

Appendix 2 – 2013-14 Award Summary and 2012-13 Monitoring Summary

1. 2012-13 Monitoring Summary

Group	Purpose	Award 2012-13	Monitoring
BENRA Bentley and Newtown Residents' Association)	New tools and equipment for ongoing maintenance of Clare Wood (running between Hobson's Brook and Trumpington Road)	500	Monitoring due March 2014
Cambridge Carbon Footprint	Thermal Camera	2,247	Fluke TiR105 camera purchased. 3 training sessions held; 21 people trained to use the camera. 35 thermal imaging surveys undertaken to discover where heat loss is happening in houses, and then take remedial action. Ongoing project.
Cambridge Carbon Footprint	Skillsfest event in the north area of the City	2,615	103 participants - 85 city. Useful skills and knowledge gained to change behaviours re gardening/growing, DIY energy efficiently measures, sewing, bicycle maintenance, vegan cooking and encouraging people to waste less.
Cambridge Carbon Footprint	Warm Homes in Trumpington	1,590	Focused on 360 post World War Two houses around Foster Road. 50 people attended workshops, video screenings, expert talks, home energy displays and home visits. Followed up with thermal imaging and more home energy workshops in the area.
Cambridge Carbon Footprint	Open Eco Homes project – launch event and 15 open homes over 2 weekends providing practical examples of eco renovations	1,840	377 beneficiaries - 340 city. Participants were more likely to install insulation (56% surveyed were likely to improve insulation), 41% were more likely to install renewable energy systems; 33% were more likely to install energy recycling products like heat exchanges; and 20% were more likely to buy energy efficient products. Over 80% of those surveyed reported that they felt better informed about the subject, while over half said they had gained more confidence to create significant changes.
Cambridge City Greenways	Enhance wildlife habitats in the city, raise the profile of wildlife and its value to the local community, encourage people to get involved	16,995	Managed a midweek conservation volunteer team, undertaking 40 conservation tasks; organised management or provided management advice to owners and managers of 20 Wildlife Sites across the City; organised a series of bat and wildlife safari punts along the River Cam. Outcome: 15 to 20 Wildlife Sites remaining in positive conservation management annually.
Cambridge Food and Wine Society	Eat Cambridge Food and Drink festival	1,300	4280 beneficiaries - 70% of these were city. Sellers recorded record numbers of people visiting their stalls and try their goods. Very good turn out to listen to talks on issue around Carbon/food waste issues. Information about free food and wild food. Increased visits to local shops afterwards. Information about free food and wild food. More interest in people questioning what they are eating and wanting to reduce air/road miles to access local food.

Group	Purpose	Award 2012-13	Monitoring
Cambridge Greentech	Bike powered sound system	1,250	Monitoring due December 2013
Cambridge Past Present & Future	20-25 learning events for children, young people and families to understand wildlife and the environment aiming for them to improve habitats at home.	1,800	1523 beneficiaries - 786 city residents. 24 events free of charge. Reduced waste via electronic communication, increased promotion of sustainable transport, Increased awareness and understanding by up to 1000 local people of local environmental and wildlife protection and enhancement. Provide learning to understand how to help achieve protection and enhancement
Cambridge Sport Lakes Trust	Move and installation of timber building to become education centre	2,000	Timber building secured and installed on site as planned. The area "The Wildplace" is in a previously unused area of Milton Country Park and is used by a range of community groups. 4888 beneficiary visits; 1575 city residents in total. Outcomes - visitor numbers increased, mixed hedgerow planted, cycled of coppicing and storing wood harvested in place (reduce fuel poverty); use recycled materials, and enhanced recycling facilities in partnership with South Cambs DC in place; promote sustainable transport of the park, litter picks and fly tipping dealt with; bird boxes installed.
Cambridge Woodworks	Costs of a waste and recycling project working with approx 30 hard to reach young people	2,000	Monitoring due December 2013. Delays to project workshops commencing due to recent changes to youth judicial system. Preliminary monitoring due in March 2014, final end of project monitoring due autumn 2014.
Close the Door Campaign	Working with retailers, schools and WI to 'close the door'	995	Cambridge remains the lead example for work at high street level - 500 shops of all types are signed up - saves up to 50% of energy if their doors are kept closed.
Countryside Restoration Trust	Farm School Visits - project introducing primary school children to farming	1,000	840 beneficiaries - 350 city. 3 Cambridge schools - 3 farm visits. Encouraged a greater understanding of the connection between food and farming, inspecting crops and milling wheat into flour with hand mills; farms and wildlife, pond dipping, sweep netting meadows and learning about food chains and care of the Bourn Brook (a River cam tributary) - learn about reducing flooding and stopping pollutants getting into water.
Cycle Streets	Add Cambridge specific functionality to a web based toolkit enabling cycling campaigners to gather, discuss and make best use of dispersed geographical knowledge within specific context of Cambridge Cycling Campaign	3,000	Greater involvement of the general membership of the campaign by connecting them to specific issues on a geographical/thematic basis; Improved working practices; Increased partnership working with Local Authorities and local residents; Increased reporting of network deficiencies; Reduced need to object to planning applications at a late stage

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Friend of Ridgefield Primary School	Wildlife Pond at Ridgefield Primary School	1,200	Wildlife pond created. Enhancing schools biodiversity - 234 pupils + parents, + 25 children from Patacake Nursery and Bangladeshi group. Outcome - protect and enhance local wildlife via new presence of newts, tadpoles, frogs and butterflies and pondskaters.
Friends of Histon Rad Cemetery	Cemeteries Green Day	625	Approx 217 attended. Focussed on biodiversity and important of green spaces. Local residents and visitors were able to see for themselves the measures taken to foster wildlife and care for trees etc and to understand the wildlife value of things like 'untidy' patches of long grass. Many people expressed enthusiasm and approval of the work being done in the Cemetery.
Oblique Arts	Fashion label using recycled clothing and household items with printed green messages, includes workshops to create clothes; sell them at Strawberry Fair / Big Weekend	2,250	8,300 of which 5400 city residents. The online audience numbers reached much higher targets than anticipated (ie 4 times above figures). We delivered a radio show (Radio105) and had reports in two newspapers. 4,000 people reusing / swapping 2 items of clothing = 2 tonnes of textiles waste not generated (more people will recycle all grades of textiles. Less new clothes will be purchased. More people will be aware of the location of their nearest recycling bins and charity shops. 4,000 people – 1 item reused – 1 tonne textiles reused / upcycled. All grades of fabric recycled. 4,000 taking 1 item to local textile banks – 1 tonne of textiles not sent to landfill.
Romsey Action	Hat making activities with recycled materials for Mill Road Winter Fair includes competition and parade	50	Hats made and competition held using recycled materials. Awareness raising of using recycled materials.
Transitions Cambridge	Growing Spaces project creating 30 new spaces for growing food in the city from January 2011 to December 2013. Locates unloved or underused spaces	3,000	1338 city residents involved. 20 public or community spaces now have edible landscaping or community gardens via purchasing plants, compost, mulch and tools. Outcomes include : reduced waste via not using shops; increased numbers of birds, insects and other wildlife in planted areas; 23 bin bags of rubbish collected and many composted; rain butts and composter installed and reclaimed wood used; for each person who changes their diet to local food, their carbon footprint from food is reduced by 25%.
TOTAL		46,257	

Cambridge University Botanic Gardens	Sculpture at the Station Road gate of Botanic Gardens inspired by a carbon molecule.	5,000	Withdrew bid
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2. 2013-2014 Awards at December 2013

Group	Purpose	Approval	Award
Cambridge Carbon Footprint	Eco coaching pilot	Committee	1,500
Cambridge Carbon Footprint	Promoting low carbon Cambridge	Committee	4,010
Cambridge Carbon Footprint	Open Echo Homes 2014	Committee	1,930
Cambridge Carbon Footprint	Carbon friendly homes - fuel poverty project	Exec Cllr	5,000
Cambridge Film Consortium	Young people's digital film production project	Committee	4,950
Cambridge Hub	Revised version of Ethical Guide to Cambridge	Officer	1,230
Cambridge Past Present & Future	20-25 learning events	Committee	1,900
Close the door campaign	Research on retailers	Committee	3,000
Cycle Streets	Add functionality /improvements to web based toolkit as requested by Cambridge users	Officer	2,000
E-Luminate	e-Luminate Festival January 2014 – 6 workshops for children in partnership with Cambridge University Museums focusing on light and new efficient technologies and promoting sustainability issues	Officer	2,000
Empty Common Community Garden	Set up costs for community garden at Empty Common (First instalment)	Officer	2,000
Mill Road Winter Fair	Hats project	Committee	50
Oblique Arts	Eco fashion house (phase 2)	Committee	2,000
The Wildlife Trust	Cambridge City Midweek Conservation	Committee	10,000
Total			41,570
Budget Remaining			8,430