













SO 2.4: Reduced nutrients, hazardous substances and toxins inflow into the Baltic Sea

- Output indicator: number of targeted sources of nutrients, hazardous substances and toxins
- Target value 20
- Achieved so far 27
- 8 projects funded in the SO 2.4, 12 MEUR ERDF
- 3 are EUSBSR flagship projects
- 4 have ended, two will end this year



What projects have done

- nutrient trading platform with pilot activities,
- practical drainage actions and organic fertiliser management in agriculture,
- pilot watersheds in developing nutrient/hazardous substance retention methods,
- steps taken to reduce marine litter,
- implementing seabased measures in nutrient management,
- improving water quality in small urban watersheds



INSURE project

INSURE has important part of our project portfolio in SO 2.4:

it is the only project with main focus on hazardous substances/contaminated sites



Wider impact of projects

 Cooperation between projects has been active, for example a joint session at EUSBSR Annual Forum 2018 in Tallinn.

 Good durability and transferability of results: policy briefs produced, some activities already continued with other funding, EU agricultural support systems targeted



Interreg makes a Difference

Our projects should:

- make a change
- solve a problem
- improve the situation
- demonstrate visible results and solutions



5th call of the Programme

- Approximately 9 million euro still available
- Call will be open in Autumn 2019
- Maybe not all Specific Objectives
- Will be decided by the Monitoring Committee after the Easter holiday
- Check the programme web site for updated information in end of April
- www.centralbaltic.eu



Next programming period

- Process is in starting phase
- Maritime cross border programmes should remain
- Not much more information for CBC programming from EC yet
- First question: programme area and participating countries
- Priorities and thematic objectives





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