

## THEORY OF CHANGE LOGIC MODEL: BENEFITS FOR BEES

PURPOSE: To raise awareness of the importance of pollen producing plants for bees					
PARTICIPANTS: Gardeners; local garden centre					
<ul> <li>INPUTS</li> <li>Researcher time, knowledge and expertise</li> <li>Funding - £500</li> </ul>	<ul> <li>ACTIVITIES</li> <li>Stand at local garden centre</li> <li>Meet the researcher sessions</li> <li>Seed giveaway</li> </ul>	<ul> <li>OUTPUTS</li> <li>400 people engaged</li> <li>Materials</li> <li>400 seed packets given away</li> </ul>		<ul> <li>OUTCOMES</li> <li>Improved knowledge of participants and garden centre staff</li> <li>Researcher understanding gardeners and garden centre motivations relating to non- pollen producing plants</li> </ul>	<ul> <li>IMPACTS</li> <li>Participants change behaviour</li> <li>Garden centre reduces stocking non pollen producing plants.</li> <li>Researchers develop</li> <li>more effective interventions</li> <li>Improved bee habitats</li> </ul>
<ul> <li>ASSUMPTIONS</li> <li>Gardeners will be will change behaviours</li> <li>Participants will plan</li> </ul>	ling to participate in the dis t the seeds	<b>RISKS</b> centre opposes the messag g	ging due to conflict with		
EVALUATION					

See evaluation plan