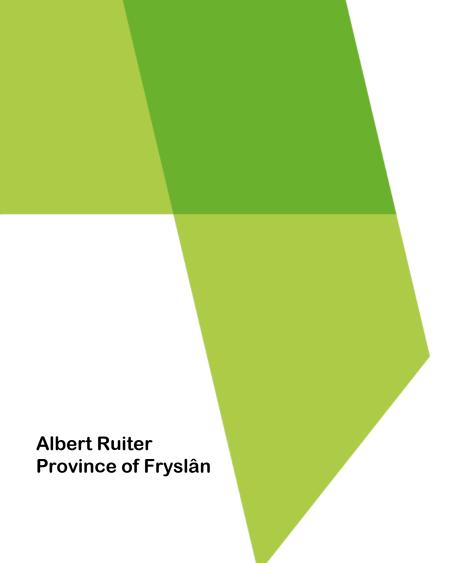




Floating Cultures in River Deltas

Learning *Platform M*onday 14 March





Policy instrument: Northern Innovation strategy 2016-2020

Action plan: 2 actions defined:

Action 1: utilize and describe elements / qualities / characteristics of Delta's in the new RIS3

Action 2: Utilize a tool in the assessment of nature (delta) projects

BEESPOKE





One of our best practices:

<u>Beespoke</u>

- brings together 16 project partners from the United Kingdom, Belgium, the Netherlands, Denmark, Germany and Sweden including policy makers, research institutes, advisory bodies and farmer co-operatives.
- Pilot farms will test out crop specific seed mixes and management methods for 14 crop types across 72 demonstration sites.
- €4.1 million budget for a period of 3 and a half years (2019-2023).
- Of this budget, €2.063 million has been provided by the European Regional Development Fund (NSR Region).



Mission BEESPOKE

- Mission: To increase the level of pollinators and crop pollination at local and landscape scales.
- This will lead to more sustainable and resilient ecosystems;
 more biodiversity in agriculture.





Farmers sow flower borders... and it's good for the bees

For diversity,

For farmers,

For production,

For humans....





In our action plan we have two actions. Important is:

Action 2:

Utilize a tool in the assesment of nature (delta) projects

Nature investments and value for money

How to evaluate projects and policies that innovatively invest in nature in such a way that policy makers can better understand the social, cultural, economic and ecological returns of investments in nature





The evaluation method MCCBA

→ Multi-Criteria Cost-Benefit Analysis

The MCCBA approach			
MCA			
Step 1	Step 2	Step 3	Step 4
Include as many effects as	For health, biodiversity and	Interpret performance	For remaining important
possible / acceptable in the	other well- measurable	figures from step 1 and 2	aspects that do not fit in step 1
(monetary) CBA, with the	(ratio or interval scale) but		or 2, work with non-monetary,
resulting score: Net	poorly monetarized effects,		non-standardized, project-
Present Value in Euros	work with non-monetary,		specific scores on a ranking
	standardized indices		scale
E.g.: transport costs, avoided	E.g.: nature points (T-EQA), DALYs,	E.g.: NPV per nature point or NPV /	E.g. ++, +, 0, -, scores for regional
investments in Euro Net Present	CO2-equivalents.	volume of policy ambition.	competiveness.
Values (NPV)			
Costs	Non monetarily valued benefits	Sub: value for money = benefits/costs	Non monetarily valued benefits
and	on standardized ratio scales	(MCCBA style)	on project specific ordinal scales
monetarily valued benefits			

UN – 17 sustainable Goals

17 Goals that:

- Improve policy coherence
- Promote investment in sustainable development





































Delta lady got a pilot approved in 2021
Aim is to see in a simple way how a project (idea) scores on the SDGs
The first version has been delivered
Beespoke has gone through the web-based app as a test

RESULTS

SUSTAINABLE DEVELOPMENT GOALS - RANKED





Delta Lady Interreg Europe



Thank you!