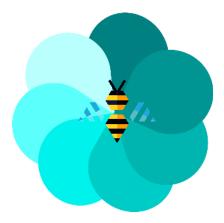
### The BEESPOKE Project

### Key Outputs & Recommendations



Policy Influencer Event, 30th May 2023

John Holland, Project Coordinator Michelle Fountain, NIAB East Malling





European Committee of the Regions



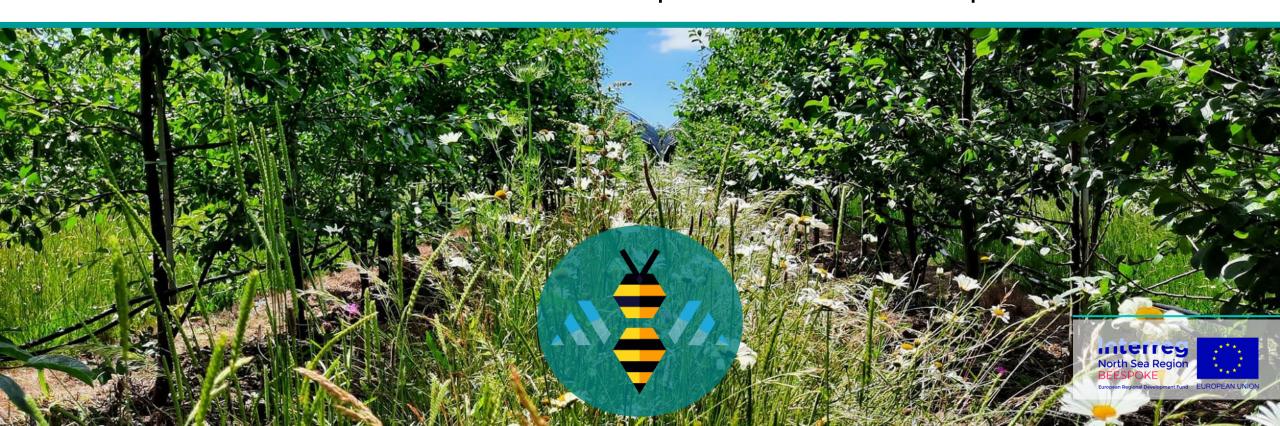




#### BEESPOKE

Benefiting Ecosystems through Evaluation of food Supplies for Pollination to Open up Knowledge for End users

Overall aim: Enhance and improve resources for pollinators



### Project overview

#### The drivers

- €€€ Crop pollination across EU valued at 15 billion
- Pollinators in decline despite AES measures
- Crop pollination not a high priority for land managers

#### **Project actions**

- New expertise and tools for land managers to increase pollinators and crop pollination
- Novel wildflower seed mixes targeted at the crop pollinators
- New predictive software to identify where solutions needed
- Demo sites and training materials
- Better understanding of land managers, agrienvironment schemes and the economics



















































Seed mixes developed







# Key outputs Seed mixes developed







### **Key outputs**Wildflower areas







# **Key outputs**Wildflower areas







# Key outputs Farmers attitudes







# Key outputs Farmers attitudes







Agri-evironment schemes







#### Agri-evironment schemes







Training & guidance







# Key outputs Training & guidance



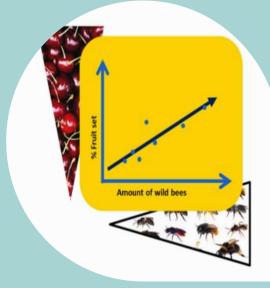




# Key outputs Predictive tools



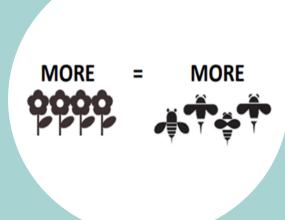
Pollination maps for agriculture

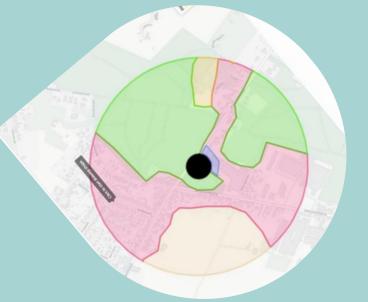






The added value of flower strips









## Key outputs Online resources









### Key outputs Online resources

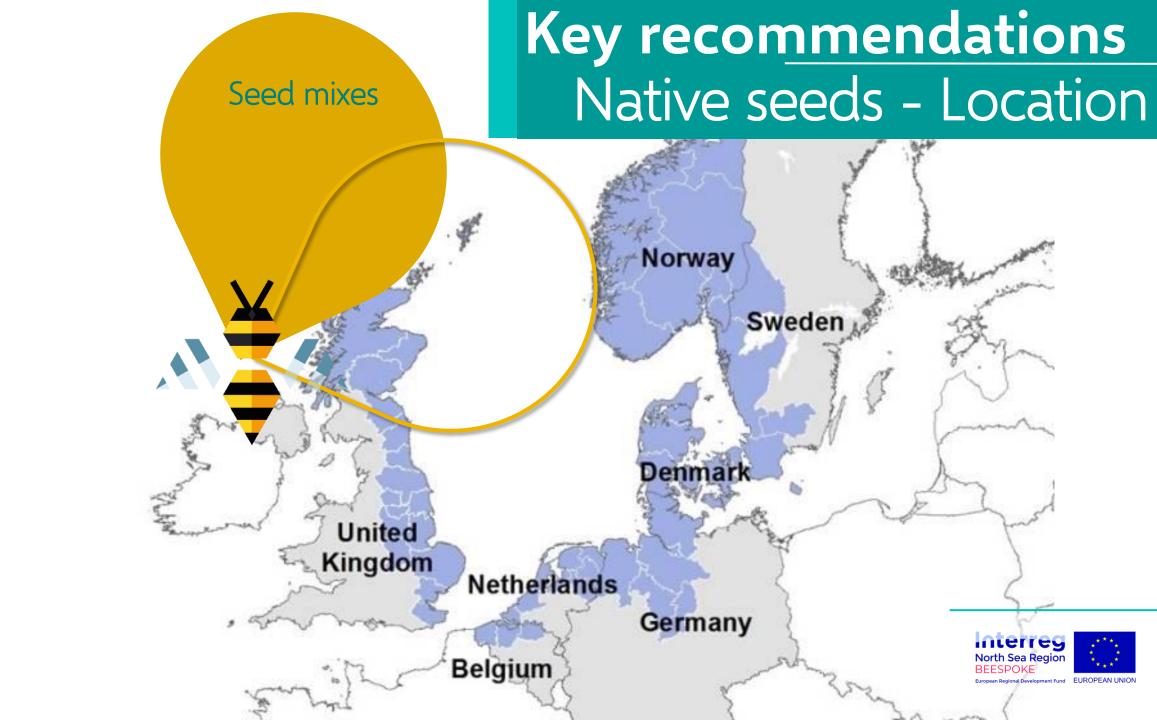




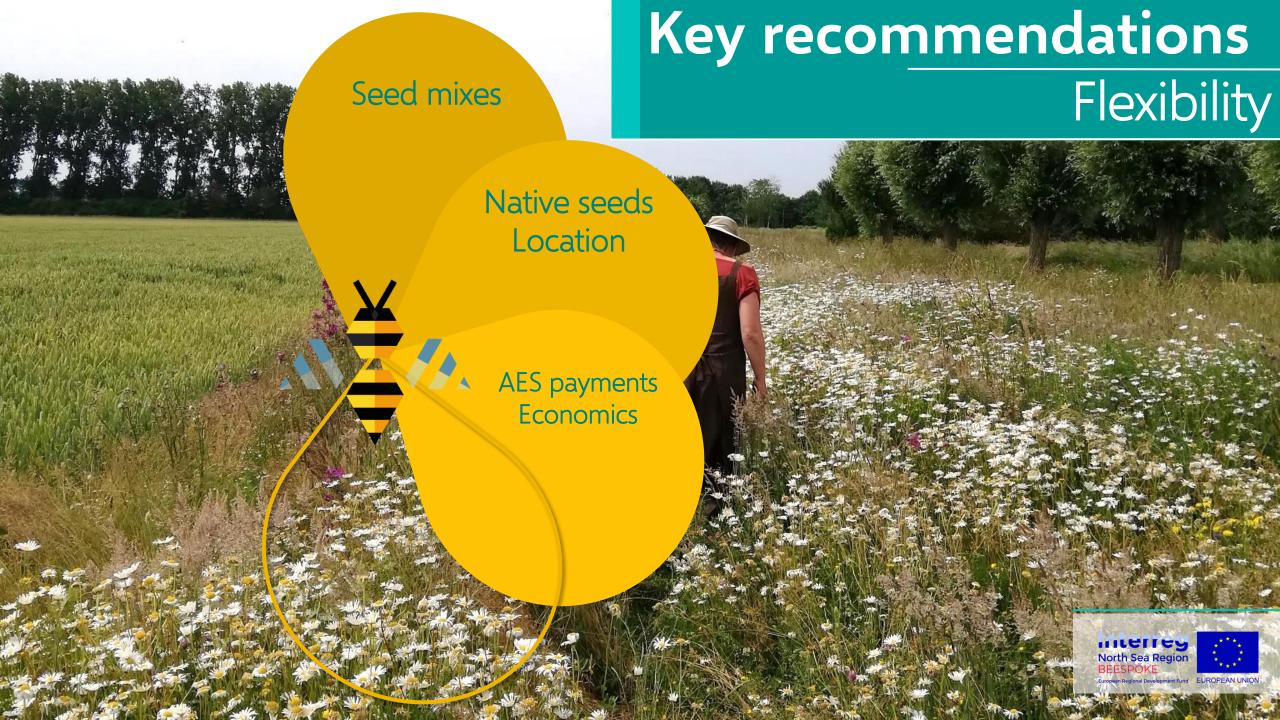


- Seed mixes developed
- New wildflower areas
- Farmers attitudes
- Agri-environment schemes
- Training and guidance
- Predictive tools
- Online resources









### Key recommendations Food for pollinators Seed mixes Native seeds Location 1 **AES** payments **Economics** Flexibilty interreg

