

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

See evaluation plan