

Table 1: Partner Responsibilities in Climate Change Action Plan – Progress Against Actions As At 31st October 2007

Red = No progress. High risk that target will not be reached

Amber = Some progress but risk of not achieving target

Green = On target and/or action completed

White = No information available

Lead Partner	Action	Target/Notes
Wiltshire Wildlife Trust	Support and further develop the ' <u>Climate Friendly Communities</u> '	1 CFC The CFC Coordinator is currently working with 2 communities in Swindon
	Energy Advice Centre - Organise and deliver a campaign to encourage households to switch to a green electricity tariff as well as businesses to 'buy green' as part of their Corporate Social Responsibility Strategy	Campaign launched January 2007 In Swindon work has started in the form of an article in October's edition of Swindon News sent to all Swindon residents promoting the councils use of green energy and detailing that householders can find out about switching to green tariffs through the EEAC free phone number The local NHS Trust is also considering using renewable energy.
	Develop the <u>Climate Action Network</u> in Swindon	Increase the number of individuals and organisations signed up to 100 and establish a core group of people to facilitate the running of the network by Dec 2006. Targets achieved

Swindon BAP Partnership	Support and further develop actions within the <u>Swindon Biodiversity Action Plan</u> that mitigate effects of Global Climate Change	Endorse 'Countdown 2010' as a starting point The Swindon BAP steering group have endorsed Countdown 2010 as a starting point
	Adopt the principles of Countdown 2010.	Halt the loss of biodiversity in Swindon Borough by 2010 Whilst the Swindon BAP partnership, recognise that we are moving towards this goal. Major challenges will need to be addressed in the coming years and funding and support for biodiversity initiatives will be required at all levels.
	Seek to implement at least one landscape scale rebuilding biodiversity project within a Priority Biodiversity area as noted in the Swindon BAP	One project funded by 2008 Projects are being brought forward and partnerships developed for funding applications
	Create buffer zones and links to existing habitat.	Utilise existing mechanisms to advise landowners and farmers Mechanisms are in place to provide buffers and linkage via the planning and advisory roles. However, these measures will require monitoring to ensure that buffers and linkages are adequately meeting need as climate changes. Funding and mechanisms to monitor are required
	Seek funding for a Phase one habitat survey of Borough to provide baseline information	Secure funding by end 2007 No funding in place. Three actions may support this target. <ul style="list-style-type: none"> To ensure that all ecological surveys and information are passed to the Wiltshire and Swindon Biological Record Centre from all members of the SBAP partnership and from all

		<p>levels of the planning</p> <ul style="list-style-type: none"> Secure support and funding for County Wildlife Sites monitoring and designation. LAA target. <p>Support the development of volunteer monitoring programmes.</p>
	<p>Climate change may result in areas becoming unsuitable for species traditionally found in the area. Plan to retain or develop wildlife corridors to allow natural migration rather than causing the wildlife to be trapped in an unsuitable habitat.</p>	<p>Targets are included in the BAP</p> <p>Actions relating to this are included within the Swindon LBAP. The Swindon LBAP process will include a progress report and initial review in 2008.</p>
	<p>Facilitate colonisation process – removal of barriers to natural ecological processes</p>	<p>Targets are included in the BAP</p> <p>Actions relating to this are included within the Swindon LBAP. The Swindon LBAP process will include a progress report and initial review in 2008.</p>
	<p>Support the re-creation or restoration of habitats which are under serious threat</p>	<p>Targets are included in the BAP</p> <p>Actions relating to this are included within the Swindon LBAP. The Swindon LBAP process will include a progress report and initial review in 2008.</p>
	<p>Improve protection & management of existing designated areas.</p>	<p>Targets are included in the BAP</p> <p>Actions relating to this are included within the Swindon LBAP. The Swindon LBAP process will include a progress report and initial review in 2008.</p>

GWCF	Increase number of Forest Schools	3 new Forest Schools each year GWCF Team has trained 20 forest school leaders at level 3 in order to build capacity to meet the target
	Continue commitment to the 30-year vision for the GWCF, and, with partners, continue to deliver a woodland framework for Swindon.	Targets are set in the Great Western community Forest Plan
	Plant trees and shrubs that will tolerate future conditions and with the influence of climate change on the natural environment.	Identify suitable species by end 2007
SBC Environment and Leisure	Planning - Provide training and information on climate change and scope extent to which planning can intervene	Organise and deliver a seminar or series of seminars for local authority planning and building control staff 2006 – 2008
	Planning - Provide training for Local Authority staff and members to raise awareness of more sustainable building techniques and issues.	Appropriate External Training identified and undertaken each year
	Planning - Use Development Plan policy to achieve renewable energy installations where appropriate	15% renewable energy for all new developments to include domestic, public, educational establishments, commercial and industrial buildings.
	Planning - Use planning policy to encourage retrofitting of energy and water efficiency measures when they come up for refurbishment	To be included in Local Development Framework and implemented where planning consent is required
	Planning - Building on the Waste Audit Supplementary Planning Guidance ensure that developers reduce developments' contributions to climate change and minimise the impacts on the development of unavoidable climate change	
	Planning - Use planning agreements (e.g. Section 106) wherever possible to secure on-site or off-site mitigation measures are delivered by developers and	Ongoing work. To be implemented in accordance with the Development Plan, where possible.

	encourage CO ₂ offset schemes (e.g. Climate Care) where appropriate	
	Planning - Ensure that public transport is well provided for in new developments	Promise 37 of Swindon 2010: No significant new developments will be approved before the full transport implications are fully evaluated and plans for funding and implementation of any transport schemes are in place
	Planning - Land-use planning needs to be fully integrated with the climate change Action Plan, taking into account issues such as drainage and build locations (e.g. flood risk).	Ongoing work through the LDF
	Planning - Ensure that the emerging Swindon Design Guide provides the context for detailed coding that would strongly promote or guarantee the reduction of Swindon's greenhouse gas emissions and that future coding consider this requirement	Promise 36 states that the Swindon Design Codes will be published by 2006
	All developments to ensure that habitats and species are protected and not subject to fragmentation	Launch and implementation of Biodiversity SPG/G in 2006
	Landscape Planning - Plant more trees in urban sites to provide increased shading in public recreation areas.	Ongoing
	Forward Planning Team - Use planning policy to require new developments to be extra energy-efficient	In producing the Local Development Framework, Swindon Borough Council will promote a policy to achieve Eco Homes 'very good' as a minimum standard in all new housing and commercial developments (energy).
	Forward Planning Team - Use planning policy to require water saving devices to be fitted as standard	In producing the Local Development Framework, Swindon Borough Council will promote a policy to achieve Eco Homes 'very good' as a minimum standard in all new housing and commercial

		developments (water).
	Forward Planning Team - Through Guidance, require developers to submit a sustainable development statement identifying measures they have taken to achieve both mitigation of and adaptation to climate change on all proposed developments	To be included in Local Development Framework
	Forward Planning Team - Ensure that sustainable construction objectives are incorporated as the norm into development schemes involving council land or funding	All developments should demonstrate how they would meet principles of PPS1
	SBC Economic Dev Team - Encourage employers of all sizes to provide expertise and share best practice. Join and promote networks for sharing best practice such as 'energie cities'	Sustainable Business Club established by December 2007. Resource Efficiency Club established – need to identify and develop other business networks to progress
	SBC Economic Dev Team - Proactively raise awareness and provide advice and information as well as providing business support and encouraging business to adapt to new markets	Internet based information system developed by Sustainable Business Club by December 2008
	SBC Economic Dev Team - Continue encouraging businesses and community organisations to adopt EMAS/ ISO 14001/ BS 8555 or work towards energy efficiency accreditation and encourage more sustainable management practices and reductions in the environmental impact of their operations, by: <ul style="list-style-type: none"> • emphasising benefits • improving signposting to support organisations • making better use of existing networks and newsletters 	Develop a register of local organisations with accreditation by end 2007

	SBC Economic Dev Team - Investigate opportunities for Swindon to become a UK centre for environmental technology	Ongoing work. Economic Development Team is in process of developing an Economic Development Vision to support sustainable development and the Growth agenda
	HECA Officer -Improve the energy efficiency of all residential accommodation across the Borough	30% improved energy efficiency by 2009 (all sectors) from 1996 baseline On target 30.4% recorded in 2006 HECA report
	HECA Officer - Provide Affordable Warmth Assistance to vulnerable households in the private sector through a programme of appropriate and targeted intervention measures that result in an improvement to the energy efficiency of their homes	1500 households given Affordable warmth Assistance by April 2009 On target – 694 2006
	HECA Officer - Continue the Warmlet Scheme (EEC funded scheme for landlords).	10 installations in private rented properties each year
	Transport Planning - Investigate the likely impacts of climate change on highways and highways maintenance and develop a strategy to adapt accordingly	No resources identified to fulfil this at present
	Transport Planning - Investigate the likely impacts of climate change on all other transport infrastructure and develop a strategy to adapt accordingly	No resources identified to fulfil this at present
	Transport Planning - Investigate the likely impacts of climate change on the travelling public and develop a strategy to adapt accordingly e.g provide shade or cooled waiting areas in order to help travellers cope with heat stress caused by increased temperatures	No resources identified to fulfil this at present
	Transport Planning - Complete the Swindon urban cycle and pedestrian network	Significant progress already made. See progress reports for promise 44 for list of completed schemes

		and scheduled completion programme.
	Transport Planning - As part of the Community Strategy and Promise 44 of Swindon 2010, introduce secure cycle storage facilities at key points.	Good progress is being made. Cycle storage has been installed at several key points. Further locations identified, funding agreed for completion in 2007 to 2010.
	Transport Planning/Bus Operators - Increase the frequency and hours of operation of bus services including Sunday mornings and evenings	Targets within promise 43 are being met. See progress reports for details.
	Transport Planning/Bus Operators -Encourage more people in the Borough to travel by bus.	20% increase by 2010/11 from 2005/6 baseline. Is on target to be achieved. 2006/7: 11.09 million passengers boarding.
	Transport Planning -Hold a programme of events on European Car Free Day	Annual event Successful events held in 2007 including Commuter Challenge and Old Town Road Closure / Street Party. Old Town event planned to be repeated in forthcoming years.
	Travel Awareness Officer - Encourage organisations to examine business mileage as part of their environmental management systems	Hold a Transport and Travel seminar for local businesses to promote good journey planning, video-conferencing, home-working, car share clubs – end 2008 to include advice on business mileage reduction and fleet management within guidance. Workplaces invited to use Council resources to gain best practice. Ongoing support
	Travel Awareness Officer - Establish a Swindon Car Share database to reduce the number of single-occupancy car journeys.	Borough-wide car share system in place by 2008 To launch early 2008 (approved at members project board – awaiting finance / procurement approval)
	? - Develop good rural transport links	Promise 43 by 2010
	? - Set improved standards for taxi and private hire	Action plan developed and implemented by

	vehicles licensed to operate in the Borough incorporating a low-carbon strategy.	2010/11
	Construct the Park & Ride site at Commonhead.	Apply for additional funding from the DfT
	School Travel Plan Advisor - Introduce 'Safer Routes to School' initiatives to further schools to encourage walking and cycling.	100% of Borough Schools to have school travel plans in place by 2009 Currently there are 51 of 85 schools in Swindon with approved Travel Plans.
	School Travel Plan Advisor -Progress the 'Safer Routes to School' challenge awards.	April 2006 baseline: 36 out of 84 Borough schools have travel plans. The challenge bid process is undertaken every year and Local Transport Plan capital is spent successfully. 51 of 85 Borough schools have travel plans
	Waste Management Team - Investigate the likely impacts of climate change on waste management and develop a strategy to adapt accordingly e.g. rubbish will decay more rapidly in higher summer temperatures therefore there may be a need to plan for more frequent waste collections, particularly in summer	Strategy developed and resources identified by 2010 Waste strategy will introduce alternate weekly collections. Waste minimisation campaigns will limit quantity of putrescible waste and residents will be provided with help and support to manage this effectively.
	Waste Management Team - Carry out a range of activities that will encourage waste minimisation, increase recycling and composting to reduce the amount of household waste going to landfill	50% of household waste will be recycled, composted or treated by 2010 (SBC Promise 49) Extend kerbside recycling collections to include every home in the borough by 2010 (Promise 49) On target. 30.4% 2006 and roll-out of wheelie bins + recycling boxes to all households started September 4 th 07

	Waste Management Team - Develop a Municipal Waste Strategy	Strategy written and out for consultation October 2006 Agreed by Cabinet – November 06
	Waste Management Team - Develop a state-of-the-art recycling centre for residents to use and provide facilities for wastes other than household waste if possible. This will double capacity for waste reception.	Review the Waste Local Plan and other waste Strategies by 2010 to safeguard a suitable site for a second Household Recycling Centre in the Borough Sites within Adopted Waste Local Plan may not be suitable. Consultation shows only 30% of respondents think a second site is required. May be able to obtain second site through Developer contributions.
	Waste Management Team - Carry out waste audits on all Council properties	Complete 3 waste audits and present a report on options to Members by Resources to carry out this work needs to be identified
	Waste Management Team - Expand the office paper collection to schools	50% of all schools using the collection in 2007/8 Resources to carry out this work needs to be identified. May impact on the Council's waste targets
	Waste Management Team - Introduce recycling options for electronic and electrical equipment and goods	2006 This should be fundable through Retailers contributions under the new WEEE Directive
Swindon Commercial Services	Provide recycling facilities for batteries and automotive tyres that are household waste	2006 Facilities are available at Waterside

Private Sector	Encourage the construction industry to recycle wherever possible and develop a construction-waste recycling facility	2006/07. Domestic DIY facilities are available at Waterside.
	Environmental Health - Consider ways to increase awareness of food hygiene practices and revise best practice	Best practice investigated and guidelines amended if necessary by 2010 ‘Safer Food Better Business’ rolled out in 2006 /07 with a number of Businesses having accessed programme. ‘Scores on the Doors’ on track for introduction in April 07
SBC Housing	Plan for preventative and remedial maintenance of existing housing stock	Plan in place by end 2008. On target
	Investigate alternative power sources for affordable housing, including community-heating schemes.	At least 6 properties with renewable energy installations each year A feasibility study is currently being undertaken by the Councils Energy Manager and the Housing Team is looking to deliver an exemplar affordable housing development
	Reduce number of local authority properties with a SAP rating less than 65 from the 2005/6 baseline	2200 local authority homes with SAP rating less than 65 by 2008/9 (From 6500 2005/6) Reduced to 5065 2006/7
SBC Resources	Energy Manager - Deliver energy awareness programmes in council buildings, including schools by implementing and monitoring SBC Corporate Environmental Strategy (CES)	Targets are detailed in the CES My Energy programme for staff started April 2007 and energy briefs will be sent to all schools before the end of the year.
	Energy Manager - The Council should lead by	6 renewable energy installations in Swindon

	<p>example and work towards using sustainable energy sources for all its heat and power.</p>	<p>Borough for electricity by 2009 1 (2006/7), 2 (2007/8), 3 (2008/9) to include 3 small-scale wind turbines in public sector buildings. Surveys undertaken receiving positive feedback. Funding being sorted to progress.</p> <p>2 wood fuel installations for heat in council-owned property by 2009. A scheme has been developed for Stanton Park. Needs to be formalised with client department.</p> <p>3 solar installations for hot water heating in council-owned property by 2009. 3 schemes identified 2 being progressed.</p> <p>Council to aspire to purchase 100% of its electrical energy requirements for its' Council operations from sustainable sources by 2010/2011. Approx 85% council energy currently purchased from sustainable sources.</p>
	<p>Energy Manager with Thames Water -Set targets to save water within 6 Swindon Borough Council buildings (including offices and schools) to reduce water usage.</p>	<p>Buildings identified and targets set by end 2006. Achieved in partnership with Thames via 'Liquid Assets' programme 16 schools and Civic and Sanford House included in project. Received praise from work already carried out in these buildings.</p>
	<p>Director of Property - Consider an application to</p>	<p>September 2006</p>

	become part of Phase 4 of the Carbon Trust's Local Authority <u>Carbon Management Programme</u> .	Currently on Carbon Trust programme, achieved in 2007.. Baseline footprint complete and developing projects that provide significant carbon reductions
	Director of I.T - Support the drive towards e-Government: Increasingly employ electronic storage and dissemination of information.	The Council will replace paper-based documentation, where appropriate, and encourage staff and customers alike to use the telephone, Intranet, Internet and e-mail by 2010.
	Energy Manager - Conduct a feasibility study into the possibility of setting up a <u>Renewable Energy Park</u> in the Borough	Part complete with the renewable energy survey that has been undertaken. Funding required to further develop this project.
Primary Care Trust	Develop an Action Plan for Swindon using the existing Wiltshire and Swindon Affordable Warmth Strategy	Steering Group established and Action Plan developed by November 2006 Done
	(with nPower) , Continue to promote 'Health through Warmth', which links fuel poverty and health problems such as asthma, and provides specialist advice and referrals	10 health professionals trained to refer clients for affordable Warmth measures each year On hold pending grant
	Affordable Warmth Steering Group Investigate opportunities to use renewable energy solutions to help overcome fuel poverty in 'hard to treat homes'	Investigate potential and collate best practice throughout 2006 with 1 new scheme in place by September 2007 1 scheme currently in planning stage
	Risk Manager - Undertake risk assessments and develop a strategy to cope with health impacts of climate change. For example, assessing the risk of summer heatstroke and developing ways of mitigating this through monitoring the vulnerable and improving the coordination of care and emergency services.	Heat wave advice campaign was launched in Summer 2006
	Public Health - Start looking at ways to increase awareness of dangers of exposure	Sun Smart Campaign Developed and launched August 2006

Wiltshire Renewable Energy Forum	Organise and deliver a conference to promote the use of renewable energy sources	Conference held by December 2007
	Work with community organisations and local businesses to use renewable energy, starting with members of the Swindon Strategic Partnership (SSP).	20% of SSP members representing organisations with premises to use renewable energy by December 2008 From current SSP membership, p SBC purchases 85% renewable energy + WWT is currently undertaking the process of switching to RE, Nationwide buys 100% RE
	Implement the Wiltshire and Swindon Renewable Energy Action Plan (WREAP)	All targets detailed in the WREAP Swindon is making steady progress. Of particular success has been the inclusion of a requirement for 20% RE in all new major developments. A RE Task group has submitted a report and recommendations for RE in Swindon Borough. A Sustainable Energy Strategy will be submitted to Cabinet for consideration in December 07
Bus Companies	To continue to make the bus more attractive to car users, provide the first phase of a real-time passenger-information system.	First phase provided by 2007 Increasing emphasis on quality and attracting car users Big change to bus market as a result of free concessionary travel 8.4 million passenger journeys on Thamesdown buses in 2006/7, 5.4% up on 2005/6 10 new buses with much reduced emissions and improved access were purchased in 2006
	With SBC Transport Planning - Increase the frequency and hours of operation of bus services including	Ongoing work

	Sunday mornings and evenings	
SBC Steering Group	Purchase or lease additional pool vehicles and bicycles at SBC.	Business case presented to Cabinet by end 2007 Still need to develop business case – no resources at present
	SBC will commit to obtaining ISO 14001 or EMAS	Investigate feasibility and identify resources in 2007 No resources at present
Swindon Commercial Services	Continue to replace, where appropriate, SBC's non-LPG vehicles and investigate the feasibility of using biodiesel	Ongoing work
	Plan household waste collection rounds so that they minimise emissions from the vehicles providing the service	Review collection rounds 2007-2010 Agreed by Cabinet – November 06
	Make the recycling collection services convenient, reliable and easy to understand.	Produce and distribute information, in an appropriate format, to all households by the end of 2006 and update the new waste management information website regularly Sites within Adopted Waste Local Plan may not be suitable. Consultation shows only 30% of respondents think a second site is required. May be able to obtain second site through Developer contributions.
	Provide collection facilities for electrical and similar products so that they go for treatment not landfill	December 2007 Resources to carry out this work needs to be identified
	Provide more plastic bottle recycling points	3 points by 2007 Resources to carry out this work needs to be identified. May impact on the Council's waste targets

	Investigate the likely impacts of climate change on the management of local greenspace and develop a strategy to adapt accordingly e.g Increase in rate of growth leading to year-round grass maintenance	Strategy developed and resources identified by 2010 – this will form part of an overall Parks and Open Space Strategy currently being considered and the team aim to have the key issues identified by April 2008.
	Catering Manager - Investigate buying locally for in-house events. All council catering should have targets for increasing local food.	Work with Council's in-house catering services to develop a strategy for increasing purchase of local produce and set targets There are no resources currently to support this work
	Allotments Manager - Encourage people to grow own produce/supporting and expanding allotments.	Develop an allotment strategy and information leaflet to promote use of allotments. A new officer has been recruited to take this work forward and one of the postholder's priorities is to produce a new allotment promotional leaflet by summer 2008. The Allotments Officer is also considering developing and holding an allotment competition in 2008
SBC Chief Executives	Civil Protection Unit (Emergency Planning Team) - Work closely with the Environment Agency to minimise the impacts of flooding, to raise public awareness of flood risk and to inform the public of what to do when flooding happens	Ongoing activity
	Civil Protection Unit (Emergency Planning Team) - Ensure the Community Risk Register includes all identified potential risks if climate changes by different degrees.	Community Risk register updated by end 2007. The Local resilience Forum has updated the Community Risk Register to take account of the major risks associated with climate change
	Civil Protection Unit (Emergency Planning Team) - In the event of a climate change-related event,	Business Continuity Information leaflet to all

	<p>Business Continuity Plans to be robust and effective and meet the needs of the community and a mission-critical activities list available</p>	<p>Swindon Businesses by September 2006</p> <p>Leaflet and information was designed and distributed to all businesses in December 2006</p> <p>Health check availability of Business Continuity Plans by July 2007 The Council has recently employed a Business Continuity Manager to take this work forward</p>
	<p>Civil Protection Unit Emergency Planning Team - In terms of emergency planning, there may be an increased risk of severe weather and so it is important that emergency procedures and equipment are updated to meet increased risk.</p>	<p>Carry out audit and identify necessary resources by end 200. 7 The local Resilience Forum has developed an Extreme Weather Protocol and the CPU has conducted a review and audit in the light of recent climate events. A report will be presented to Corporate Board in November 2007.</p>
	<p>SBC Sustainable Development Team - Provide 10 start up grants annually for community action</p>	<p>11 projects funded 2006/7 and resources in place to fund a further 10 projects 2007/8</p>
	<p>SBC Sustainable Development Team 6 climate change talks in schools annually</p>	<p>Presentation has been developed and piloted.</p>
	<p>SBC Sustainable Development Team Produce Environmental Education Guide</p>	<p>Published for schools in May 2007 and a new Eco-Schools Forum has been established</p>
	<p>SBC Sustainable Development Team Increase number of Eco-Schools</p>	<p>To have a minimum of 10 schools, by 2007, with the Eco Schools 'Green Flag'. All schools in the Borough to be aiming for 'Green Flag' status by 2009</p> <p>2 schools with Green Flag + 42 other schools are registered on the scheme and aiming for Green Flag status</p> <p>Conference + Earth Summit will be held 2008</p>

	SBC Sustainable Development Team Promote and Organise annual Quality of Life Awards	10% increase in new applications each year. Baseline 2003 = 18 35 applications received 2007. Awards and Eco-bash held 20/4/7
	SBC Sustainable Development Team Develop a leaflet for drivers on ways to drive more economically and cut pollution.	Leaflet produced by end 2008 No resources available to produce SBC leaflet however a leaflet has been produced by the Department of Transport which is being promoted by SBC
	Green housekeeping Champions - Develop and promote the Council's 'Swap Shop', which encourages the re-use of office equipment and materials, as an example of good practice.	Expand the 'Swap Shop' to, using the internet, to facilitate the exchange of equipment between companies by end 2008 Need to identify resources
	Green housekeeping Champions - Implement Green Housekeeping within the council to reduce the amount of waste produced by the council and increase recycling	Reduce waste by 20% by 2007 and increase recycling by 50% by 2007 from October 2005 baselines Need to identify resources
Thames Water	With SBC Energy Manager - Run a water-saving campaign for all Swindon Borough Council staff and tenants	2006/7 Water saving campaign was run in Summer 2006
	With SBC Energy Manager - Set targets to save water within 6 Swindon Borough Council buildings (including offices and schools) to reduce water usage.	Buildings identified and targets set by end 2006 Done – via Thames 'Liquid Assets' programme
Swindon Climate Action Network	Improve access to vegetable box schemes in Swindon.	Get Vegetable Box Schemes set up in 2 major local organisations by end of 2006 At least one scheme is already in operation in Swindon and has been promoted by SCAN via the local food leaflet

	Encourage Small and Medium-sized Enterprises (SME's) to sell locally produced food. The Swindon Pulse shop is one example	Information leaflet produced and distributed to 20 SME's by end 2006 Local food directory produced and distributed to 20 SME's by end 2006 and extended to 35 in Oct 07
Health Protection Unit, Devizes	Aim to ensure health provision e.g. PCT, NHS is familiar with and alert to watch out for different diseases that could be brought about by a changed climate	Ongoing work by Health Protection Agency
	Look at ways to increase awareness of food hygiene practices and review best practice.	Ongoing work by Health Protection Agency