manage the risk associated with potholes across all of our County's roads. This in light of the available resources.
- 26 The pothole repairs as specified do represent a better value approach in most circumstances, however, these repairs can and do fail. Failure can be either as a result of poor workmanship, the limited strength of the surrounding highway structure, high traffic loadings which are at odds with the character/construction of the road, an underlying problem (such as poor drainage) or the fact that the

road has actually reached the end of its useful life. Also, a pothole repair however good, does itself have a life expectancy and it is the planned patching, surface dressing and resurfacing works which truly extend the life of carriageways, footways and cycleways.

27 In order to address the potential for poor workmanship Amey Herefordshire are evaluating new methods of working (and equipment), refocusing the workforce and targeting training and supervision improvements.

The Impact of the Statutory Undertakers' Works on the Condition of our Highways

- 28 As stated we are not the only ones working on the roads, in the last year 5700 (October 2008 to October 2009) trenches have been cut in our highways to enable the repair, connection and/or improvement of mains supplies and sewers. The Transport Research Laboratory (TRL) have carried out research on the impact of trenches on the life expectancy of roads (TRL, Published Project Report PPR386), they conclude that 'the median service life reduction of the pavement structure (i.e. ignoring the surface or visual condition) is estimated to be 17%', they go on to conclude that the total additional maintenance costs to the English highway authorities, as a direct result of this trenching, is £70.1 million, which equates to 7.7% of the capital expenditure on the maintenance of carriageways and footways. They also state that this is in fact an underestimate of the full impact of trenching on highways, as their research took no account of the potential need for more costly treatments when maintaining a road that has trenches vs one that does not. For Herefordshire this percentage equates to approximately £0.6 million. Finally, this research assumes that the trenching work is carried out to specification.
- 29 The Council cannot prevent the statutory undertakers from maintaining and improving their plant, nor would we want to disrupt the supply of services to our communities. However, the Council through Amey Herefordshire has an important role in ensuring that whenever our roads and footways are excavated, they are reinstated to a correct standard.
- 30 Current inspection and supervision standards in Herefordshire do conform to the requirements of the New Roads and Street Works Act and the overall performance of the statutory undertakers is comparatively good. The level of non-conformities routinely identified through the statutory levels of random inspection are low. However, as with potholes, poorly reinstated trenches do occur and it is important that these are identified and action taken against the responsible undertaker before the 'maintenance period' on the work expires and the Council as the highway authority assume full liability for the structural integrity of the reinstatement.
- 31 To enhance the Council's management of the statutory undertakers' works, Amey Herefordshire are arranging for external training to be given to all highway inspectors. This will ensure that all can consistently recognise when reinstatements have not been carried out to the standards required. Amey Herefordshire will increase monitoring of the utilities and will ensure that there is a drive to increase standards of repairs beyond that currently delivered. By working together with the utilities Amey Herefordshire will explore the possibility of financial contribution towards full resurfacing of areas where high levels of reinstatement works are planned. Through regional meetings they will ask the utility companies to provide their long term (five year) programmes to allow

provision to be made in our long term highway maintenance programmes for the impact of the statutory undertakers' works.

Conclusions

- 32 Through Amey Herefordshire the Council will see a step change in the delivery of highway services. This will result in a sustained improvement in the condition of our roads and footways. This will come about through an improved customer focus, integrated working and sound asset management planning.
- 33 The approach also encompasses improvements in the supervision of others who excavate our highways, this to ensure that poor standards on the part of others are not unduly accelerating any deterioration in the highway asset.
- 34 The strategic priorities do remain as improvement in the condition of the Principal and Non-Principal Classified Roads. This being delivered through a countywide and integrated approach to service delivery though Amey Herefordshire.
- 35 The aim of the Unclassified Road network is to stabilise its overall condition.
- 36 The investment needed and the options that will exist regarding levels of service together with the programme of works that will achieve this will be developed further by the Council with Amey Herefordshire through Transport Asset Management Planning.

Community Impact

37. The highway network is a vital and highly visible community asset which supports the local economy and contributes to the character and environment of the County. The quality and usability of our highways matter to the people of Herefordshire.

Financial Implications

38. None as a direct result of this report.

Legal Implications

39. Herefordshire Council, as the Highway Authority for all roads in the County except Trunk Roads and Motorways, has the duty to maintain the highway in line with its character and usage. This duty is set in detail in the Highways Act 1980.

Risk Management

40. The means by which the risks associated with the maintenance of the public highway are managed are set detailed in the TAMP and the HMP referred to earlier.

Background Papers

• The Operational Standards Manual



MEETING:	ENVIRONMENT SCRUTINY
DATE:	23 RD NOVEMBER 2009
TITLE OF REPORT:	COUNCIL VEHICLE FLEET
REPORT BY:	ASSISTANT DIRECTOR ENVIRONMENT AND CULTURE

Wards Affected

County-wide

Purpose

To inform the committee of the make up of the council fleet and highlight opportunities being considered to improve the management and environmental performance of the fleet.

Key Decision

This is not a Key Decision.

Recommendation

THAT subject to any comments the Committee wish to make the Committee note the report .

Key Points Summary

- The council's fleet was 284 vehicles in July 2009, with cars and vans being the largest groups within this.
- The Environment and Culture Directorate commissioned a Green Fleet Review from the Energy Saving Trust. This concluded that there are opportunities for achieving annual savings in the region of 1288 tonnes of carbon (16%) and £180,000 from improved fleet management and operation.
- The Council's strategic service delivery partner, Amey, are already investing in improved management and operation of their own fleet to improve financial and environmental performance. Initial discussions have commenced to investigate opportunities for the Council to benefit more widely from this initiative.

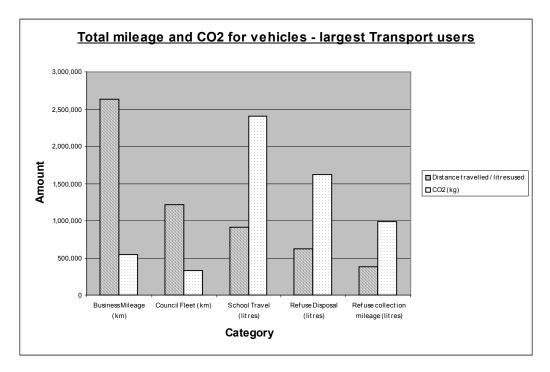
Introduction and Background

1 The committee at their meeting on 14th September 2009 asked that "a report be made to the next meeting on the findings by the Energy Saving Trust into the Council's vehicle fleet, detailing in particular the number of vehicles owned and maintained by the Council, specifically detailing vehicle age and emissions."

Further information on the subject of this report is available from Richard Ball, Assistant Director Environment and Culture, 01432 260965

Key Considerations

2 The table below, based on the council's NI185 return for 2008/09, shows that mileage and emissions from business miles and the council fleet form a significant component of the council's carbon emissions from Transport. Note that while the mileage (grey bar) is large the contribution of these elements to carbon emissions (white bar) is smaller.



3 An inventory of vehicles owned by the council has been compiled. Compiling the data on vehicles owned by the Council has been a significant task as there is currently no single system for recording vehicle ownership across the Council. The following represents the best overall data currently available for the Council's fleet.

4 Make up of Council fleet July 2009

	Number of vehicles	Vehicle Age Range	Range of emissions (gms CO2/km)
Cars	74	1-16 years	104 - 200
Minibus	57	6 months – 14 years	N/A*
Vans	83	6 months – 18 years	N/A
4x4	16	3 -10 years	N/A
Specialist	18	2 -17 years	N/A
Total	248**		

* Information on emissions from these vehicles is not available on the DVLA website or collected by service managers **11 gritters and 22 other vehicles have since been transferred to Amey as part of the Service Delivery Review changes introduced on 1st September 2009.

- 5 No central guidance or oversight is currently in place re selection or operation of council owned vehicles. Applicants for lease cars are made aware of the financial benefits of choosing a low emission vehicle
- 6 A Green Fleet Review was commissioned from the Energy Saving Trust (EST) based on the inventory in order to ascertain the scope for improving management and environmental performance of the council fleet.
- 7 The Energy Saving Trust has now provided a comprehensive report on the options for improvement based on the information submitted. Their Executive Summary is included at Appendix 1.
- 8 The Council's strategic service delivery partner, Amey Herefordshire, provides services in relation to vehicle maintenance and aspects of fleet management of the Council's fleet, alongside its own. This area of work now sits as part of the revised service delivery partnership arrangements that commenced on the 1st September 2009 and encompasses targets for improved environmental performance. Not all vehicles in the council's fleet are currently managed or maintained through Amey Herefordshire. Amey Herefordshire's own fleet is both extensive (175 vehicles and 800 items of plant) and diverse (from heavy construction plant, to van with tail lifts, min-buses and car). Amey Herefordshire have both the capability and resources in place to manage their own fleet well and as such have the capability to extend this to encompass all the council's fleet, should this be considered appropriate and represent value for money.
- 9 There are many issues to consider in the provision of a fit for purpose fleet management service and these extend well beyond the simple acquisition, maintenance and disposal of a vehicle. Through their current fleet management processes Amey Herefordshire ensure that all vehicles in their fleet are properly certificated, receive regular maintenance, the equipment in the vehicle is properly calibrated and that vehicles, that are fit for purpose. are available when needed. In addition to this Amey Herefordshire have tracking devices fitted to their fleet. This has several advantages. It enhances driver safety (in response to lone working concerns), enables the curtailment of inappropriate speed, is reducing unnecessary journeys and enabling Amey to understand the usage of their fleet. This will enable Amey Herefordshire to optimise (a balance between resilience and minimising of their fleet) whilst reducing its carbon footprint. Driver training and evaluation ensures fleet drivers are compliant with relevant legislation relating to fleet operation. The Council has required Amey to meet an annual 1.25% carbon reduction target as part of the contractual arrangements for the delivery of services to the Council. However, Amey is aiming to reduce their emissions by 10% a year. Amey has already bought one electric vehicle and are investigating further use.
- 10 The new waste collection contract with Focsa also provides significant environmental benefits as a result of the replacement of the fleet of refuse collection vehicles. A total of 34 new Dennis vehicles were delivered during October. These vehicles comply with the latest EURO5 standard for emissions and are expected to provide a 5% reduction in CO2 emissions compared to the previous fleet. This environmental benefit will also be enhanced by the increased collection of recyclables as a result of changes to the collection arrangements.
- 11 Amey provides maintenance and fleet management services for much of the Council's fleet. Given the issues highlighted by the Green Fleet Review initial discussions have commenced to examine opportunities for joint working to improve management of the Council's fleet and take advantage of the improvements being made to Amey's own fleet.

Financial Implications

12. None as a result of this report. However, improved fleet management offers the potential for efficiency savings and environmental benefits.

Legal Implications

13. None as a result of this report.

Risk Management

- 14. Financial Risks An improved approach to fleet management has the potential to deliver savings for example, in relation to fuel purchase, servicing of vehicles, lease and short term hire.
- 15. Climate change The council has set itself a target of reducing its own carbon emissions by 20% by 2020 - equivalent to 1.25% a year. The council is also the lead body for the Local Area Agreement target to reduce county carbon emissions by 13.1% over 3 years and thus have a community leadership role – and concomitant reputational risk if we are seen not to be actively managing our own carbon emissions.
- 16. Health & Safety Risks It is important to ensure staff safety. The main areas of risk are (1) staff driving long distances in one day, becoming tired and increasing the risk of accidents: therefore mitigate this by using public transport/stays overnight; (2) grey fleet vehicles may not be road worthy: this risk can be reduced by checks on insurance, MOTs servicing, and on licences held. HR policies set out the assessment managers should undertake to establish whether a trip is necessary and how the employee should travel. A health & safety policy on employee driving is likely to be developed during the coming year.

Appendices

Appendix 1: Green fleet review executive summary and key issues

Background Papers

EST Green Fleet review 2009

Appendix 1: Green fleet review executive summary and key issues

Executive Summary

From the data provided by Herefordshire Council, we have estimated the annual carbon footprint from vehicle business travel to be approximately **1,820 tonnes**. The recommendations are featured in the Action Plan and Recommendations Section later in this report but in summary, we believe the main recommendations listed below would lead to increased efficiency of the fleet.

- Introduce a centralised mileage management policy.
- Introduce a centralised fuel management program.
- Control and reduce grey fleet mileage and substitute with pool cars.
- Introduce fuel efficient driver training and communication.
- Optimise the van, 4X4 and operated car carbon emissions.

We forecast this could reduce carbon emissions by approximately **288 tonnes** per annum (16%) and a potential £180,000 cost reduction.

	Sector	Carbon Footprint (tonnes)	%	Business Miles	%
Carbon Footprint	Vans	573	31%	1,557,854	29%
Lease Cars Vans	Grey Fleet	477	26%	1,711,165	32%
4X4	Minibus	450	25%	1,008,795	19%
	4X4	206	11%	632,598	12%
	Lease Cars	85	5%	325,864	6%
Minbus Grey	Cars	26	1%	118,198	2%
ory	Pool Cars	3	<1%	15,000	<1%
	TOTAL	1,820	100	5,369,474	

The combined fleet covers around **5.4 million business miles** each year, heavily dominated by the Vans with 31% of the carbon footprint and 29% of the estimated mileage, the Grey Fleet with 26% of the footprint and 32% of the miles and the Minibuses with 25% of the footprint and 19% of the miles.

In several areas, Herefordshire Council has already demonstrated best environmental practice in not paying private fuel used in company vehicles and reimbursing grey fleet mileage at HMRC AMAP rate (40p per mile). However, there are still major areas of opportunity to reduce the organisation's carbon footprint, transport costs and corporate liability.

Key issues highlighted by the EST Green Fleet Review report October 2009

1 Introduce a mileage management policy

• The introduction of a centralised and controlled mileage management policy and a 5% reduction in fleet mileage could save in the region of £54,000 per year in fuel/mileage costs and around 69 tonnes of CO2.

2 Introduce a fuel management programme

• Each 1% fuel saving could save around 18 tonnes of CO2 and an estimated £5,500 of expense. For a car driver doing 12,000 miles per year, this equates to annual savings of approximately £200-250 and far more for a high mileage driver.

3 Reduce emissions profile of the van fleet

- There were a reported 92 vans on the fleet and this is the area that has the biggest contribution to the carbon footprint.
- A reduction of 5% in mileage or fuel use in the vans alone would save 29 tonnes of CO2 per annum and around £12,000 of costs.
- Speed limiters alone have the potential to reduce the van carbon footprint by 29 tonnes and £12,000 fuel cost.
- Ford has reported that for the Transit there is up to a 9% fuel saving to be made by slowing from 70mph to 65mph and up to 18% from 70mph to 60mph.
- At a yardstick retail pricing of £1/litre, this equates to around £5,740 saved in fuel (plus the lower lease or purchase cost) each per year.

4 Reduce the impact of the grey fleet (staff owned cars used on council business)

• Substituting just 10% of the current grey miles with pool cars could potentially save HC 13 tonnes of carbon each year.

5 Part Two – Additional Issues and Recommendations

- A 5% reduction in minibus fuel would save 22 tonnes and £7,650 of cost each year.
- A 10% reduction in the emissions of the 4X4 fleet would save 21 tonnes of carbon and £9,500 per year.
- A 10% reduction in the emissions of the lease car fleet would save 8 tonnes of carbon and £5,000 per year

6 Reduce the emissions of the operated cars

Although this area only contributes 1% of the carbon footprint and 2% of the total business miles, an achievable 10% reduction could potentially save 3 tonnes of carbon and £1,800 per year.



MEETING:	ENVIRONMENT SCRUTINY COMMITTEE
DATE:	23 NOVEMEBR 2009
TITLE OF REPORT:	EXECUTIVE RESPONSE AND ACTION PLAN FOLLOWING THE SCRUTINY REVIEW OF ON- STREET PARKING
Report by:	Head of Planning and Transportation and Assistant Director Environment and Culture

CLASSIFICATION: Open.

Wards Affected

County-wide

Purpose

To consider Cabinet's response to the recommendations made to it in the Scrutiny Review of On-Street Parking.

Recommendation

- THAT (a) Cabinet's response to the findings of the Scrutiny Review of On-Street Parking be noted, subject to any comments the Committee wish to make; and
 - (b) A further report on progress against the action plan be made after nine months with consideration then being given to the need for any further report being made.

Key Points Summary

- The Committee's On-Street Parking Review Group undertook a review of on-street parking and completed a report into its findings which was considered and agreed by this Committee;
- The report which made a number of detailed recommendations on policy and operational matters relating to car parking was forwarded to Cabinet for consideration.
- Cabinet considered its response to the review on 29 October 2009. The report to Cabinet setting out its response, together with an action plan, is attached at Appendix 1.

Introduction and Background

- 1 Environment Scrutiny Committee at its meeting on 25 February 2008 considered a report regarding on-street parking controls. The Committee decided to undertake a scrutiny review to determine whether any improvements could be made and to assist with the review a Terms of Reference was agreed.
- 2 At its meeting on 20 April 2009 the Committee received a report on the findings of the On-Street Parking Review Group. The report which included: the terms of reference, the findings, membership of the group, and work undertaken was included in the agenda for the Committee meeting held on 20 April 2009 and is available via the Councils web site.
- 3 On considering the findings the Committee indentified a number of points that Hereford City Council and the Council's Director of Resources may wish to comment upon and therefore agreed that the report be forwarded to Cabinet together with any comments made by Hereford City Council and Director of Resources.
- 4 The comments received from Hereford City Council and the Director of Resources are attached for information at Appendix 2.
- 5 Cabinet on 29 October 2009 agreed the recommendations as set out in the report to it. However, the Cabinet Member for Highways and Transportation sought to clarify Cabinet's response to recommendation 9a. It was confirmed that whilst additional cycle parking would be located in Hereford's city centre, there is now a good supply of cycle parking in High Town and there was no space to provide additional parking here.
- 6 In accordance with the scrutiny process the Committee needs to consider Cabinet's response and assess whether a further report on progress against the action plan is required. The work contained in the action plan covers a wide time scale and therefore it is suggested that a further report be presented in about nine months rather than the usual six.

Community Impact

7 The Community impact is referred to in the report to Cabinet at Appendix 1.

Other Implications

8 The Financial and other implications are referred to in the report to Cabinet at Appendix 1.

Consultees

9 None as this report only conveys the decision of Cabinet to the Committee.

Appendices

10 Appendix 1 – Report and action plan presented to Cabinet 29 October 2009. Appendix 2 – response by Hereford City Council and the Director of Resources.

Background Papers



MEETING:	CABINET
DATE:	29 OCTOBER 2009
TITLE OF REPORT:	REPONSE TO ENVIRONMENT SCRUTINY COMMITTEE REPORT ON ITS REVIEW OF ON STREET PARKING
PORTFOLIO AREA:	HIGHWAYS AND TRANSPORTATION

CLASSIFICATION: Open

Wards Affected

Hereford City, Market Towns

Purpose

To approve response to Environment Scrutiny Committee Review of On Street Parking.

Key Decision

This is not a Key Decision.

Recommendation(s)

THAT: the responses set out in Appendix 1 be approved.

Key Points Summary

- The Environment Scrutiny Committee's On-Street Parking Review Group has undertaken a review of on street parking and has completed a report 'Scrutiny Review of On-Street Parking'.
- The report makes a number of detailed recommendations on policy and operational matters relating to car parking.
- The proposed approved changes will be incorporated in a review of parking policy and also to help improve the delivery car parking services.

Alternative Options

1 The proposed responses at Appendix 1 indicate where alternative options to those recommended in the Report will be explored.

Further information on the subject of this report is available from Steve Burgess (01432) 260968, Andrew Lee-Jones 260963

Reasons for Recommendations

2 The report has provided useful commentary and recommendations on issues for consideration in a review of the Local Transport Plan's Car Parking Strategy.

Introduction and Background

- 3 The Environment Scrutiny Committee at its meeting of 25 February 2008 considered a report by the then Acting Head of Highways and Transportation with regard to on-street parking controls. The Scrutiny Committee agreed to undertake a review to determine whether any improvements could be made. To assist with the review Terms of Reference were agreed which included:
 - To review current policies governing on-street parking in the light of any areas of concern that have been expressed, and to identify improvements drawn from best practice elsewhere that could be made to help achieve the policy objectives better.
 - To examine how we manage streets in terms of residents and non-residents parking in Hereford City (and Market Towns) to ensure that the treatment of both groups is equitable, to identify the extent to which the current arrangements are successful, to identify whether there are any improvements that could be made to how the schemes are operated and enforced.
- 4 The report of the On-Street Parking Scrutiny Review Group of the Environment Scrutiny Committee was presented at the Environment Scrutiny Committee on 20 April 2009.

Key Considerations

- 5 The report sets out recommendations that relate both to car parking policy and its role in wider transport strategy, and to operational car parking matters which relate more to procedural issues. Consequently, the report has implications both for the Regeneration Directorate which is responsible for developing transport strategy and the Environment and Culture Directorate which is responsible for on-street parking enforcement and traffic management. Whilst not able to make firm recommendations for the introduction of on street parking charges, it is noted that the Scrutiny Committee clearly sees a role for both on and off street charges in encouraging visitors to the City to use park and ride once it is in place.
- 6 Work has now started on the review of current transport strategy in preparation for the 3rd Local Transport Plan. A number of other studies and projects relating to parking strategy are currently in progress, including a Hereford City Centre Parking Study and the development of Park and Ride proposals. The On-Street Parking Scrutiny Review Group's work provides a very useful additional resource in this process and it will be considered alongside the other studies in the review of the car parking strategy. Following the completion of this review, a local public meeting was held in the St James and Bartonsham area of Hereford with local members in relation to residents parking in the area. Subsequent to this, a petition was received containing over 130 signatures against changes to the existing Residents Parking schemes in the area. This has been taken into account when preparing this report.

Community Impact

7 The acceptance of the recommended responses in respect of policy matters will not have direct community impacts. The acceptance of recommendations in respect of parking procedural matters would have local community impacts and it would be essential that these recommendations be subject to further consultation were they to be accepted

Financial Implications

- 8 The proposed responses to the parking policy recommendations will be cost neutral as they will be incorporated into the planned review of the parking strategy set out in the current local transport plan.
- 9 The Director of Resources was asked to comment specifically on Recommendation 5C which proposes the ring fencing of all car parking income for investment in environmental improvements. His response is provided in full in Appendix 1. In summary he has indicated that this recommendation would have resulted in an immediate budget shortfall of £1,990,570 in the Environment and Culture Directorates base budget for 2008/9 and this would not be financially sustainable.

Legal Implications

10 The making, or variation of a traffic regulation order, would be required in relation to some of the proposals in Appendix 1, as referred to in the relevant Cabinet Responses. As regards recommendation 5c, only surplus income (ie after deduction of expenditure for designated parking places) can legally be made available for environmental improvements.

Risk Management

- 11 Developing an effective strategy for parking and delivering this through procedures which are fit for purpose has a significant impact on the wider reputation of the Council. Parking policy has a role to play in wider transport strategy and can help support our objectives to reduce congestion, improve road safety and encourage more sustainable modes. At a more local level policies and procedures play an important role in ensuring quality of life for local residents and can support objectives to improve residential amenity.
- 12 This report and its recommendations will assist the Council in its review of transport strategy helping the Council to ensure that its strategy is sound and that its parking policies are fit for purpose.

Consultees

13 The On-Street Parking Scrutiny Review Group engaged with a range of stakeholders and these are listed in their report. The Report was also referred to Hereford City Council and its Planning and Highways Committee and its response is included at Appendix 3.

Appendices

Appendix 1 – Recommendations and proposed actions - On-Street Parking Scrutiny Review Group Report
 Appendix 2 – Scrutiny Review of On-Street Parking Services – Report by the On-Street Parking Scrutiny Review Group, April 2009
 Appendix 3 – Hereford City Council comments 1 June 2009 and its Planning and Highways Committee comments of 24 June 2009

Background Papers

Environment Scrutiny Review of On-Street Parking

Response to Recommendations

Head of Planning and Transportation - PT Transportation Manager - TM Highways Network Manager – HNM

Recommendation 3a	The review group recommend	nds the Executive commissio	The review group recommends the Executive commission detailed research into the use of car parks within	se of car parks within
:				
Cabinet's Response	Accepted.			
Action	Owner	When	Target	Progress
Detailed assessment of	TM	Report is due to be	Study completed and	Draft received
parking supply and		completed later in 2009	forecast supply and	
demand and forecasts			demand included.	
currently in progress.				
Recommendation 3b	Using the data collected in 3	3a the review group recomme	Using the data collected in 3a the review group recommends that the Head of Planning and Transportation	g and Transportation
	Services ensures a detailed	detailed parking strategy is developed in the Hereford Area Plan.	d in the Hereford Area Plan.	
Cabinet's Response	Accepted. However, a Coun	ntywide Parking Strategy alrea	Accepted. However, a Countywide Parking Strategy already exists within the Council's current Local Transport	current Local Transport
	Plan. This will be revised th	Plan. This will be revised through the development of the next LTP.	e next LTP.	
Action	Owner	When	Target	Progress
Review the Countywide	TM	2011	Revised Car Parking	
Car Parking Strategy set			Strategy set out in the	
out in the current LTP for			LTP.	
inclusion in the 3 rd LTP.				
Recommendation 3c	The review group further rec	commends that all future prov	The review group further recommends that all future provision of parking should be developed within a traffic	veloped within a traffic
	reduction framework for tow	in centres. Parking should be	reduction framework for town centres. Parking should be seen as an opportunity for increasing the accessibility of	creasing the accessibility of
	the City and our Market Tow	vns. It is essential to develop	the City and our Market Towns. It is essential to develop this mindset before future planning takes place.	nning takes place.
Cabinet's Response	Accepted. This is consisten	it with the approach already o	consistent with the approach already outlined in the Council's current Local Transport Plan and	it Local Transport Plan and
	Unitary Development Plan.	This will be taken into accour	Unitary Development Plan. This will be taken into account when developing the next LTP and Local Development	TP and Local Development
	Framework.			
Action	Owner	When	Target	Progress
Review the Countywide	TM	2011	Revised Car Parking	
Car Parking Strategy set			Strategy set out in the	

out in the current LTP for inclusion in the 3 rd LTP to ensure it take account of the twin aims of traffic reduction and accessibility.			LTP.	
Recommendation 4a	The Review Group recomme all existing schemes to elimir	recommends that a new residents' parking scheme as outlined in 4.13 above is introduced for s to eliminate the issuing of a visitors' permit that can be used on any vehicle.	rking scheme as outlined in 4 permit that can be used on ar	.13 above is introduced for 1y vehicle.
Cabinet's Response	Do not accept. The current s which available for use upon higher rate for the second pe	Do not accept. The current system allows for the issue of two permits per dwelling (at one standard price) one of which available for use upon any vehicle associated with the resident. It is considered that the recommended higher rate for the second permit together with the issue of 'scratch cards' would add to administration costs. The	f two permits per dwelling (at the resident. It is considered of 'scratch cards' would add to	one standard price) one of that the recommended o administration costs. The
	petition submitted from restor public support for changes to require changes to existing T schemes aimed at addressin	petition submitted from residents of st James and bartonsnam area of Hereford suggests there may not be wide public support for changes to the existing schemes. If this recommendation were to be accepted, this would require changes to existing Traffic Regulation Orders. This would divert resources away from higher priority traffic schemes aimed at addressing safety and speed concerns. Consideration will be given to providing greater clarity	snam area of hererord sugge s recommendation were to be s would divert resources awa . Consideration will be diven	ssts there may not be wide e accepted, this would y from higher priority traffic to providing greater clarity
	over enforcement and misus misus misus has been proven.	over enforcement and misuse of visitor permits. This will also take into account potential removal of permits where misuse has been proven.	also take into account potenti	al removal of permits where
Action	Owner	When	Target	Progress
Review enforcement	HNM	December 2009	Approach is reviewed and	
processes for use of visitor permits and possible			clarified.	
sanctions in response to misuse.				
Recommendation 4b	It is recommended that the ir	that the introduction of the new residents' parking scheme should be accompanied by clear	nts' parking scheme should b	e accompanied by clear
	promotional material explaini the new scheme provides for	promotional material explaining why the changes are deemed necessary and highlighting the increased flexibility the new scheme provides for two car households and emphasizing that residents do not have a "right" to park	med necessary and highlighti phasizing that residents do no	ng the increased flexibility ot have a "right" to park
	outside their house.)	
Cabinet's Response	Whilst recommendation 4a is accompanied by clear publicity	Whilst recommendation 4a is not accepted, it is accepted that the introduction of any new schemes should be accompanied by clear publicity and information for residents that are affected	that the introduction of any n	ew schemes should be
Action	Owner	When	Target	Progress
No action				
Recommendation 4c	The Review Group recomme	recommends that tradesmen be permitted to purchase visitors' scratch cards directly from the	itted to purchase visitors' scra	atch cards directly from the
	council whilst working on properties within the nature of the work should be required.	council whilst working on properties within a residential parking area. Proof of the property owner's residency and the nature of the work should be required.	arking area. Proof of the prope	erty owner's residency and
Cabinet's Response	Do not accept. Administratic	Do not accept. Administrations difficulties with the issue and control of scratch cards. Builders' vehicles can be	and control of scratch cards.	Builders' vehicles can be

Owner Owner 0 HNM 1en's HNM ed Accepted, current partetic se available free on-street parkin nse Accepted, current schemes a nse Accepted in principal. Howe nse In the Review Group recomme n of Owner n aff The Review Group recomme i udure, where small schemes usefully amalgamated, then t n aff This is a specific ward matter in accordance with the Count judgement is a key part of thi and approval of the Cabinet N and approval of the Cabinet N		accommodated within licens residents of St James and B changes to the existing sche existing Traffic Regulation O addressing safety and speed parked vehicles needs to be	accommodated within licensed hoardings when waiting restrictions are suspended. The petition submitted from residents of St James and Bartonsham area of Hereford suggests there may not be wide public support for changes to the existing schemes. If this recommendation were to be accepted, this would require changes to existing Traffic Regulation Orders. This would divert resources away from higher priority traffic schemes aimed at addressing safety and speed concerns. However, it is acknowledged that the approach to enforcing tradesmen's parked vehicles needs to be clarified and made transparent to avoid confusion and possible misuse.	estrictions are suspended. T suggests there may not be wind the maximum of the subsection of the subsection of the subsection of the subsection and posting to avoid confusion and posting the subsection and post	he petition submitted from ide public support for ould require changes to by traffic schemes aimed at i to enforcing tradesmen's ssible misuse.
oHNMnen'sOther essential pern 4dOther essential peravailable free on-stnseAccepted, current sn 4eIt is recommendedexperience. IndividnseAccepted in principfrom residents whefrom residents when 4fThe Review Groupn 4fThe Review Groupn affThis is a specific withi udgement is a keyand approval of theOwner	Action	Owner	When	Target	Progress
n 4d Other essential per n 4d Other essential per n 4d available free on-si nse Accepted, current i n 4e It is recommended n 4e It is recommended nse Accepted in princip from residents whe Nhe n 4f The Review Group n 4f The Review Group n 4f The Review Group n arefully amalgama residents. n arefully amalgama naccordance with judgement is a specific w in accordance with owner Owner	Clarify approach to	HNM	December 2009	Written procedure	
n 4dOther essential per available free on-st available free on-stnseAccepted, current s Accepted in princip from residents whe from residents whe forn 4fThe Review Group future, where smal usefully amalgama residents.n 4fThe Review Group future, where smal usefully amalgama residents.n 4fThe Review Group future, where smal usefully amalgaman 4fThe Review Group future, where smal 	enforcing tradesmen's parking in controlled			produced.	
n 4dOther essential per available free on-st available free on-stnseAccepted, current s Accepted in princip 	parking areas				
nseAccepted, current (Ownern 4eIt is recommended experience. Individ nsen 4eIt is recommended experience. Individ nofn 4fAccepted in princip from residents whe Ownern 4fThe Review Group future, where smal usefully amalgama residents.n 4fThe Review Group future, where smal usefully amalgaman 4fThe Review Group future, where smal usefully amalgama	Recommendation 4d	Other essential peripatetic service and available free on-street park	ervice providers will normally in time restrictions.	be able to deliver their servic	e within the currently
Owner n 4eIt is recommendedn 4eIt is recommendedexperience. IndividnseAccepted in principfrom residents whefrom residents when 4fOwnerI atThe Review Groupn 4fThe Review Groupn 4fThe Review Groupn atThe Review	Cabinet's Response	Accepted, current schemes	already allow for this provision		
n 4eIt is recommendedn 4eIt is recommendedexperience. IndividnseAccepted in principfrom residents whefrom residents whelertakenNMn 4fThe Review Groupn affThe	Action	Owner	When	Target	Progress
n 4eIt is recommendedn 4eIt is recommendednseAccepted in principfrom residents whefrom residents wheformOwnerOwnerOwnerI ofOwnern 4fThe Review Groupn 4f <th< th=""><th>No action</th><th></th><th></th><th></th><th></th></th<>	No action				
experience. Individnseexperience. IndividnofAccepted in principfrom residents wheform residents wheofOwnern 4fThe Review Groupn 4	Recommendation 4e	It is recommended that the t	boundaries of proposed new s	schemes should be defined b	y officers using their
nseAccepted in princip from residents wheIertakenOwnerIertakenNMn ofThe Review Group future, where smal usefully amalgama residents.n seThis is a specific wn seThis is a specific wn and approval of the and approval of the		experience. Individual roads	within a proposed scheme sl	hould not be allowed to opt ou	ut of the whole scheme.
from residents whe lertaken HNM I of Owner I of The Review Group future, where smal usefully amalgama residents. This is a specific w in accordance with judgement is a key and approval of the Owner	Cabinet's Response	Accepted in principal. Howe	sver, the Cabinet Member will	continue to take into account	t representations received
Owner Iertaken HNM I of The Review Group I usefully amalgama usefully amalgama Inse This is a specific w Inse This is a specific w in dgement is a key and approval of the		from residents when conside	ering the introduction of new F	Residents Parking Schemes.	
i of n 4f The Review Group future, where smal usefully amalgama usefully amalgama residents. This is a specific w in accordance with judgement is a key and approval of the Owner	Action	Owner	When	Target	Progress
n of n 4f The Review Group future, where smal usefully amalgama residents. nse This is a specific w in accordance with judgement is a key and approval of the Owner	Assessments undertaken	MNH	Ongoing		
n 4fThe Review Group future, where smal usefully amalgama residents.nseThis is a specific w in accordance with judgement is a key and approval of theOwnerOwner	with consideration of				
n 4f The Review Group future, where smal usefully amalgama residents. This is a specific w in accordance with judgement is a key and approval of the Owner	requests				
esu	Recommendation 4f		ends that the residents' scher	mes in East Street and Castle	Street be amalgamated. In
esc		future, where small schemes	s exist for particular or historic	c reasons and, in the opinion	of officers they would be
nse This is a specific weith in accordance with judgement is a key and approval of the Owner		usefully amalgamated, then	this should be taken as a ma	inagement decision and will n	ot require a majority vote of
in accordance with judgement is a key and approval of the Owner	Cahinat's Decoonso	This is a specific ward matte	r and will be referred to Amer	v the Council's service delive	ry partner for consideration
judgement is a key and approval of th Owner		in accordance with the Coun	ncil's policies and protocols for	r Traffic Regulation Orders. \	Mhilst professional
		judgement is a key part of th	his work, any changes to Traft	fic Regulation Orders will be r	made in consultation with
Owner				y will be subject to public coll	sultation.
	Action	Owner	When	Target	Progress
	Undertake review	HNM	In line with Traffic	Start October 2012	

		Regulation Order protocol and ranking list.		
Decommendation 1a	The Deview Crotte recemment	ande the introduction of recide	ant only norlying baye in roads	within the historic core of
Recommendation 49		reconniciends the initioduction of resident only parking bays in roads within the inistoric core of		
	the medieval city where resi	the medieval city where residents' schemes exist and specific problems are encountered with a high volume of	ecitic problems are encounter	ed with a high volume of
	short stay parking for shopp	for shopping. The number of spaces provided should only be a proportion of the number of	rovided should only be a prop	ortion of the number of
	permits issued to the street	permits issued to the street and should not be collocated with individual addresses. In future it may become	with individual addresses. In	future it may become
	necessary to provide resider	necessary to provide resident only bays on edge of town centre roads also	centre roads also.	
Cabinet's Response	Accept. Current policies allo	Accept. Current policies allow for the provision of residents only bays when appropriate	its only bays when appropriat	e.
Action	Owner	When	Target	Progress
Note comment and review	HNM	Ongoing		
as necessary.				
Recommendation 4h	Where community group pre	group premises exist within a residents' parking zone which does not have access to off-street	s' parking zone which does ni	ot have access to off-street
	parking, the Review Group r	parking, the Review Group requests that the Parking Team work with the group to enable them to purchase	m work with the group to ena	ble them to purchase a
	supply of daily scratch cards	supply of daily scratch cards at a discount for events/matches set in advance. The parking team will need to	ches set in advance. The part	king team will need to
	ensure the necessary check	ensure the necessary checks are in place to prevent misuse of these permits.	use of these permits.	,
Cabinet's Response	Do not accept. The issue of	Do not accept. The issue of 'scratch cards' would add to administration and enforcement costs. Variations to	administration and enforcem	ent costs. Variations to
	existing Traffic Regulation O	gulation Orders would be necessary.		
Action	Owner	When	Target	Progress
No action				
Recommendation 4i	The Review Group recomme	recommends the Head of Highways undertake an immediate review of deficiencies in the	indertake an immediate reviev	w of deficiencies in the
	signing and lining of restricte	signing and lining of restricted parking areas within the county. Where deficiencies are found that a programme of	unty. Where deficiencies are	found that a programme of
	works is instigated to rectify	works is instigated to rectify them. Further, that a prioritised system of fault reporting be set up in conjunction with	ed system of fault reporting b	e set up in conjunction with
	the Civil Enforcement Team	the Civil Enforcement Teams to ensure effective future maintenance.	laintenance.	
Cabinet's Response	Noted. It is recognised that	nised that good signing practice supports safe enforcement of Traffic Regulation Orders	ts safe enforcement of Traffic	: Regulation Orders.
	Existing Highway Inspection		and lining together with the re	porting of missing signs by
	the Civil Enforcement Officers.		Repairs and replacements are undertaken as budgets allow	allow.
Action	Owner	When	Target	Progress
No action	HNM			
Recommendation 4j	The Review Group recomme	recommends the Head of Highways instigate a review of the restricted waiting times within the	nstigate a review of the restric	ted waiting times within the
	historic core of Hereford city	eford city with the aim of reducing these down to more appropriate times to promote a higher	se down to more appropriate	times to promote a higher
	turnover.			
Cabinet's Response	t. Item will b	e placed upon Traffic Regulation Order ranking lists, and considered within terms of car parking	r ranking lists, and considered	d within terms of car parking
	policy			
Action	Owner	When	Target	Progress

: : : : : :				
Revise Tramic Regulation		Kanking January ∠010	As determined by ranking process	
review in accord with final				
position.				
Recommendation 4k	The Review Group recommer applied to commercial loadir	The Review Group recommends that the Head of Highways introduce a county-wide relaxation of the restrictions applied to commercial loading bays in town centres to facilitate their use for un/loading by locally owned small	ays introduce a county-wide re silitate their use for un/loading	elaxation of the restrictions by locally owned small
	businesses that use their private vehicles for busine: private vehicle registration be instigated for these bu whichever method is most effective and least costly.	se their private vehicles for business support. Alternatively, that a county-wide scheme of istration be instigated for these businesses to enable them to use the commercial loading bays, is most effective and least costly.	pport. Alternatively, that a co sses to enable them to use th	ounty-wide scheme of e commercial loading bays,
Cabinet's Response	Amendments to existing indicountywide relaxation would some recent orders. When o	Amendments to existing individual Traffic Regulation Orders would be required and therefore a blanket countywide relaxation would not be appropriate. However, the principle is accepted and has been implemented in some recent orders. When changes are undertaken this approach will be adopted where appropriate.	ers would be required and the r, the principle is accepted ar approach will be adopted whe	erefore a blanket nd has been implemented in are appropriate.
Action	Owner	When	Target	Progress
New and revised loading	HNM	Ongoing		
bays to allow use of private vehicles for				
business support				
Recommendation 5a	The review group cannot recommenc introduction of on-street parking chan more sustainable modes of transnort	The review group cannot recommend the introduction of on-street parking charges at the current time. Future introduction of on-street parking charges should be detailed in the parking strategy to encourage modal shift to more sustainable modes of transport.	on-street parking charges at t ed in the parking strategy to e	the current time. Future encourage modal shift to
Cabinet's Response				
Action	Owner	When	Target	Progress
The review of car parking	TM	2011	Revised Car Parking	
strategy will consider the role of on-street parking as			Strategy set out in the LTP.	
party of the wider strategy.				
Recommendation 5b	The review group recommer	The review group recommends that should community-led plans be forthcoming regarding the re-design and	d plans be forthcoming regar	ding the re-design and
	front and then recouping cos	regeneration or individual streets within the city centre, then consideration should be given to runding these up front and then recouping costs by the introduction of charges within the streets that have benefited.	en consideration should be gi ges within the streets that ha	iven to runaing tnese up ve benefited.
Cabinet's Response	Comment noted. Should spe by case basis.	Comment noted. Should specific schemes come forward, the Cabinet Member will consider proposals on a case by case basis.	, the Cabinet Member will cor	nsider proposals on a case
Action	Owner	When	Target	Progress
No action				
Recommendation 5c	The review group recommer investment budget for strate	recommends that all future income from parking of any sort be ring fenced to provide a regular t for strategic environmental improvements that promote sustainable travel options within the	n parking of any sort be ring f ents that promote sustainable	fenced to provide a regular travel options within the

	geographical location that the income point of payment for parking services.	geographical location that the income is earned. Outcomes from this investment strategy should be promoted at point of payment for parking services.	es from this investment strate	egy should be promoted at
Cabinet's Response	Do not accept. Income from Environment and Culture Di	Do not accept. Income from car parking currently forms a substantial element of the base budget for the Environment and Culture Directorate. In 2008/9 this amounted to £1,000,570. It would not be financially.	substantial element of the band	ase budget for the
	sustainable to re-allocate thi	sustainable to re-allocate this money to strategic environmental improvements	nental improvements.	
Action	Owner	When	Target	Progress
No action.				
Recommendation 6a	The review group recommer	ecommends that increased on-street parking controls in the form of charges should only be	arking controls in the form of	^c charges should only be
		able sustainable alternative options for city boundary parking are already in place. It is at this	· city boundary parking are alr	ready in place. It is at this
Cabinet's Response	Accepted. It is agreed that s	point triat criarges could be used to profitiote the sustainable alternatives and profitiote congestion reduction. Accepted. It is agreed that significant changes to the cost of parking need to be clearly linked to wider transport	of parking need to be clearly	COLIGESITION FEGUCITION.
-	strategy and importantly will strategy.	strategy and importantly will need to be closely linked to alternative provision. This is set out in the current strategy.	ulternative provision. This is s	et out in the current
Action	Owner	When	Target	Progress
Note comment and take	TM	2011	Revised Car Parking	
into account in review of LTP.			Strategy set out in the LTP.	
Recommendation 6b	The review group recommer carried out within areas cons	The review group recommends that a targeted campaign of school travel plan implementation and monitoring be carried out within areas considered to be experiencing high levels of congestion, notably Hereford city.	of school travel plan implement th levels of congestion, notab	entation and monitoring be bly Hereford city.
Cabinet's Response	Accepted. The Council alrea	Accepted. The Council already has an active campaign of promoting and monitoring school travel plans. Targeting	f promoting and monitoring so	chool travel plans. Targeting
	takes into account 'value for	takes into account 'value for money' indicators such as density of catchment, road safety history and current	ensity of catchment, road safe	ety history and current
	modal split at a school. It is	modal split at a school. It is worth noting that school travel plans are not compulsory and hence promotion needs	il plans are not compulsory ar	nd hence promotion needs
	to be based around consens	to be based around consensus and encouragement. In a large rural county many of the demands placed on our	large rural county many of the	e demands placed on our
	school travel plan programm	school travel plan programme relate to difficulties of accessing remote rural schools and hence there is a real	ssing remote rural schools ar	nd hence there is a real
Action	Owner	When	Target	Progress
Deliver school travel	TM	Ongoing	To deliver the LTP target	
initiatives as part of the			for reducing car use on the	
Local Transport Plan			journey to school.	
Recommendation 6c	The review aroun recommer	ecommends that the Head of Planning and Transnortation Services draws up an action plan to	and Transnortation Services	draws up an action plan to
	redress the balance of total	redress the balance of total public to private non-residential parking supply in Hereford. This could form part of the	ial parking supply in Hereford	I. This could form part of the
	Hereford Area Action Plan (see 7).	see 7).		
Cabinet's Response	Accepted. The Unitary Deve	Accepted. The Unitary Development Plan (UDP) already includes a policy which provides a presumption in favour of the development of current private non-residential parking areas within the City Centre. It is also worth noting	includes a policy which provic ting areas within the City Cen	tes a presumption in favour tre. It is also worth noting

	that the Edgar Street Grid p redevelopment of the area.	roposals provide an opportun	that the Edgar Street Grid proposals provide an opportunity to shift this balance further through the planned redevelopment of the area.	through the planned
Action	Owner	When	Target	Progress
This policy issue will be	РТ	Autumn 2010 – publication	Ensure land use planning	
thoroughly reviewed as		of Hereford Plan options.	policies support parking	
part of the development of		Adoption of Hereford Plan	strategy and promote	
the Heretord Plan.		 Summer 2012 (anticipated Local 	sustainable transport options.	
		Development Scheme		
		timescales)		
Recommendation 7a	The review group recommen	nds that the Head of Planning	The review group recommends that the Head of Planning and Transportation Services instigates the development	instigates the development
	of a comprehensive parking	of a comprehensive parking strategy as part of the Hereford Area Plan.	ord Area Plan.	
Cabinet's Response	Accepted. As per response to 3b	to 3b.		
Action	Owner	When	Target	Progress
See 3b				
Recommendation 7b	The review group cannot ma	ake recommendations to char	The review group cannot make recommendations to change on-street parking strategy in isolation of off-street	in isolation of off-street
	parking provision. To do so	would be counterproductive a	To do so would be counterproductive and would not form an integrated approach	ted approach.
Cabinet's Response	Accepted.			
Action	Owner	When	Target	Progress
No action required.				
Recommendation 7c	The review group recommen	nds that the routes connecting	The review group recommends that the routes connecting medium stay car parks (edge of centre) be examined	le of centre) be examined
	for potential environmental i	mprovements to ensure that t	for potential environmental improvements to ensure that these are perceived as safe and pleasant to use	ind pleasant to use.
Cabinet's Response	Accept. Clearly, it is importa	int to improve key pedestrian	Accept. Clearly, it is important to improve key pedestrian access corridors in Hereford's central area and this is an	s central area and this is an
	important element of the LT	P strategy. In addition, the Co	of the LTP strategy. In addition, the Council has secured additional resources and	resources and
	improvements through private	ate development and will be se	improvements through private development and will be seeking to secure significant pedestrian improvements as part of the ESG development	edestrian improvements as
Action	Owners	When	Target	Progress
To continue to implement	HNM – Widemarsh Street	2010	Scheme completed to a	
the LTP strategy and			high standard providing	
improve key pedestrian			significant improvements	
routes in Hereford's			for pedestrians,	
central area. Current			particularly those coming	
scheme being progressed			from Garrick House	
is comprehensive improvement of	TM – ESG	Ondoind	parking location.	
		C.190.1.9,		

Widemarsh Street.			Better linkages between	
Seek to secure significant			the city centre and car	
improvements for			parks, public transport and	
pedestrian access through			employment sites as a	
the ESG development.			result of well planned ESG	
	TM – LTP review	2011	development.	
			Revised pedestrian	
			access strategy in LTP3.	
Recommendation 8a	The Review Group recomm	The Review Group recommends that the Head of Highways investigates the development and implementation of	ays investigates the developme	ent and implementation of
	a mobile phone cashless pa	a mobile phone cashless payment system for all of the county's car parks as outlined above. At the outset, this	ounty's car parks as outlined a	bove. At the outset, this
	system needs to be develop	system needs to be developed to ensure it has the capacity for automatically rewarding sustainable behaviour and	ity for automatically rewarding	g sustainable behaviour and
	applying penalties for unsus	applying penalties for unsustainable use of the transport network. Further, when on-street charges are introduced	network. Further, when on-stre	eet charges are introduced
	in the future, the Review Gr	in the future, the Review Group recommends that this system has the ability to provide all registered users with	stem has the ability to provide	all registered users with
	one free parking period per maintained.	one free parking period per week, ameliorating the effects of charging and ensuring access to services is maintained.	s of charging and ensuring acc	cess to services is
Cabinet's Response	Accept. The Council recogr	icil recognise technical developments with regards to payment for parking and support	vith regards to payment for pa	rking and support
	es to simpl	lify and thus encourage use of car parks.	s.	
Action	Owner	When	Target	Progress
To instigate a review of	HNM	October 2009	January 2010	
payment by mobile				
telephone.				
Recommendation 9a	The review group recomme be lifted and further sites for	The review group recommends that the current moratorium on new cycle parking facilities in High Town, Hereford, be lifted and further sites for additional parking be investigated and introduced.	im on new cycle parking faciliti pated and introduced.	ies in High Town, Hereford,
Cabinet's Response	Accepted. The Council's LT	Accepted. The Council's LTP firmly supports the provision of cycle parking as a key component of the overall	n of cycle parking as a key cor	mponent of the overall
	cycle network. There is alread	cycle network. There is already a substantial amount of cycle parking provided within the Hereford central area	ycle parking provided within th	ne Hereford central area
	t key locatior	is such as the library, Council buildings and key access points on the edge of pedestrianised	and key access points on the	edge of pedestrianised
	areas.			
Action	Owner	When	Target	Progress
Review cycle parking	TM/HNM	Review group requested	Include appropriate sites	
requests and consider		to supply list of additional	in LTP delivery	
locations for inclusion in		sites by end November	programme for 2010/11.	
future programme of		2009.		
WUI KS.				

Environment Scrutiny Review of On-Street Parking Appendix 3

Comments Sheet

SCRUTINY REVIEW OF ON-STREET PARKING

Environment Scrutiny Committee on 20 April 2009 considered the findings of the Scrutiny Review and the Committee:

RESOLVED: That

- a) The report of the Scrutiny Review of On-Street Parking be approved;
- b) The report be forwarded to the Hereford City Council for comment, particularly in relation to recommendations 4.a, 4.f, 4g and 9a, and to the Director of Resources for comment, particularly in relation to recommendation 5.c
- c) Following receipt of the responses from b) above the report of the Scrutiny review of On-Street Parking, together with the responses be submitted to the Executive for consideration.
- d) The Executive's response to the Review, including an action plan, be reported to the first available meeting of the Committee after the Executive has approved its response;
- e) A further report on progress in response to the Review be made to the Committee after six months with consideration then being given to the need for any further reports to be made.

Hereford City Council

In accordance with part b) Hereford City Council were invited to comment. The below was received on 1 June 2009 by e-mail from the Town Clerk

PARKING REVIEW

Thank you for reminding me about the due date for parking review responses.

The only comment which has been put to me was concerning a point raised in the earlier Scrutiny Report. This was the issue of small businesses who do not have commercial vehicles but which collect supplies from the wholesalers etc by car, often an estate or hatchback. These users are penalised if they are in a loading only area as Parking Offices only recognise commercial vehicles as loading. Relaxation of this rule would greatly assist the smallest businesses in the City.

Steve Kerry Town Clerk Hereford City Council

Tel 260454

Since the above Hereford City Council formally considered the Scrutiny report at its meeting of the Planning & Highways Committee on 24 June 2009. The below was received on 25th June by e-mail from Mr M Inglis:

The Planning & Highways Committee considered this item on the 24 June. There was broad consensus that it was a good report and the following comments were recorded.

"There is a lack of solid data to underpin the report, therefore further research on city centre parking would be helpful to inform decision making. Provision of short term free parking is highly valued by residents and attempts to change this would be politically difficult with potentially damaging economic effects. Please keep existing levels of on street parking within the city Park & Ride needs to be placed well outside of the city boundaries to be effective, evidence from elsewhere suggests that the capitals costs for sites and security are high and only succeed when city centre parking costs are both high and scarce. Bus services to park & ride need to be frequent, every 10 minutes or so with quick access through traffic to drop off and these routes do not currently exist. The costs of running a park & ride are likely to exceed any income generated. The City Council consider the resident parking recommendations to be sensible. Telephonic systems, are both expensive to operate and can be inconsistent due to technological issues and if some areas, poor mobile phone networks. Resident would prefer a system that they could pay on exit and with machine that give change. It is important to remember that 47% of spaces in the City Centre are privately owned and changing behaviour from motorists who use these spaces will not be easy to achieve. As for green travel plans, the City Council has not seen any evidence that they have anything but a minor impact"

I hope these comments are of help

Director of Resources Herefordshire Council

In accordance with part b) the Director of Resources was invited to comment. The below was received on 2 June 2009 by e-mail from Mr D. Powell:

In 2008-09 the final outturn for car park income was £1,990,570 and this is part of the Environment and Culture Directorate's base budget.

The implication arising from the adoption of recommendation 5c would be to create an immediate budget shortfall of \pounds 1,990,570 because the funding would transfer to meet other requirements. In other words this would not be financially sustainable.

An alternative proposal could have been to look at funding prudential borrowing to meet investment requirements; however this would need to be assessed against other bids.

David Powell

Director of Resources



MEETING:	ENVIRONMENT SCRUTINY COMMITTEE
DATE:	23 NOVEMBER 2009
TITLE OF REPORT:	CAPITAL BUDGET MONITORING
PORTFOLIO AREA:	ENVIRONMENT & STRATEGIC HOUSING

Wards Affected

County-wide

Purpose

To advise the Scrutiny Committee on progress of the 2009/10 Environment Capital Programme within the overall context of the Council's Capital Programme.

Key Decision

This is not a Key Decision.

Recommendation

THAT the report be noted.

Introduction and Background

- 3 This report is largely based on the latest round of capital monitoring, which involved the examination of all schemes at the end of September 2009. The Environment Capital Working Group is keeping the overall spending position under careful review.
- 4 The total spent and committed at 30 September 2009 is £9.579 million or 57.3% of the Revised Forecast. The actual amount spent to date is £5.903 million.

Key Considerations

- 5 The Capital budgets for Environment for 2009/10 are shown in summary on Appendix 1, on scheme basis with funding arrangements indicated in overall terms.
- 6 The total of the Capital Programme reduced to £16,717k from the figure of £16,755k previously reported to this committee. This is a reduction of £38k relates to the following variance:
 - a. Transfer of £58k budget in relation to Safer Stronger communities in relation to Community Safety which is part of the Community Services portfolio;

Further information on the subject of this report is available from Cathy Stokes, Principal Accountant (Environment & Regeneration) on (01432) 261849

- b. An addition of £50k in relation to Highway Works in Commercial and Union Street. This is fully funded by s106 Agreement monies from private developers following the redevelopment of retail units.
- c. A reduction of £30k on the Strangford Closed Landfill site scheme. This reflects the costs of monitoring to be carried out in 2010/11 following the installation of the monitoring boreholes.
- d. Minor changes have been made to the Local Transport Plan (LTP) Budgets. There is an increased budget on Highways Maintenance of £250k to meet costs of repairs at Symonds Yat. These funds were made available by current year reductions in budget for two Hereford Transport schemes. Firstly, to reflect a more realistic spend profile whilst a review of the overall business case for the scheme is carried out, there has been a reduction in the current year of £200k for the Park and Ride (North) scheme. Once completed, the business case review will be considered in determining future years programme for this scheme. There is also a reduction in the 2009/10 budget of £50k in relation to the Outer Distributor Road scheme. This reflects the budgetary requirements to take forward the development of the scheme at this stage. A multi model transport study has been completed and has informed options to be considered by the Local Development Framework Core Strategy consultation early in 2010.
- e. Appendix 1 includes spend and commitments for the Ross Flood Alleviation Scheme. Costs in relation to the scheme are fully recoverable from the Environment Agency. Current spend and commitments are highlighted for completeness and will be addressed through final contract completion.

Financial Implications

6 These are contained in the body of the report. The forecast is based on the Capital Budget Monitoring to the end of September

Appendices

Appendix 1 – Summary Environment Capital Programme Budget 2009/10

Background Papers

Summary Environment Capital Programme Budget 2009/10

Schemes	Original Budget 2009-10 £000	Revised Forecast as at 30 September 2009 £000	Change in Forecast since Original Budget £000	Spend/Known Commitments to 30 September 2009 £000	% Spent/ Committed to 30 September 2009 %
Hereford Integrated Transport Strategy:					
Behavioural Change Countrywide	75	75		24	32.0
Hereford Transport Strategy	990	740	-250	156	21.1
Rural Herefordshire Transport Strategy	430	430		222	51.6
Road Safety Strategy	760	760		426	56.1
Maintaining the Transport Network	9,387	9,737	350	5,253	53.9
Integrated Transport Staff Contribution	301	301		301	100.0
LTP TOTAL	11,943	12,043	100	6,382	53.0
Non LTP Schemes					
Ross Flood Alleviation Scheme				1,471	
Rotherwas Access Road	258	258		249	96.5
Bridge strengthening on PRN (transferred to LTP Budget)	100		-100		
Growth Area Funding (Park & Ride schemes)	1,460		-1,460		
Hereford City Centre Enhancements	1,149	1,149		88	7.7
Hereford Crematorium	99	129	30	97	75.2
Leominster Closed Landfill Site Monitoring Infrastructure	273	273		31	11.4
Waste Infrastructure Capital Grant	755			755	100.0
Connect 2	393		384	163	21.0
Stretton Sugwas Closed Landfill Site	40		004	40	100.0
Strangford Closed Landfill Site	77	47	-30	36	76.6
Specific Road Safety Grant	74		00	60	81.1
Improvements of A40 & A465	220				-
Pedestrian Improvements - Ledbury Road	51	51			-
Transport Asset Management Plan	120		113		-
Butter Market Project		50	50	8	16.0
Relocation of Open Retail Market		59	59	57	96.6
S106 funded schemes	562	559	-3	142	25.4
NON LTP TOTAL	5,631	4,674	-957	3,197	68.4
Expenditure to be Financed	17,574	16,717	-857	9,579	57.3

		Revised
	Original	Forecast as
Funded by:	Budget	at 30
	2009-10	September
		2009
	£000	£000
Supported Capital Expenditure (Revenue)	11,195	11,195
LTP Grant	748	748
Growth Area Grant	1,460	0
Specific Road Safety Grant	74	74
Bridge Strengthening Grant	100	100
Prudential Borrowing	2,289	2,782
Waste Infrastructure Capital Grant	755	755
Improvements of A40 & A465	220	220
Pedestrian Improvements - Ledbury Road	51	51
Transport Asset Management Plan	120	233
S106 funding	562	559
Total Environment Capital Funding	17,574	16,717



MEETING:	ENVIRONMENT SCRUTINY COMMITTEE
DATE:	23 NOVEMBER 2009
TITLE OF REPORT:	REVENUE BUDGET MONITORING
PORTFOLIO AREA:	ENVIRONMENT & STRATEGIC HOUSING

Wards Affected

County-wide

Purpose

To advise the Committee of the financial position for the Environment budgets for the period to 30 September 2009. The report lists the variations against budget at this stage in the year and the projected outturn for the year.

Key Decision

This is not a Key Decision.

Recommendation

THAT the report be

Key Points Summary

- The current position for Environment is a projected underspend of £547,000. The Environment Scrutiny Portfolio includes services within Environment & Culture Directorate and the Regeneration Directorate. A projected underspend of £447k is within the Environment & Culture Directorate and an underspend of £100k is within Regeneration Directorate.
- On 1 September 2009, as a result of the service delivery review, Highways, Public Rights of Way, Parks and other ancillary services form part of a managing agent contract with Amey Wye Valley. Through this contract Amey Wye Valley will deliver £1M annual savings and improved performance. This will be monitored by a new Service Delivery Client Team.
- The Medium Term Financial Management Strategy (MTFMS) allocated additional funding of £500k per annum for the Waste Management PFI contract budget, pending the finalisation of the renegotiated contract. This was on condition that in the interim period any budget under spend be transferred to a specific reserve to offset future

increased costs. As Waste Disposal is currently expected to underspend by £1.232m in 2009/10, the transfer to the Waste Reserve of £500k has been adjusted.

Key Considerations

- 1. The detailed Budget Monitoring Report to 30 September 2009 is attached at Appendix 1 for Members' consideration.
- 2. The total Environment budget for 2009/10 has reduced to £25,904k from the amount reported to previous meeting, which was £26,204k. This is a net decrease of £300k and relates to:
 - An addition of £243k to the Managing Agent Contract Services budget. This reflects staff costs for the transferring staff from Public Rights of Way and Parks & Countryside and aids the monitoring of the expected savings during the year by the Client Team. At the end of the year these costs will be reallocated to the various services to reflect the final cost of providing those services.
 - A reduction of £500k relating to the transfer to the Waste Reserve as detailed above.
 - There is a further reduction of £43k on the Waste budgets relating to a number of one-off transfers to Arts budgets, not included in a different portfolio, to meet budget pressures in 2009/10.

3. The summary position is set out in the table

2009/10	Annual Budget	Projected Outturn	Over/-Under spend
Service Area	£000	£000	£000
Highways	6,335	6,245	-90
Managing Agent Contract Service	261	636	375
Managing Agent Contract Client Team	110	110	0
Environmental Health & Trading Standards	694	694	0
Waste Management	12,494	11,762	-732
Directorate Management & Support	349	349	0
Emergency Planning	153	153	0
Planning & Transportation	5,508	5,408	-100
Environment Total	25,904	25,357	-547

4. The current forecast of the Council's overall outturn for 2009/10 shows an overspend position and the underspend in this area will be used to offset this deficit position.

Highways

5. A saving of £90k through staff vacancy management is expected to be achieved due to the recruitment freeze pending the service delivery review.

Managing Agent Contract Services

6. Savings achievable following the service delivery review are based on the transfer date of 1st September 2009 and will be received pro rata against the guaranteed £1m. Whilst the annual saving target for Environment and Culture of £900k is not expected to be achieved in 2009/10 due to delays in contract negotiations, staff savings of £120k are expected to be achieved through vacancy management prior the staff transfer and are included in outturn estimates within the Highways, Culture and Leisure services.

Environmental Health & Trading Standards

- 7. Overall Environmental Health & Trading Standards' outturn is expected to match budget. The gross budget for the service is approximately £5.5m however income from charging offsets most of the costs, leaving a net budget of £694k.
- 8. Markets and Fairs are predicted to overspend by around £55k. This is largely due to a shortfall in income on the Hereford Butter Market. The market lost a major trader last year and has been unable to recover from that loss. Only 60 out of a possible 67 stalls are currently occupied at this site compared with 65 stalls occupied in August 2008. There is better news at Hereford open market. Although capacity has been reduced from 48 stalls to 25, rent per stall has been increased from £277 to £698 and occupancy has risen from12 to 23 stalls.
- 9. Cemeteries and the crematorium continue to outperform income budget. Income from the Crematorium is particularly favourable. The combined underspend on cemeteries and crematorium is estimated at £40k. Activity levels are similar to the same period last year with 647 cremations (6 months to September 2008 was 632) and 119 burials in both years.
- 10. Car Parking is predicted to overspend by about £20k. Although there is a shortfall in income compared with budget this has been in part mitigated by staff vacancies. Some 957,500 tickets were loaded into pay and display machines in the 6 months to September 2008 whereas in 2009 the equivalent figure was 819,000. Penalty tickets issued are also down with 9,522 issued up to September 2008 and 8,159 for the similar period this year.

Waste Management

11. Latest estimates of waste disposal costs from Worcestershire County Council of waste disposal contract costs project an underspend of £1.232 million, on Herefordshire's Waste Disposal budget for 2009/10. This is an increase in underspend of £582k. This is mainly due to the reduction in revised annual tonnages in the joint contract. Herefordshire disposal tonnages have fallen by 4.5% in the first 5 months of the year compared with the same period in 2008/09, and this is mainly due to increased recycling.

- 12. A transfer of £500k to the Waste Reserve has been made in 2009/10 and this is reflected in the latest outturn position.
- 13. There is a risk that if waste growth/reduction between Herefordshire and Worcestershire vary by more than 1% to the detriment of Herefordshire then an increase of £300k would be incurred by Herefordshire. This will be closely monitored throughout the year.
- 14. The Waste Collection contract will be renewed with FOCSA Services, following a formal tendering process, on 1st November 2009. The new contract will result in an improved service for more people at a slightly reduced cost. The new contract will extend recycling service to all residents in the County for the first time, currently only 75% of residents have a recycling collection from their home. The range of recyclables to be collected has also been extended. This will enable us to achieve our target of 40% by the end of 2010. Recycling outturn for last year was 33.92% and our current standing is 35.96%.
- 15. The new contract will also be uplifted by RPI rather than using various Government Indices which will give greater clarity over annual increases.

Planning and Transportation

- 16. The number of valid planning applications for the period April to September 2009 is 1,516. For the same period in 2008 the figure was 1,309, which represents an increase of 16%. Despite this improvement Planning is still forecast to overspend by £300k, however there are signs that the position could improve. In 2008/09 the overall overspend for Planning Services was £256k however this included Planning Delivery grant income of £194k which will not be received this year.
- 17. In recent months Development Control has been able to meet the budgeted level of income due to a number of major applications being received. In overall terms a shortfall of £125k against the target of £1.13million is still expected, however if the level of major applications is sustained over the coming months the position will be reviewed.
- 18. Building Control is also generating income below the budgeted target of £681k but there is less evidence of improvement, consequently a shortfall of £60k is projected.
- 19. The new Civica system has recently been implemented however the need for IDOX document scanning continues and this is forecast to be a budget pressure of £70k for this year. A further overspend of £45k is currently forecast for document storage and retrieval costs at the Modern records Unit.
- 20. In Transportation a number of one-off income adjustments relating to contractual arrangements have been identified as part of the annual audit of accounts. These total approximately £250k and have been allocated to offset the Directorate overspend position.
- 21. There has been a downturn in the numbers of concessionary fare passengers in the first half of the year. In the period April to September 2008 the number of concessionary passengers was 720,780 compared to 668,434 in the first 6 months of this financial year, representing a 7.3% reduction. Should this trend continue a saving of £100k in concessionary fares is forecast.

Financial Implications

22. These are contained in the body of the report. The projected outturn is based on results to the end of September 2009.

Risk Management

23. The risks are set out in the body of the report in terms of the potential overspend and the report notes the actions planned to address these.

Appendices

Appendix 1 – Summary Environment Revenue Budget 2009/10

Background Papers

SUMMARY ENVIRONMENT REVENUE BUDGET REPORT 2009/2010

			Predicted Over/ -Under			Over/
	Annual Budget £000	Predicted Outturn £000	spend for year £000	Actual to 30.09.09 £000	Budget to 30.09.09 £000	-Under spend to 30.09.09 £000
Summary	2000	2000	2000	2000	2000	2000
Highways	6,335	6,245	-90	2,871	2,987	-116
Managing Agent Contract Services	261	636	375	1,107	723	384
Managing Agent Contract Client Team	110	110	0	11	29	-18
Environmental Health & Trading Standards	694	694	0	291	462	-171
Waste Management	12,494	11,762	-732	3,645	4,143	-498
Directorate Management & Support	349	349	0	310	332	-22
Emergency Planning	153	153	0	75	76	-1
Planning & Transportation	5,508	5,408	-100	2,423	2,897	-474
ENVIRONMENT	25,904	25,357	-547	10,733	11,649	-916
Highways						
Public Conveniences	378	378	0	164	177	-13
Highways Running Costs (inc staff)	873	793	-80	861	852	9
Roads Maintenance	1,889	1,889	0	680	744	-64
NRSWA (inc staff)	-77	-77	0	-60	-54	-6
Emergency Maintenance	150	150	0	46	62	-16
Winter Maintenance	925 -370	925 -370	0	248	116 0	132
Detrunking Grant Land Drainage/Flood Alleviation	-370	-370	0	-2 -33	35	-2 -68
Bridgeworks (inc staff)	73	73	0	-55	76	-00
Street Lighting (inc staff)	876	876	0	236	323	-87
Traffic Management (inc staff)	242	232	-10	126	151	-25
Street Cleansing	1,207	1,207	0	498	505	-7
Sub-Total Highways	6,335	6,245	-90	2,871	2,987	-116
Environmental Health & Trading Standards						
Markets & Fairs	-257	-202	55	-114	-144	30
Cemeteries	20	5	-15	-2	8	-10
Crematorium Commercial Environmental Health	-236 352	-261 342	-25 -10	-124 160	-104 176	-20 -16
Pollution	373	393	20	174	164	-18
Landfill & Contaminated Land	251	261	10	106	125	-19
Pest Control	61	61	0	-12	10	-22
Community Protection Team	355	329	-26	136	176	-40
Animal Health & Welfare	127	127	0	95	96	-1
Trading Standards	511	476	-35	213	255	-42
Envt Health Management & Support	510 -114	516 -114	6 0	247 -34	250 -8	-3 -26
Licensing Traveller Sites	-114 46	-114 46	0	-34 25	-8 21	-26
Car Parks	40 -1,541	40 -1,521	20	-747	-746	4 -1
Decriminalised Parking	175	175	0	144	153	-9
Shop Mobility	61	61	0	24	30	-6
Sub-Total ENVIRONMENTAL HEALTH & TRADING STANDARDS	694	694	0	291	462	-171

SUMMARY ENVIRONMENT REVENUE BUDGET REPORT 2009/2010

			Predicted Over/			
			-Under			Over/
	Annual	Predicted	spend for	Actual to	Budget to	-Under spend
	Budget	Outturn	year	30.09.09	30.09.09	to 30.09.09
	£000	£000	£000	£000	£000	£000
Waste Management		2000	2000	2000	2000	2000
Waste Disposal	8,444	7,712	-732	2,171	2,630	-459
Recycling	864	864	0	315	361	-46
Trade Waste	-487	-607	-120	-449	-354	-95
Domestic Waste Collection	3.673	3.793	120	1.608	1.506	-93
Sub-Total WASTE MANAGEMENT	12,494	11,762	-732	3,645	4,143	-498
	12,494	11,702	-732	3,045	4,143	-430
Directorate Management & Support						
Director Of Environment & Culture	94	129	35	105	100	5
Environment Support	83	68	-15	137	146	-9
Sustainability	172	152	-20	68	86	-18
Sub-Total DIRECTORATE MANAGEMENT &	=					
SUPPORT	349	349	0	310	332	-22
	040					
Planning and Transportation						
Planning						
Building Control	-8	52	60	1	-7	8
Conservation	-o 735	735	0	352	-7 364	ہ 12
Development Control	162	287	125	54	364 76	-12 -22
•	822		125	54 44		-22 -365
Forward Planning		822	115	••	409	
Management	438	553	115	197	218	-21
<u>Transportation</u>				- /		
Accident Investigation	92	92	0	51	52	-1
Bus Stations	-15	-15	0	-16	-8	-8
Design/Planning	55	55	0	8	25	-17
New Roads S38	-47	-47	0	-61	-31	-30
Public Transport - Rural	106	-114	-220	356	88	268
Public Transport	1,234	1,154	-80	523	578	-55
Concessionary Travel	1,232	1,132	-100	586	764	-178
Road Safety	128	128	0	72	71	1
Searches	-2	-2	0	-1	-1	0
Running cost	136	136	0	57	68	-11
Staff	440	440	0	200	231	-31
Sub-Total PLANNING AND						
TRANSPORTATION	5,508	5,408	-100	2,423	2,897	-474



MEETING:	ENVIRONMENT SCRUTINY COMMITTEE
DATE:	23 RD NOVEMBER 2009
TITLE OF REPORT:	ENVIRONMENT & CULTURE AND REGENERATION DIRECTORATES: PERFORMANCE FOR THE SIX-MONTH PERIOD TO SEPTEMBER 2009
REPORT BY:	Directors of Environment & Culture and Regeneration

CLASSIFICATION: Open

Wards Affected

County-wide

Purpose

1. To update Members on the progress towards achievement of targets for 2009-10 relevant to the Environment Scrutiny Committee and contained within the Environment & Culture and Regeneration Directorates' Plans. This report has the same format as that for last year, but has adopted the performance rating system being used in the new integrated corporate performance report; an explanation of the rating is shown at **Appendix A**.

Recommendation

THAT, subject to any comments which Members may wish to make, the report be noted.

Introduction and Background

2. The Council's Corporate Plan sets out its objectives, priorities, targets and key actions for each of the three years 2008-11. It includes all the indicators and targets in the new Local Area Agreement (LAA), as well as those in the Herefordshire Community Strategy (HCS). Each Directorate's plan sets out the contribution, in terms of objectives, priorities, targets and key actions, it will make to achieving the objectives of the Council's Corporate Plan as well as to the achievement of other Directorate priorities. Progress needs to be assessed regularly, together with the risks to achievement and the action being taken to address these and improve performance.

Key Considerations

3. The Council's Corporate Plan sets out its objectives, priorities, targets and key actions for each of the three years 2008-11. It includes all the indicators and targets in the new Local Area Agreement (LAA), as well as those in the Herefordshire Community Strategy (HCS). Each Directorate's plan sets out the contribution, in terms of objectives, priorities, targets and key actions, it will make to achieving the objectives of the Council's Corporate Plan as well as to the achievement of other Directorate priorities. Progress needs to be assessed regularly, together with the risks to achievement and the action being taken to address these and improve performance.

Progress against the Council's Corporate Plan

	No. of indicators	R	А	В	G
Reported to Cabinet (CAB)	15	4	0	9	2
of which					
Local Area Agreement (LAA)	7	0	0	7	0
Herefordshire Community Strategy (HCS)	8	1	1	6	0
All National Indicators (NIS)	28	10	1	15	2
All reported indicators	30	10	1	17	2

4. Following is an analysis of performance against target in relation to the Corporate Plan and Directorate plans:

Direction of travel

5. Analysis of those indicators where it is possible to assess direction of travel compared with last year, is detailed below:

Direction of Travel			
Improving	6		
No real change	2		
Deteriorating	6		
Total	14		

Overall performance

6. Last year much of the activity reported focused on establishing baselines for the new National Indicators. Although some baseline data is still awaited from Government departments baselines are in place and, in the vast majority of cases, targets have been set.

Highlights

- The majority of indicators included in the report to Cabinet are on target
- All LAA indicators are on target
- The majority of National Indicators are on target
- Of those judged Red:
 - Business satisfaction with regulatory services (NI 182) it is anticipated that the revised action plan will enable the target to be achieved
 - Improved street and environmental cleanliness (NI 195) it is anticipated that the revised action plan developed with Amey, and currently being delivered, will ensure the target to be achieved
 - Fly tipping (NI 196) it is anticipated that the revised action plan will enable the target to be achieved
 - Municipal waste landfilled (NI 193) Although the action plan to deliver this target is on programme and waste is being reduced, the Council is currently able to trade LATS allowances with Worcestershire. The two authorities are effectively sharing LATS targets and because of the savings in logistics, it is cheaper for Herefordshire to landfill its waste, whilst Worcestershire is sending waste to facilities in Coventry and Wolverhampton.
 - Previously developed land that has been vacant or derelict for more than five years (NI 170) – has no target set
 - Access to services and facilities by public transport, walking and cycling (NI 175) and Working age people with access to employment by public transport (NI 176) have no progress reported
- 2 indicators are judged Green (exceeding target by more than 10%) Processing of major and minor planning applications (NI 157 a & b). However, the target for each in the current year is significantly below the level of performance achieved in 2008-09
- 7. Details of the indicators reflecting each of the Corporate Plan themes are given in **Appendix B**.

Customer satisfaction

8. Some services in both Directorates have had the benefit of regular monthly customer satisfaction surveys since March 2008, with results being available from June based on the new directorate structures. Coverage has gradually increased in the

Environment and Culture Directorate, but only covers the Planning and Transportation Division in the Regeneration Directorate.

- Surveys undertaken for the Period June 2008 March 2009 have now been analysed and a copy of the report is attached for Members' information at Appendix C.
- 10. For the first six months of this financial year (April September):
 - overall satisfaction (those who were very satisfied or fairly satisfied) with:

Environment & Culture was 72% (21% were very or fairly dissatisfied); and Planning & Transportation was 84% (9% were very or fairly dissatisfied).

• Info by Phone resolved 50% of all service requests for Environment & Culture and 80% of those for Planning and Transportation.

Appendices

Appendix A.: Key to performance reports
 Appendix B: Details of performance for the period 1st April – 30th September 2009
 Appendix C: Customer Satisfaction – June 2008 – March 2009.

Background Papers

Appendix A

KEY TO PERFORMANCE REPORTS

PERFO	RMANCE AGAINST TARGETS AND ACTION PLANS
	Outturn is 10% or more above target
4	
4	
	Outturn is on or above target by up to 10%
3	or , where up to date performance data against target is not available for good
	reason, the action plan shows satisfactory progress
	Outtime is helder to react but within 50/
	Outturn is below target, but within 5%
2	or where up to date performance data against target is not available for good
	reason, the action plan shows inadequate progress
	Outturn is 5% or more below target
1	or no target has been set without good reason
	or there is no action plan
	·
	here data is available this determines the judgment made for each indicator.
Action p	lans are used to judge performance only as a default where data is unavailable.
	TION OF TRAVEL
DIREC	
	Performance is better than the same period last year
	Performance is the same as for this period last year
$\triangleleft \triangleright$	
	Porformance is behind the same period last year
∇	Performance is behind the same period last year

Reason for judgements			Data is still awaited from DfT to establish a baseline and set a target	No data, but action plan being delivered	No data, but action plan being delivered on target
Direction of Rea	September		Data DrT t and 6	No d being	bein,
RABG D rating	September S		۲	۵	۳
Commemt/progress			Congestion surveys are undertaken every June and October on 4 routes crossing the City. The indicator methodology has been revised inline with NI. The Local Transport Plan sets out a number of strategies in support of sustainable transport modes which are designed to reduce the impact of traffic and restrict traffic growth. Measures indude new cycle facilities, improved pedestrian access and supporting public transport	A core element of the journeys is supported through subsidised bus services and the Transportation Team seek to optimise the services supported to benefit most users (up to a point at which they may become commerically viable). The remainder of the services (approx 2m Annual data journeys/year) are operated commercially and these are concentrated on the Hereford City transport network. In addition a comprehensive programme of publicity is undertaken to ensure that users and potential users have high quality information on the available services	This data is collected annually by various surveys that take a sample of bus passenger users on certain days of the week throughout particular months each year. Issues arising in terms of punctuality problems are dealt with in partnership problems are dealt with in partnership problems are dealt with in partnership annual data with bus operators providing the specific service. Bus service contracts are monitored on an ongoing basis; this is done through quarterly meetings of the Bus Operators forum, these meetings are held to discuss any issues that affect the bus services
Latest Outturn	September		Data anticipated December 2010	Annual data	Annual data
2009-10 Tarnet	5		TBC	3,667M	80%
2008-09 Outhurn	3		Awairing data from Do T (December) to establish baseline	3,667M	80%
Lead Directorate		ISe	Regeneration	Regeneration	Regeneration
Indicator		development and enterprise	Congestion – average journey time per mile during the morning peak (Data will be available from the Data Interchange Hub, no date currently specified)	Local bus passenger journeys originating in the authority area (Outturn data available April)	Bus services running on time (Outturn data available April)
				102	
Reference	HCS CAB	I neme: economic	7a-b	Za-b	a-b Yes
Refu	LAA HCS	ne: ec	N		Yes Za-b
	NIS	l nen	167	177	178

Reason for judgements		Performance below target and worse than last year	Activity being delivered according to plan	Activity being delivered according to plan			remommence has improved in recent months. It is anticpated that the LAA target for next year will be achieved.	The target is likely to be achieved, but performance is worse than for the same period last year
Direction of Travel	September	⊳					⊳	Δ
RABG rating	September	۲	m	m			m	B
Commemt/progress			An action plan to achieve the Annual data improvement target is in place and being implemented	An action plan to achieve the Annual data improvement target is in place and being implemented			Planning and Transportation's Road Safety and Accident Investigation and Prevention teams lead on a wide range of education, training and publicity and engineering measures to address road traffic accidents. More detailed commentary on	this activity is set out in the Local Transport Plan Road Safety Strategy and is reported on in an annual progress report. Driver education programmes are being provided throughout the county to try and reduce the outturns.
Latest Outturn	September	60% (April - June only)	Annual data	Annual data			86 (January to September)	4 (January to May)
2009-10 Tarret	l al yct	72%	0.95%	94%			>122 (2009) (January to September)	>13 (2009)
2008-09 Outting	Outurn	20%	0.96%	93%			93 (2008)	6 (2008)
Lead Directorate		Environment & Culture	Environment & Culture	Environment & Culture			Regeneration	Regeneration
Indicator		Satisfaction of businesses with local authority regulation services (Outturn data available April)	Impact of local authority regulatory services on the fair trading environment (Outturn data available Apri)	Food establishments in the area which are broadly compliant with food hygiene law (Outturn data available April)	ies	People killed or seriously injured in road traffic accidents	(This indicator is reported annually as a three year average. For management purposes in-year unaudited data is reported monthly at least one month in arrears)	Children killed or seriously injured in road traffic accidents (This indicator is reported annually as a three year average. For management purposes in-year unaudited data is reported monthly at least one month in arrears)
	BVPI				ımunit		99a 99a	466
ance	S CAB	Yes			r com		Yes	
Reference	LAA HCS				safe		Yes 52	
	NIS L/	182	183	184	Theme: safer communities		47 Y	8

	Refe	Reference		Indicator	Lead Directorate	2008-09	2009-10 Taraat	Latest Outturn	Commemt/progress	RABG rating	Direction of Travel	Reason for judgements
NIS	LAA H	HCS CAB	BVPI			OULUIT	l arget	September		September	September	
168	Yes	Yes	223	Principal roads where maintenance should be considered	Environment & Culture	4%	5%	5%	Routine and reactive and programmed maintenance is being delivered in accordance with the current highway maintenance plan. Annual programme of	۵	⊳	The target has been achieved
				(Outturn data available April)					highway maintenance works has been developed based on existing condition			
169	Yes	Yes	224a	Non-principal (classified) roads where maintenance should be considered	Environment & Culture	11%	%6	%6	data to prioritise investment. Delivery of the programme is currently on track. Government grant funding for improved highway asset management will enable the develonment of lifeocree management.	B	4	The target has been achieved
				(Outturn data available April)					plans to inform and target investment in future years. Successful completion of			
			224b	Non-principal (unclassified) roads where maintenance should be considered	Environment & Culture	20%	17%	Outturn available	this work will be included in the performance management of the services delivered by Amey. The programme of works has been	ß		The action plan is being delivered and the target is lively to be achieved
				(Outturn data available April)					developed with Amey based on currently available road condition data to ensure			
			107	Condition of footways	Environment &	20 60%	1102	Outturn	works are as far as possible targeted to priorities. The delivery of this programme	•		The action plan is being
			0	(Outturn data available April)	Culture	20.00 /0	0/11	April	of work is on track to be completed.	٩		likely to be achieved
Them	e: stri	onger	comm	Theme: stronger communities								
157 a		Yes	109 a	Processing of major planning applications (Data available monthly)	Regeneration	%£2	%09	%26	This is an estimated figure as data was not available from the new ICT system	Ð	4	Performance exceeding target by more than 10% and better than for the same period last year
157 b		Yes	109 b	Processing of minor planning applications	Regeneration	73%	65%	72%	This is an estimated figure as data was not available from the new ICT system	U	⊲	Performance exceeding target by more than 10% and better than for the
				(Data available monthly)								same period last year
157 c		Yes	109 c	Processing of other planning applications	Regeneration	87%	80%	82%	This is an estimated figure as data was	8	⊳	Performance exceeding target. but worse than for
				(Data available monthly)					not available from the new ICT system	I		the same period last year

Appendix B

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f Reason for judgements		No target, no action reported		Planned activity, but no progress reported		Planned activity, but no progress reported		Performance in the first 4 months is below target and worse than for the	same period last year	Target not yet achieved		Activity being delivered according to plan and target likely to be achieved
Direction of Travel	September							⊳		⇔		
RABG rating	September	R		۲		2		R		×		ß
Commemt/progress				Outturn The activity related to these indicators known April forms specifically around the supported	(subsidised) rural bus network which has been mapped using Accession accessibility	planning software and the supported services monitored to ensure that they are Outturn available to the groups which have the known April least access opportunities to key services 2010 in our communities.		A robust action plan has been developed with Amey to ensure the year-end target		Progress against the action plan which should achieve the target by year end		Activity involves survey and negotiation with landowners and hence the figures will be loaded such that they will have a low value at the start with most activity shown in the outturns for Qrts 3 and 4. Partners are increasing the number of sites in Herefordshire. FWAG contracts have been issues for 13 additional sites and are due to be delivered by 30th September 2009. It is envisages that management plans will be in place for all 50 sites by end of March 2010
Latest Outturn	September			Outturn known April	0102	Outturn known April 2010		 (a) 10% (b) 15% (c) 4% 	(d) 1%	Grading 2		
2009-10 Tarriet	I ai yct	None set		91%		70.00%		(a) 5%(b) 9%(c) 1%	(d) 1%	Grading 1		50 sites
2008-09 Outturn	Outcut	0.07%		91%		70%		(a) 5% (b) 13% (c) 1%	(d) 1%	Grading 2		33 sites
Lead Directorate		Regeneration		Regeneration		Regeneration		Environment & Culture		Environment & Culture		Regeneration
Indicator		Previously developed land that has been vacant or derelict for more than 5 years	(Data available April)	Access to services and facilities by public transport, walking and cycling	(Outturn data available April)	Working age people with access to employment by public transport (and other specified modes)	(Data available April)	Improved street and environmental cleanliness (levels of (a) litter, (b) detritus (c) graffiti and (d) fly posting)	(Data available 4 monthly following survey)	Improved street and environmental cleanliness – fly tipping	(Data available monthly)	Improved local biodiversity – active management of local sites (Outturn data available April)
	BVPI							199а-с		199d		
nce	CAB							Yes		Yes		Yes
Reference	A HCS							54				55 57
	NIS LAA	170		175		176		195		196		197 Yes

e				Indicator	Lead Directorate	2008-09 Outturn	2009-10 Target	Latest Outturn	Commemt/progress		Direction of Travel	Reason for judgements
LAA HCS CAB BVPI		Ic					5	September		September	September	
Children travelling to school – mode of travel usually used - Car	dren travelling to school – le of travel usually used -	dren travelling to school – le of travel usually used -	dren travelling to school – le of travel usually used -	Ř	Regeneration	32.77%	33.0%					
Children travelling to school – mode of travel usually used - Car Share				~	Regeneration	5.06%	4.0%		Activity centres around the work of the	I		
Children travelling to school – mode of travel usually used - R School / Public Transport				Я	Regeneration	22.95%	23.5%		School Travel Officer and Assistant who work directly with schools, promoting and supporting school travel plans. Excellent progress has been made increasing the number of schools with travel plans and	۵		Activity being delivered according to plan and target likely to be achieved
Children travelling to school – mode of travel usually used - Re Walk	in travelling to school – of travel usually used -	in travelling to school – of travel usually used -	in travelling to school – of travel usually used -	Ř	Regeneration	36.79%	38.0%		ensuring they are kept up to date	I		
Children travelling to school – mode of travel usually used - Re. Cycle	in travelling to school – of travel usually used -	in travelling to school – of travel usually used -	in travelling to school – of travel usually used -	Re	Regeneration	1.45%	1.5%			I		
Theme: environment	ment											
CO2 reduction from Local Authority operations (Outturn data available April)				Envi	Environment & Culture	22,730,372kg	-1.50%	Outturn known July 2010	Data collection for 2008-09 completed and analysis underway to inform action planning. There are a number of other plans and activities underway which will contribute towards achieving this target, including the Asset Management Plan, Staff Travel Plan updating of leisure centre plant by Halo, a CO2 reduction target agreed with Amey and the new, more efficient refuse collection fleet to be including as part of the new waste	ح		Action planning incomplete, but positive activity taking place
Per capita reduction in CO2 emissions in the LA area	Per capita reduction in CO2 emissions in the LA area			Envi	Environment &		13.1% less by 2010	Outturn for 2008 known	Outturn for Action plan in place and being delivered. 2008 known Currotty under actions units the	•		Action plan being deliverd
 X Yes (Data provided by Defra 0 approximately 18 months in arrears) 	(Data provided by Defra approximately 18 months in arrears)			U	Culture		5	September 2010	currently under review with the Herefordshire Environment Partnership	×		and on target

Appendix B

	Reference	ance		Indicator	Lead Directorate	2008-09	2009-10	Latest Outfurn	Commemt/progress	RABG	Direction of Travel	Reason for judgements
	LAA HCS	CAB	BVPI			Outturn	Target	September		September	S	
187				Planning to adapt to climate change	Environment &	Level 0	Level 0		Action plan being developed, although existing plans such as the Local Transport	۷		Action planning incomplete, but positive
				(Outturn data available April)					Plan are making a contribution.			activity taking place
100				Flood and coastal erosion risk management	Doctor	70001	100,0084		Actions yet to be agreed with the	•		No actions currently
_				(Avalability of data determined by Defra)	regeneration	0/00T	0/.00.001		Environment Agency	٥		Agency
				Residual household waste per head	Environment &			 292.14kg to ₃	New waste collection contract on target – Project Plan for "roll out" developed and agreed with partners: no silippage against	t	<	Activity being delivered according to plan and target likely to be
161	Yes	, Yes		(Data available monthly in arrears)	Culture	6X10.060	бутьа	August	programme. Revised Joint Municipal Waste Management Draft agreed by Joint	2	٩	achieved, performance is better than the same period last year
			82a i-ii 82b i-ii	Household waste recycled and composted	Environment &		250/	35.96% to	Members Waste Forum. Now in Forward Plan for sign off by Cabinet in September. Promotion of waste minimisation,	c	<	Activity being delivered according to plan and target likely to be
761		<u>8</u>	82c i-ii 82d i-ii	(Data available monthly in arrears)	Culture	0/47.00	0,00	August	recycling and composing - companyi around reducing food waste is ongoing and promoted through new waste collection contract "roll out" with particular	٥	1	achieved, performance is better than the same period last year
				Municipal waste landfilled	Environment &			61.08% to	emphasis over extended kerbside recycling and new recyclables being handled through the new Envirosort Plant.			Activity being delivered according to plan, however performance
193		Yes		(Data available monthly in arrears)	Culture	64.92%	55.44%		nousenous waste sites - langum connages have reduced and are within targets set for our contractors, Severn Waste Services.	~	٩	more than 5% below target but performance is slightly better than the same period last year
				Level of air quality – reduction in NOx and primary PM10 emissions through local	Environment &				Data collection for 2008-09 completed and analysis underway to inform action planning. There are a number of other nians and activities underway which will			Action planning
194				authority's estate and operations	Culture			-	protection of the second of th	۷		incomplete, but activity taking place
+	+			(Outturn data available April)	Ţ				CO2 reduction target agreed with Amer			
Reference:												
	Natio	National Indicator Set	ator Set									
-									-			

Appendix B

	Reference	Indicator	Lead Directorate	2008-09 Outting	2009-10 Tarret	Latest Outturn	Commemt/progress	RABG Direction of rating Travel	ion of Reason for judgements	nents
NIS I	NIS LAA HCS CAB BVPI			Cutum	ו מו אכר	September		September September	mber	
LAA	Local Area Agreement	nt								
HCS	Herefordshire Community Strategy	unity Strategy								
CAB	Included in the report to Cabinet	t to Cabinet								
BVPI	Former Best Value Performance Indicator	erformance Indicator								

Customer contact satisfaction survey summary for June 2008 to March 2009 Version 1.0

May 2009





Working in partnership for the people of Herefordshire

Table of contents

Introduction	3
Survey Methodology:	3
Contact selection and classification	3
Survey distribution and response:	4
Sample selection and response	4
Where calls were resolved	4
Monthly breakdown of responses by service area	4
Results	5
Has the issue been dealt with?	5
Did you get the outcome you wanted?	3
Finding out how to contact Herefordshire Council	7
The hours we are open for your call or visit	3
How quickly we answered your call or spoke to you	9
How easy it was to find the right person to deal with	C
The politeness and courtesy shown by our staff 17	1
The helpfulness of our staff 12	2
Whether you felt you were listened to and understood	3
How clearly we said what we would do and when we would do it 14	4
Whether we did what we said we would do15	5
The number of times you had to make contact to get the issue or request	
resolved16	3
How quickly the issue or request was resolved17	7
Whether what we did was effective18	3
Overall Satisfaction	9
Respondents' satisfaction cross referenced with whether they had the outcome	
they wanted2	1
Appendix-Questionnaire	1

If you need help to understand this document, or would like it in another format or language, please call 01432 261944 or send an e-mail to: <u>researchteam@herefordshire.gov.uk</u>

Introduction

This report presents a summary of the results over the 10 month period from June 2008 to March 2009 of a survey of callers or visitors to INFO with a question or issue relating to the Environment and Culture and Regeneration directorates. The results are shown for the services EHTS, Highways, Transportation and Planning.

Survey Methodology:

A list of contact details are extracted from the SAP call-handling system every month. A similar list is extracted from the Highways Inspections system. The lists are combined and filtered to select only:

- · those contacts which were resolved during the month
- those for which the contact details were valid and complete
- those for specific departments (see contact selection and classification below)

At the end of the month, questionnaires are posted to customers selected at random, in proportion to the number of calls/visits received for each of the relevant departments for whom we had valid contact details. A report is produced every month.

Contact selection and classification

The following shows how the contacts were selected and classified: For **environment and culture directorate**

"EHTS" extracted from SAP call handling system with department code EHTS.

"Highways" from highways inspections system and also from SAP system with department code Highways and Transportation excluding those with service delivery code H&T bus passes or H&T transportation.

"Culture" from SAP call handling system with department code Cultural services.

For regeneration directorate

"Planning" extracted from SAP call handling system with department code Planning.

"Transportation" from SAP system with department code Highways and Transportation and service delivery code H&T bus passes or H&T transportation.

Survey distribution and response:

The caller satisfaction survey was started in March 2008 and was revised in June 2008 to reflect the restructuring of the Council directorates.

This report shows the variation of results over the 10 month period from June 2008 to March 2009 for the four service areas, EHTS, Highways, Transportation and Planning.

During this period 1029 of the 3000 questionnaires posted were returned, giving a response rate of 34%. See the tables below for more detail.

•		-		
Department	Valid	Q's	Number	Resp.
Department	contacts	posted	returned	rate
EHTS	16686	1435	426	30%
Highways	4710	410	207	50%
Cultural Services	475	33	6	18%
Planning	6419	520	133	26%
Transportation	7404	602	257	43%
Total	35694	3000	1029	34%

Sample selection and response

Where calls were resolved

Area	Number
Front office	19349
Back office	12040
Highways insp	4121
Total	35510

Monthly breakdown of responses by service area

	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	June to March
% from EHTS	43%	35%	41%	26%	36%	36%	49%	56%	52%	49%	42%
% from Highways	4%	15%	20%	22%	23%	30%	26%	22%	20%	12%	20%
% from Planning	24%	21%	10%	14%	10%	11%	7%	7%	10%	14%	12%
% from Transportation	29%	27%	27%	37%	31%	23%	18%	14%	18%	25%	25%
% from Cultural Services	0%	2%	2%	1%	0%	0%	0%	1%	0%	0%	1%
% from Environment and Culture Directorate	47%	53%	63%	50%	59%	66%	75%	79%	72%	61%	63%
% from Regeneration	53%	47%	37%	50%	41%	34%	25%	21%	28%	39%	37%
Total survey responses	72	97	111	117	107	97	106	91	89	84	971

There are a small number of responses from Cultural Services so it is not appropriate to look at Cultural Services' results separately as the sample is too small to provide reliable results. Care must be taken when using the results of any particular month. The survey has been designed so that for the year as a whole, the views of the sample selected provides a reasonable estimate of the views of all customers. However when considering the results for any particular month, there is less certainty about how accurately the sample reflects the opinions of all customers.

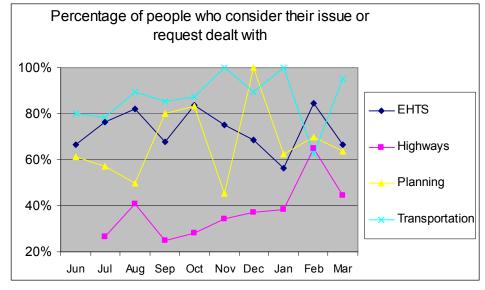
Results

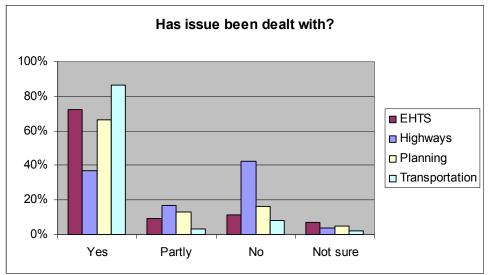
Note: all percentages given are calculated as the proportion of respondents to the particular question.

Has the issue been dealt with?

The results below show the percentage of people who answered 'Yes' rather than 'Partly', 'No' or 'Not sure'.

	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	June to March
EHTS	67%	76%	82%	68%	84%	75%	69%	56%	84%	67%	72%
Highways	-	27%	41%	25%	28%	34%	37%	38%	65%	44%	37%
Planning	61%	57%	50%	80%	83%	45%	100%	63%	70%	64%	66%
Transportation	80%	79%	89%	85%	88%	100%	89%	100%	63%	95%	87%
Env't & Culture Directorate	67%	60%	70%	48%	61%	57%	57%	51%	79%	62%	61%
Regeneration Directorate	71%	69%	79%	84%	86%	81%	92%	87%	65%	84%	80%
Overall	69%	65%	73%	66%	72%	65%	66%	60%	74%	71%	68%

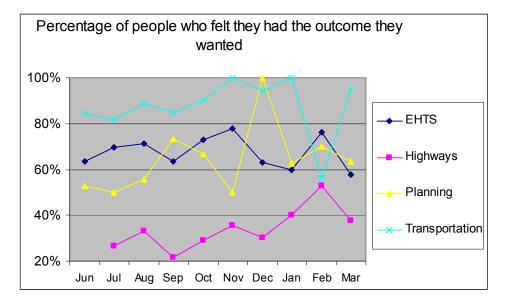


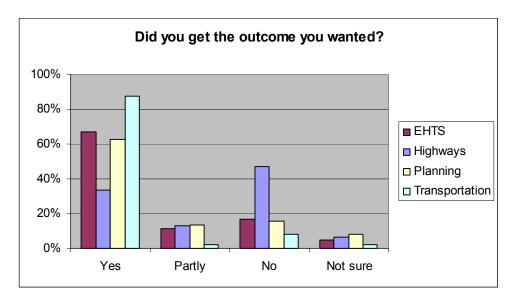


Did you get the outcome you wanted?

The results below show the percentage of people who answered 'Yes' rather than 'Partly', 'No' or 'Not sure'.

											June to
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	March
EHTS	63%	70%	71%	63%	73%	78%	63%	60%	76%	58%	67%
Highways	-	27%	33%	22%	29%	36%	30%	40%	53%	38%	34%
Planning	53%	50%	56%	73%	67%	50%	100%	63%	70%	64%	62%
Transportation	84%	81%	89%	85%	90%	100%	94%	100%	56%	95%	88%
Environment and Culture	61%	55%	60%	44%	56%	59%	52%	53%	69%	54%	56%
Regeneration	69%	68%	81%	82%	83%	83%	96%	87%	62%	84%	79%
Overall	65%	61%	67%	63%	67%	67%	64%	61%	66%	68%	65%

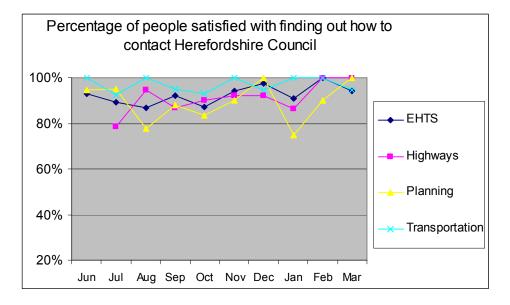


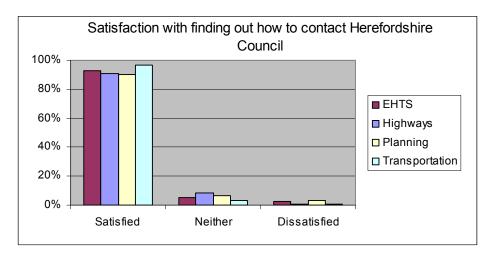


Finding out how to contact Herefordshire Council

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June to
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	March
EHTS	93%	89%	87%	92%	87%	94%	98%	91%	100%	94%	93%
Highways	-	79%	95%	87%	90%	92%	92%	86%	100%	100%	91%
Planning	95%	95%	78%	88%	83%	90%	100%	75%	90%	100%	90%
Transportation	100%	93%	100%	95%	93%	100%	94%	100%	100%	95%	97%
Environment and Culture	93%	86%	90%	90%	88%	93%	96%	90%	100%	95%	92%
Regeneration	98%	94%	94%	93%	90%	96%	96%	91%	96%	97%	94%
Overall	96%	90%	91%	92%	89%	94%	96%	90%	98%	96%	93%

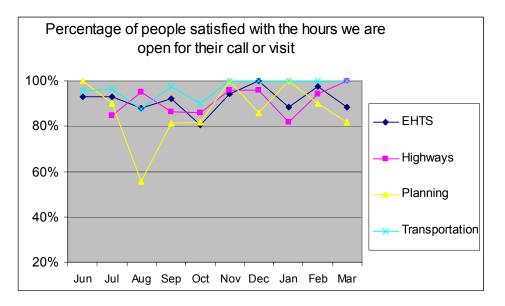


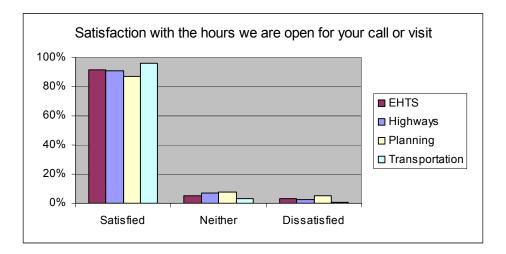


The hours we are open for your call or visit

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June to
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	March
EHTS	93%	93%	88%	92%	81%	94%	100%	88%	98%	88%	92%
Highways	-	85%	95%	86%	86%	96%	96%	82%	94%	100%	91%
Planning	100%	90%	56%	81%	82%	100%	86%	100%	90%	82%	87%
Transportation	95%	96%	88%	98%	90%	100%	100%	100%	100%	100%	96%
Environment and Culture	93%	90%	90%	90%	82%	95%	99%	86%	97%	91%	91%
Regeneration	97%	94%	79%	93%	88%	100%	96%	100%	96%	93%	93%
Overall	96%	92%	86%	91%	85%	97%	98%	90%	97%	92%	92%

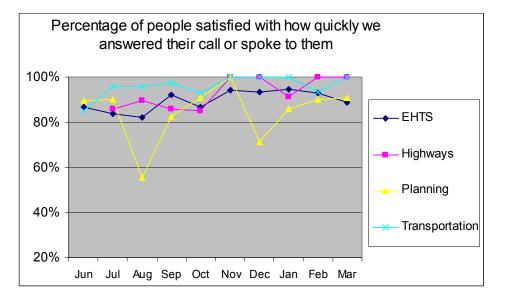


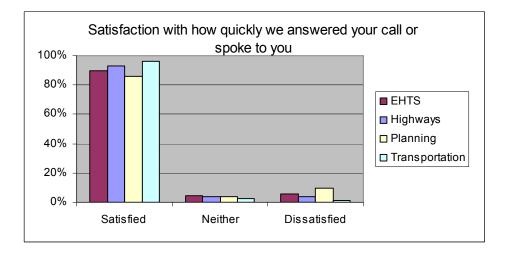


How quickly we answered your call or spoke to you

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June to
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	March
EHTS	87%	84%	82%	92%	87%	94%	93%	95%	93%	89%	90%
Highways	-	86%	89%	86%	85%	100%	100%	91%	100%	100%	93%
Planning	89%	90%	56%	82%	91%	100%	71%	86%	90%	91%	86%
Transportation	85%	96%	96%	97%	93%	100%	100%	100%	93%	100%	96%
Environment and Culture	88%	85%	85%	89%	86%	96%	96%	94%	95%	91%	91%
Regeneration	87%	93%	85%	93%	93%	100%	92%	95%	92%	97%	92%
Overall	87%	89%	85%	91%	89%	98%	95%	94%	93%	93%	91%

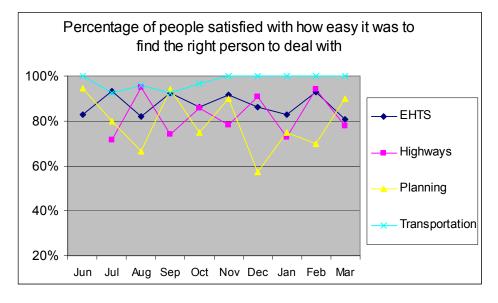


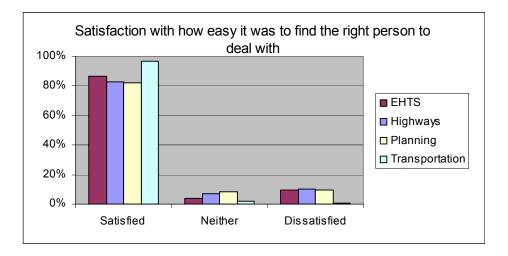


How easy it was to find the right person to deal with

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June to
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	March
EHTS	83%	93%	82%	92%	86%	91%	86%	83%	93%	81%	87%
Highways	-	71%	95%	74%	86%	78%	91%	73%	94%	78%	83%
Planning	94%	80%	67%	94%	75%	90%	57%	75%	70%	90%	82%
Transportation	100%	93%	96%	93%	97%	100%	100%	100%	100%	100%	97%
Environment and Culture	84%	87%	86%	84%	86%	86%	88%	80%	93%	80%	85%
Regeneration	98%	87%	88%	93%	90%	96%	88%	91%	88%	97%	92%
Overall	92%	87%	87%	89%	88%	90%	88%	83%	90%	87%	88%

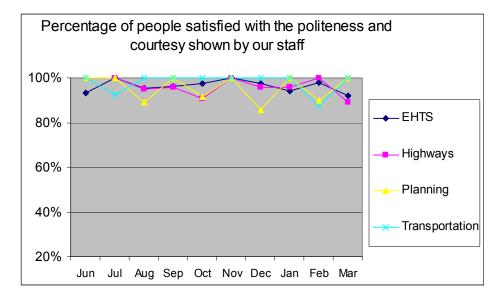


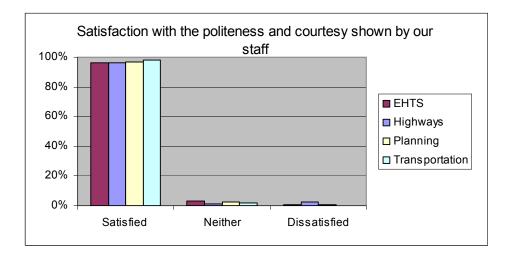


The politeness and courtesy shown by our staff

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June to
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	March
EHTS	93%	100%	95%	96%	97%	100%	98%	94%	98%	92%	96%
Highways	-	100%	95%	96%	91%	100%	96%	96%	100%	89%	96%
Planning	100%	100%	89%	100%	92%	100%	86%	100%	90%	100%	97%
Transportation	100%	92%	100%	100%	100%	100%	100%	100%	88%	100%	98%
Environment and Culture	94%	100%	95%	96%	95%	100%	97%	95%	98%	91%	96%
Regeneration	100%	96%	97%	100%	98%	100%	96%	100%	88%	100%	98%
Overall	97%	98%	96%	98%	96%	100%	97%	96%	94%	95%	97%

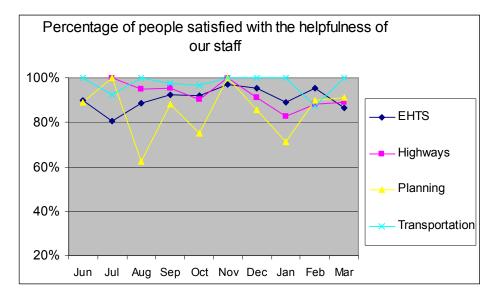




The helpfulness of our staff

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June to
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	March
EHTS	90%	81%	89%	92%	92%	97%	95%	89%	95%	86%	91%
Highways	-	100%	95%	95%	90%	100%	91%	83%	88%	89%	92%
Planning	89%	100%	63%	88%	75%	100%	86%	71%	90%	91%	88%
Transportation	100%	93%	100%	97%	97%	100%	100%	100%	88%	100%	97%
Environment and Culture	91%	87%	91%	94%	92%	98%	94%	87%	93%	87%	91%
Regeneration	95%	96%	91%	95%	90%	100%	96%	90%	88%	97%	94%
Overall	93%	91%	91%	94%	91%	99%	95%	88%	91%	91%	92%

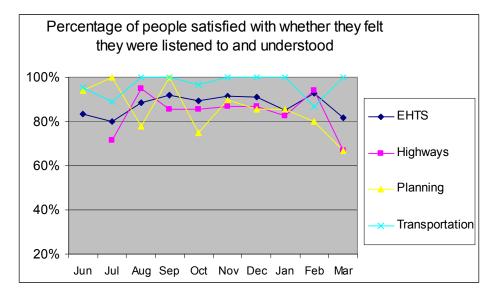


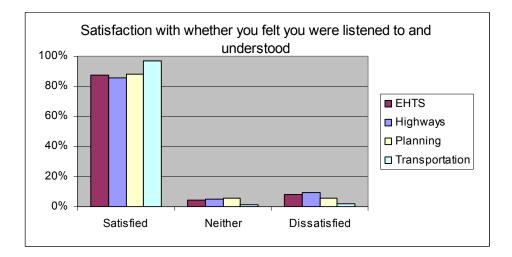


Whether you felt you were listened to and understood

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June to
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	March
EHTS	83%	80%	88%	92%	89%	92%	91%	85%	93%	82%	88%
Highways	-	71%	95%	86%	86%	87%	87%	83%	94%	67%	86%
Planning	94%	100%	78%	100%	75%	90%	86%	86%	80%	67%	88%
Transportation	95%	89%	100%	100%	97%	100%	100%	100%	87%	100%	97%
Environment and Culture	85%	78%	90%	89%	88%	90%	90%	84%	93%	79%	87%
Regeneration	95%	93%	94%	100%	90%	96%	96%	95%	84%	89%	94%
Overall	90%	86%	92%	95%	89%	92%	91%	87%	90%	83%	90%

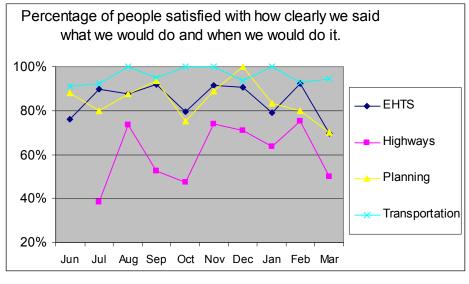


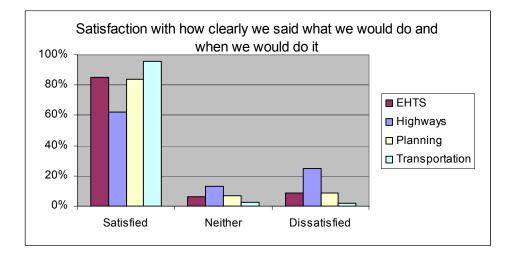


How clearly we said what we would do and when we would do it

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June to
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	March
EHTS	76%	90%	88%	92%	79%	91%	90%	79%	93%	70%	85%
Highways	-	38%	74%	52%	47%	74%	71%	64%	75%	50%	62%
Planning	88%	80%	88%	94%	75%	89%	100%	83%	80%	70%	84%
Transportation	91%	92%	100%	95%	100%	100%	94%	100%	93%	94%	96%
Environment and Culture	74%	74%	84%	73%	68%	84%	83%	75%	88%	66%	78%
Regeneration	90%	87%	97%	94%	93%	96%	95%	95%	88%	86%	92%
Overall	83%	81%	88%	85%	78%	88%	86%	80%	88%	74%	83%

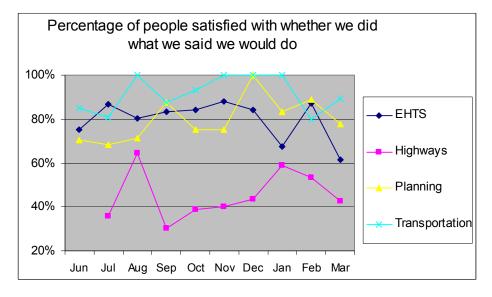


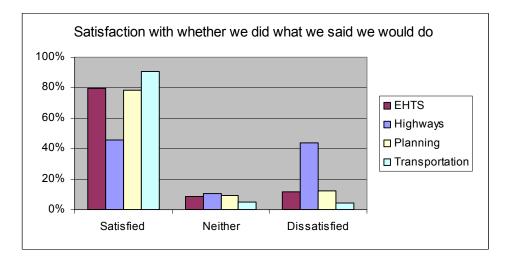


Whether we did what we said we would do

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June to
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	March
EHTS	75%	87%	80%	83%	84%	88%	84%	67%	87%	61%	79%
Highways	-	36%	65%	30%	39%	40%	43%	59%	53%	43%	46%
Planning	71%	68%	71%	88%	75%	75%	100%	83%	89%	78%	78%
Transportation	85%	81%	100%	88%	93%	100%	100%	100%	80%	89%	91%
Environment and Culture	74%	71%	76%	57%	68%	68%	69%	65%	78%	58%	69%
Regeneration	78%	76%	93%	88%	88%	92%	100%	95%	83%	86%	87%
Overall	76%	73%	82%	74%	77%	75%	77%	73%	78%	70%	76%

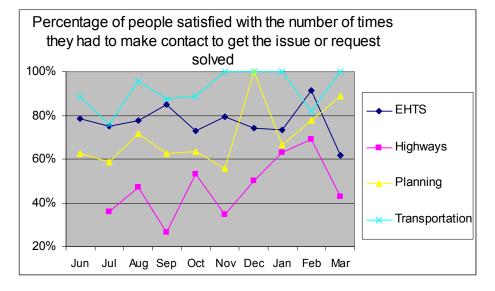


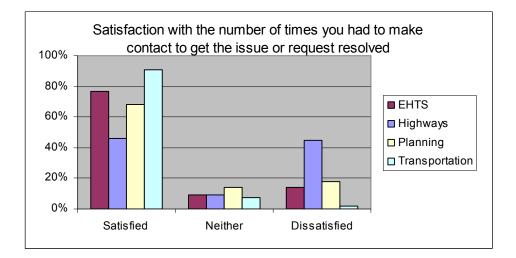


The number of times you had to make contact to get the issue or request resolved

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	to March
EHTS	79%	75%	78%	85%	73%	79%	74%	73%	91%	62%	77%
Highways	-	36%	47%	26%	53%	35%	50%	63%	69%	43%	46%
Planning	63%	59%	71%	63%	64%	56%	100%	67%	78%	89%	68%
Transportation	88%	76%	96%	88%	89%	100%	100%	100%	82%	100%	91%
Environment and Culture	74%	62%	69%	56%	66%	61%	65%	70%	85%	58%	67%
Regeneration	76%	69%	90%	79%	82%	85%	100%	90%	80%	96%	83%
Overall	75%	65%	76%	69%	73%	69%	75%	76%	83%	75%	73%

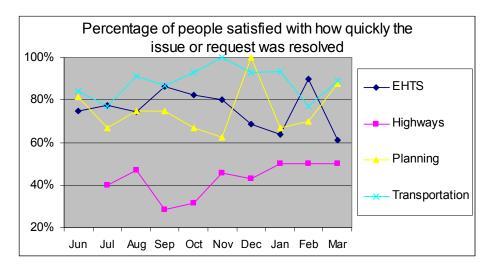


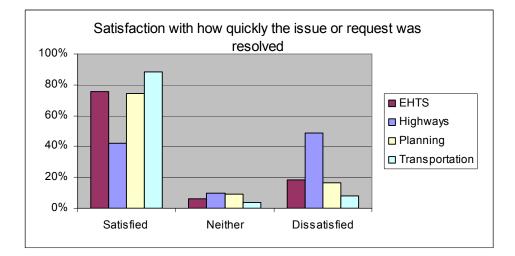


How quickly the issue or request was resolved

The results below show the percentage of people who answered that they were very or fairly satisfied.

	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	June to March
EHTS	75%	77%	74%	86%	82%	80%	69%	64%	90%	61%	75%
Highways	-	40%	47%	29%	32%	46%	43%	50%	50%	50%	42%
Planning	81%	67%	75%	75%	67%	63%	100%	67%	70%	88%	74%
Transportation	84%	77%	91%	87%	93%	100%	93%	93%	77%	89%	88%
Environment and Culture	72%	66%	67%	58%	64%	66%	59%	60%	80%	59%	65%
Regeneration	83%	73%	87%	83%	85%	88%	95%	86%	74%	88%	84%
Overall	78%	69%	74%	72%	73%	73%	69%	67%	77%	71%	72%

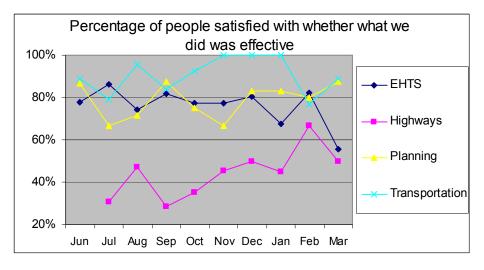




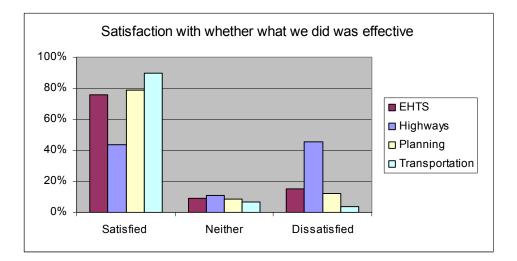
Whether what we did was effective

The results below show the percentage of people who answered that they were very or fairly satisfied.

											June
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	to March
EHTS	78%	86%	74%	82%	77%	77%	81%	67%	82%	56%	76%
Highways	-	31%	47%	29%	35%	45%	50%	45%	67%	50%	44%
Planning	87%	67%	71%	88%	75%	67%	83%	83%	80%	88%	79%
Transportation	89%	79%	95%	84%	93%	100%	100%	100%	77%	89%	90%
Environment and Culture	77%	70%	68%	56%	63%	65%	68%	61%	78%	54%	66%
Regeneration	88%	74%	90%	85%	87%	91%	95%	95%	78%	88%	86%
Overall	83%	72%	75%	72%	74%	73%	76%	70%	77%	69%	74%



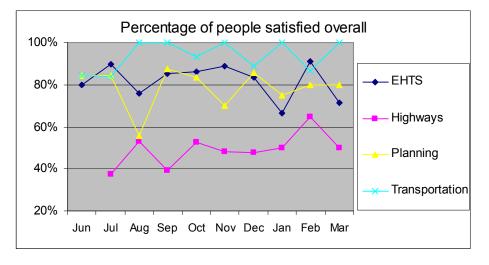
Results for June 2008 to March 2009

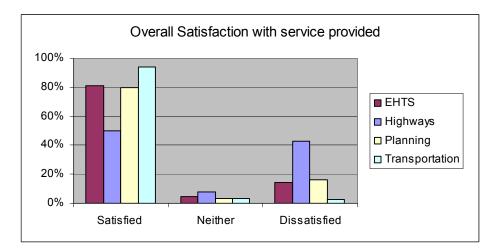


Overall Satisfaction

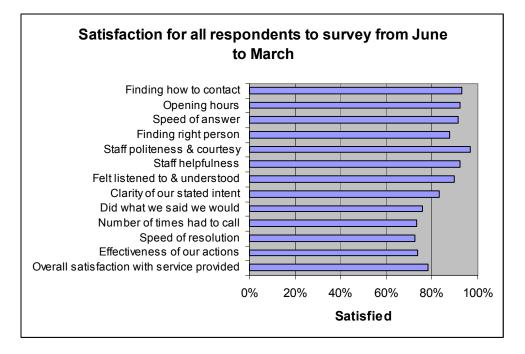
The results below show the percentage of people who answered that they were very or fairly satisfied.

	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	June to March
EHTS	80%	90%	76%	85%	86%	89%	83%	67%	91%	71%	81%
Highways	-	38%	53%	39%	53%	48%	48%	50%	65%	50%	50%
Planning	84%	84%	56%	88%	83%	70%	86%	75%	80%	80%	80%
Transportation	84%	84%	100%	100%	93%	100%	89%	100%	87%	100%	94%
Environment and Culture	82%	72%	71%	64%	75%	72%	71%	62%	84%	67%	71%
Regeneration	84%	84%	88%	96%	90%	90%	88%	91%	84%	93%	89%
Overall	83%	78%	77%	81%	81%	78%	76%	70%	84%	78%	78%



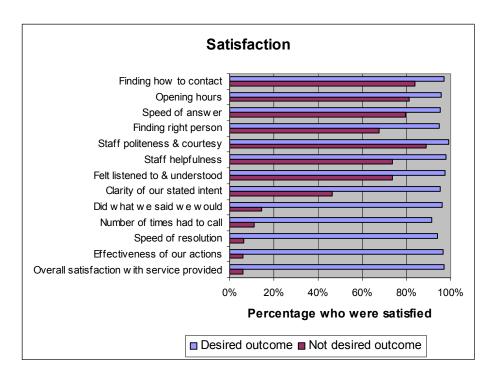


	%
	satisfied
Finding how to contact	93%
Opening hours	92%
Speed of answer	91%
Finding right person	88%
Staff politeness & courtesy	97%
Staff helpfulness	92%
Felt listened to & understood	90%
Clarity of our stated intent	83%
Did what we said we would	76%
Number of times had to call	73%
Speed of resolution	72%
Effectiveness of our actions	74%
Overall satisfaction with service provided	78%



Staff politeness and courtesy had the highest levels of satisfaction for the year, whilst speed of resolution had the lowest.

Respondents' satisfaction cross referenced with whether they had the outcome they wanted.



The analysis of results here examines the difference in satisfaction between those who had the outcome they wanted and those who did not. As the chart shows over 90% of those who had the outcome they wanted were satisfied for all aspects of their contact with the council. A lower percentage of those who did not get the outcome they wanted were satisfied for all aspects of their contact compared to those who did have the outcome they wanted. Respondents who did not have the outcome they wanted had particularly low levels of satisfaction for questions relating to the action taken as a result of their contact.

Appendix-Questionnaire



MEETING:	ENVIRONMENT SCRUTINY COMMITTEE
DATE:	23 NOVEMBER 2009
TITLE OF REPORT:	COMMITTEE WORK PROGRAMME
REPORT BY:	DEMOCRATIC SERVICES OFFICER

CLASSIFICATION: Open

Wards Affected

County-wide.

Purpose

To consider the Committee's work programme.

Recommendation

THAT

- a) the Committee consider how it wishes to take forward the Strategic Monitoring Committee's request that it gives priority to the scrutiny of transport issues;
- b) the Committee re-examine the current work programme to ensure that matters listed for future consideration remain appropriate subjects for scrutiny; and
- b) subject to any other comment or issues raised by the Committee the Committee work programme be approved and reported to the Strategic Monitoring Committee.

Introduction and Background

1. As reported to this Committee in September, work has been ongoing in response to the findings of the external healthcheck of the scrutiny function, undertaken by the Leadership Centre. Members of the Scrutiny Committees and the Executive participated in a facilitated scrutiny event to develop an enhanced external focus to the scrutiny committee work programme reflecting the concerns of residents and communities of Herefordshire. After considering the challenges facing the County and key issues identified from public consultation and surveys Members identified the following five priorities for scrutiny: Housing related issues; Youth; Communication; Safeguarding and Transport related issues.

- 2. At a formal meeting of Strategic Monitoring Committee on 19 October 2009 the Committee agreed that the Environment Scrutiny Committee be requested to give priority to the scrutiny of transport issues in its work programme.
- 3. The Committee did not discuss this topic in detail but noted the following points from the Herefordshire Quality of Life Survey 2008:
 - Public Transport is the fourth most important factor in making somewhere a good place to live;
 - the level of traffic congestion is the third most important thing that most needs improving;
 - road and pavement repairs were identified as the thing that most needs improving.
- 4 The Committee also noted that road safety is identified by the Council as a key issue in Herefordshire.
- 5 It is important that any scrutiny work makes a real contribution to the Council's work and does not duplicate any action already in hand.
- 6. Members will note from this agenda, and the work identified in the attached work programme, that some transport related issues are already scheduled for the Committee's consideration. The Committee will need to consider the extent to which it wishes to scrutinise any of these issues or aspects of them, and the appropriate method of scrutiny (briefing note / committee report /spotlight review / longer review) and whether the issues should take priority compared with the other transport issues currently scheduled for future consideration.
- 7. A report on the Committee's current work programme is be made to each scheduled meeting of this Scrutiny Committee. A copy of the work programme is attached as an appendix.
- 8. The programme may be modified by the Chairman following consultation with the Vice-Chairman and the Directors in response to changing circumstances.
- 9. Should any urgent, prominent or high profile issue arise, the Chairman may consider calling an additional meeting to consider that issue.
- 10. A number of other possible issues for consideration have been logged and depending on the Committee's further instructions may be added to the programme as it is further developed. These issues are listed at the foot of the programme.
- 11. Strategic Monitoring Committee on 19 October requested that all Scrutiny Committees re-examine their current work programmes to ensure that matters listed for future consideration remain appropriate subjects for scrutiny.
- 12. Should Members become aware of any issues they consider may be added to the scrutiny programme they should contact the Democratic Services Officer to log the issue so that it may be taken into consideration when planning future agendas or when revising the work programme.

Background Papers

• None identified.

ENVIRONMENT SCRUTINY COMMITTEE WORK PROGRAMME for consideration on 23 November 2009

Monday 22nd March 2010 at 9.30am							
	•	Council's intended actions to achieve the Carbon Reduction Targets.					
	•	Energy efficiency of Council and School Properties.					
	•	Reducing Energy Consumption – Street Lighting – Update.					
	•	Progress in meeting NI186 target (per capita reduction in CO2 emissions in the Local Authority area)					
	•	Progress report on actions following the Scrutiny Review of the Planning Service					
	•	Progress report on actions following the Scrutiny Review of On-Street Parking.					
	•	Progress on actions following the Scrutiny Review of the Travellers' Policy					
	•	Capital Budget Monitoring					
	•	Revenue Budget Monitoring.					
	•	Report on Performance Indicators.					
	•	Committee Work Programme					
Reviews underway	•						
		June/July 2010					
	•	Annual Presentation by Cabinet Member (Environment & Strategic Housing).					
	•	Annual Presentation by Cabinet Member (Highways and Transportation).					
	•	Public Rights of Way and the Highways Definitive Map - to assess overall performance and consider progress in addressing various issues.					
	•	Progress report on actions following the Scrutiny Review of On-Street Parking.(6 months from Nov)					
	•	Capital Budget Monitoring					
	•	Revenue Budget Monitoring.					
	•	Report on Performance Indicators.					
	•	Committee Work Programme					
	September 2010						
	•	Capital Budget Monitoring					
	•	Revenue Budget Monitoring.					
	•	Report on Performance Indicators.					
	•	Committee Work Programme					
		November 2010					
	•	Capital Budget Monitoring					
	•	Revenue Budget Monitoring.					
	•	Report on Performance Indicators.					
	•	Committee Work Programme					

Items for consideration as the programme is further developed:

- The effect on Herefordshire of changes to the Single Farm Payments system (e.g. hedge cutting, drainage ditch clearance)
- Any specific issues arising from Council Strategies or Plans.
- Contribute to policy development of LTP3.
- Consideration of revised/reviewed Flood Defence Policy.
- Consider inviting the Environment Agency to discuss the environmental impact, of the Open Windrow Greenwaste composting facility at Morton-on-Lugg. (Minute 60 – Committee work programme and Minute 64)
- Colwall Railway Bridge review any traffic/pedestrian safety issues arising (see Minute 65 of 20.4.09)
- Street Cleaning performance monitoring update report following the change to the Services Delivery Partnership with Amey. (see 20.4.09)