Alcester Town Council	Po	olicy Proposal		Reference
Environmental Committee	Draft			23 August 2013
Activity:		Site:		
To make Alcester a Bee Friendly Town – 1st in Warwickshire		Alcester Town and surrounding areas, Warwickshire		
People included:		Partners, existing and proposed:		
Residents, Volunteers, Retailers, Farmers, Cllrs, Local Clubs+ Assns,		Friends of the Earth, Soil Assn, Bumble Bee Conservation Trust, Bug Life,		
Children + Young People, Businesses and commercial organisations,		National Trust, Garden Organic, local schools and colleges, local Churches, local		
Grounds maintenance contractors.		businesses, Orbit Housing Assn		
Contact Cllr: Nina Knapman Email: nina@hardy9724.freeserve.co.uk> Date: 23rd August 2013		Tel: 01789 764319		
Draft doc prepared by: Frances Carroll, DeniseSally Environmental Committee Members				

The Problem:

Britain's bumblebees are starving due to a shortage of flowers. Changes in agricultural techniques have meant that there are far fewer wildflowers in the landscape and this has caused a dramatic decline in populations. Bee decline has now gone from a serious problem to a crisis. Figures published by the British Beekeepers Association (BBKA) last week show that a third of all honey bee colonies in England were lost over the winter of 2012/2013 – the worst figures since records began and double the losses of the previous year. A further 47 species of bee are vulnerable or endangered in the UK and many more of our treasured British solitary and bumble bees are being found in ever smaller areas of the country.

The most important thing that can be done to help conserve bees is to provide more flowers for them to feed upon. This may involve restoring habitats to conditions allowing more wildflowers to grow or having plants in parks and gardens that can be used by bees for food.

Policy Aim:

We aim to enhance Bee Diversity within and around the Town and improve the well-being of Alcester's residents by adopting a 'Bee Friendly Town' status for Alcester.

Objective 1

To raise awareness of the plight of bees (and other pollinators) by educating and gaining support for action from all members of the community:

businesses, schools, estate manages, local authorities, housing associations, clubs and associations, retailers, church's				
Item	When / Who	Actions And Challenges	Estimated Cost/Saving £	M + E
Ask a guest Speaker to address the Town and Council at an open to all meeting	Bee Strawbridge - F Carroll Adam Noon – Cllr N Knapman ATC Marketing and publicity Invite local clubs,	 Publicise the meeting in local press, websites and blogs etc Explain issues and what needs to be done to local residents, businesses, retailers, schools to achieve a consensus Challenges: 	Printing costs = Speaker TBC	 Prepare a proposal for signing at the meeting Record attendees

Suggest Alcester in Bloom to adopt more bee friendly practices	retailers, farmers, schools etc Arrange meeting with AiB to discuss issues and possible way forward	 Apathy / low public attendance Cllr scepticism Cost of speaker Suggest they discontinue use of traditional bedding plants and adopt pollinator friendly alternatives for town planters in future Challenges: resistance from traditional horticulturalists who prefer familiar plants+ resent change 	No cost to ATC Potential cost savings to AiB if perennials or seeds used in lieu of traditional bedding	Measure no of beds currently growing unfriendly plants and count those switched to bee friendly species
Propose Alcester Recreation Committee adopts a more best practice, bee friendly management on ATC Land	TBA	 Select areas where grass to be managed as conservation grassland = existing sward sprayed out and reseeded with a conservation / wildflower seed mix then cut 1 per annum in February and arising's removed Select more ATC areas where grass can be mown 'less short' – minimum cut height 4" – and arising's removed. Select more ATC areas where Bee Worlds can be created The TC to change how it manages dead trees by leaving 1.5m stumps which volunteers to drill to turn into bee houses. ATC to pledge not to use pesticides in the town's green spaces and to use bee-friendly pollination plants. Challenges: Cllr scepticism delaying process and not approving areas for change / policy adoption 	Cost of spraying, cultivation and seeding. Potential saving from switching from regular cutting of amenity sward to once a year Cost of collection and disposal of arising's Cost of spraying, cultivation, seeding and signage.	 Measure areas to be changed to conservation grassland Count the number of pollinators in 2m2 before and after changes Measure areas to be changed to longer sward grassland Count the number of pollinators in 2m2 before and after changes Measure areas to be changed to a Bee World Count the number of pollinators in 2m2 before and after changes Ask residences how satisfied they are with ATC Bee Friendly Policy at ATC surgeries before and after changes have occurred. Record the number of bee hotels tree stumps created

Create a web link within ATC site on the Bee Friendly Town Policy	ATC Clerk TBA	for use by residents, stakeholders and partners as an information hub	TBA	Record no of ATC website hits
Create an information section in library on Bee Friendly Activities	TBA	 for use by residents, stakeholders and partners as an information hub Challenges: time commitments volunteers/ staff / councillors and consequential lack of progress 	Nominal – part of library service	Record no of library information visits
Objective 3 To improve the well-being	and health of res	sidents by encouraging them to take pa	art in Bee Friendly activitie	s and initiatives
Encourage more walking / fitness	ATC Volunteer	Create a town trail between Bee worlds and newly created meadows along existing paths	Printing and distribution cost only Improved fitness = less medical costs	Record number of leaflets distributed
To benefit residents' happiness levels and mental health and increase popularity of the Council and local politicians		The public reaction to Bee Decline has been significant and concerned. Elsewhere attempts to improve things for bees have been positively received with good local media	An improved feel good factor = improved mental health and well being	Record public reaction to proposals and their feel good factor