PROJECT	WILDFLOWER & TREE PLANTING WITH LOCAL SCHOOLS
LEADER /	Parish council, local schools
PARTNERS	(This example from Holme Valley Parish Council)
COUNCIL	N/A
POWERS	
FUNDING	Parish precept (part of the funds set aside by the parish council for the
SOURCES	Climate Emergency Standing Committee)
ADVICE / USEFUL	Climate Emergency Coordinator Michelle Brown –
CONTACTS	CEC@Holmevalleyparishcouncil.go.uk see also
	https://holmevalleyclimateaction.co.uk/queens-jubilee-and-bee-bombs/
Requirements:	
SKILLS	Ability to communicate with local schools and have people able to make
	presentations to children
RESOURCES	Interactive presentation including outline of local climate action
	Flyer to promote the event at the schools through their online
	systems
	Enthusiastic people to present
	Budget to purchase Bee Bombs, wildflower seeds and trees
MATERIALS	Bee Bombs – purchased online https://www.beebombs.com/shop
	Trees –applied for via Woodland Trust for free
	https://www.woodlandtrust.org.uk/plant-trees/schools-and-
	communities/ or purchase in local nurseries
DEDMICOLONI	Wildflower seeds
PERMISSION	From local schools to take part in their assemblies and take photographs
CONTRACTORS	N/A
Steps to	Reach out to all schools in the council area to let you attend their
Success:	assemblies for around 20 minutes (or whatever time you require)
	Create a package for the assembly with an action to come out at
	the end of it
	3. Create a table with presenters and times and dates of schools to be
	visited and at what times (this outreach is time-consuming)
	4. Preferably arrange 'green' travel where possible, some of our
	presenters cycled to the schools and it was incorporated into the
	assembly. We also used an eCargo bike to deliver the bee bombs to some of the schools
ECONOMIC	Relatively costly – budget around £5k – wildflower seeds to plant in school
BASIS	grounds, and a "bee bomb" for every pupil
COMMUNITY	Educational for all the pupils and teachers.
BENEFIT	Educated pupils and teachers on what the council does
ENVIRONMENTAL	Providing more wildflower habitats across the Holme Valley
IMPACT	It was an opportunity to raise awareness of green issues
	Teachers will go home and hopefully make changes
	Pupils will go home and educate the parents & guardians
	An increase in bee friendly flowers across the valley
	Part of the queen's canopy so more trees will be planted
MAINTENANCE	The project is self-maintained but the parish council will
	Follow-up with schools to see how the bee bomb planting went
	Revisit schools to see how the wildflower seed planting went
	Return in autumn to all the schools to plant the trees