

# CBC STAKEHOLDERS' CONSULTATION INTERREG ITALY-CROATIA 2021-2027 PROGRAMME

## **General overview of the 2021-2027 Programme strategy**

Webinar | Online | 21 October 2021

# 2021-2027 Programme Strategy

**Territorial and Socio-Economic Analysis**

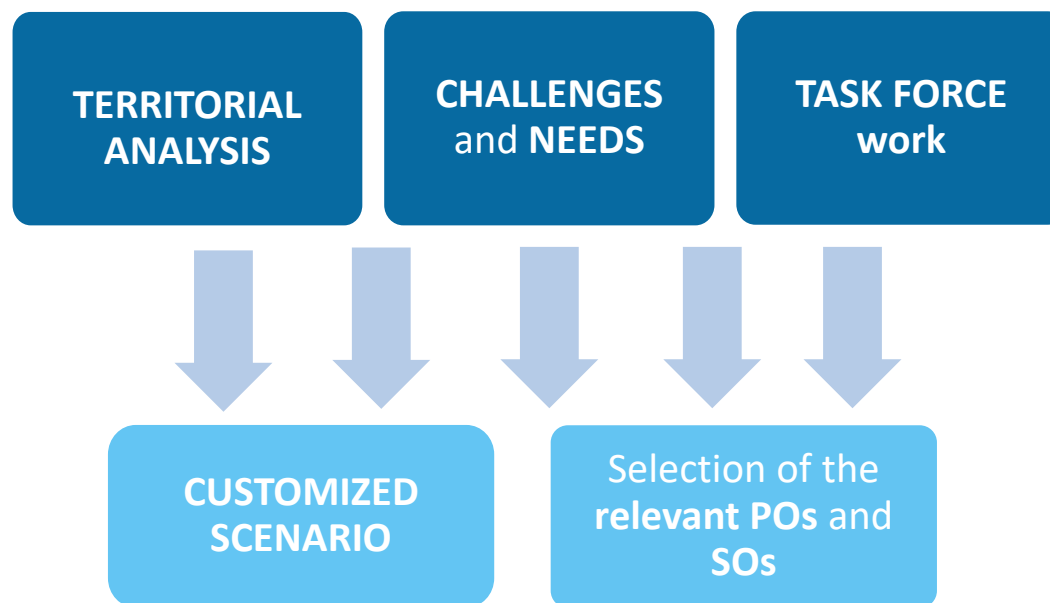
**Including:**

- **SWOT ANALYSIS**
- **CHALLENGES AND NEEDS**



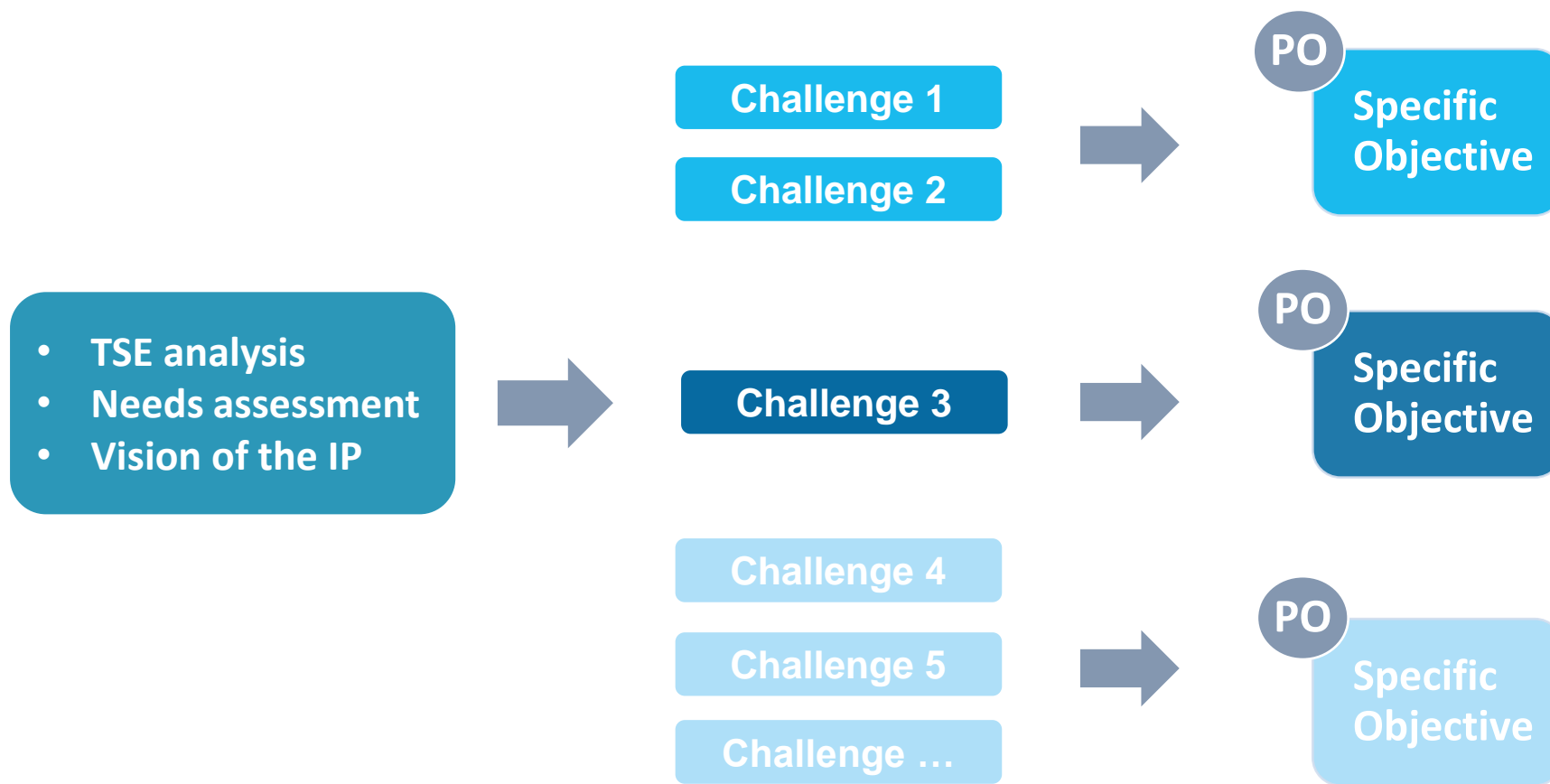
**TASK FORCE work on Programme Strategy starts from these inputs**

# 2021-2027 Programme Strategy



**PROGRAMME VISION:** focussing on innovation in the blue economy, capitalising previous cooperation experiences, creating synergies with EUSAIR

# 2021-2027 Programme Strategy



# 2021-2027 Programme Strategy

PO	SO
<b>PO1 – A smarter Europe</b>	1.1 Research and innovation
	1.4 Skills for smart specialization, industrial transition and entrepreneurship
<b>PO2 – A greener Europe (compulsory)</b>	2.7 Protection of nature and biodiversity and reducing pollution
	2.4 Climate change adaptation and disaster risk prevention
<b>PO 3 – A more connected Europe</b>	3.2 National, regional, local and cross-border mobility
<b>PO 4 – A more social Europe</b>	4.6 Culture and sustainable tourism



**ISO 1  
added to  
the  
strategy**

**CROSS-CUTTING  
ISSUES:  
DIGITALISATION  
&  
CIRCULAR ECONOMY**

# The Intervention Logic

2. One or more indicators (from the Interreg list of common **result indicators**) will be chosen in order to make these changes measurable. If suitable, ERDF indicators can be added.

4. **Type of actions** to be put in place in order to achieve the expected changes for the selected targets will be grouped by macro categories. This will help highlighting the logical links between activities and results.

6. **Output indicators** will be linked to one or more group of actions in order to quantify the realisations of expected project. They will be selected within the list of common Interreg indicators. If suitable, ERDF indicators can be added.



7. **Synergies with MRS.** Helping defining the external coherence of the IP and fine-tuning the set of the proposed actions, the most relevant EUSAIR flagship projects will be indicated.

3. **Target groups** (on which the desired effects have to be delivered) will be selected taking into account the proposal made by the evaluator in the customized scenario and carrying out a benchmarking analysis on other IPs.

5. **Example of actions will be built upon:**

- the relevant inputs coming from the TSE, such as statistical data, results of the interviews, perceptions by local actors on issues to be tackled as stemming from the webinar outcomes, the estimated cross-border/ maritime added value
- the lessons learnt from the previous programming period
- A benchmarking on comparable actions in other IPs.

1. The **expected changes** that the IP may realise for those who lives in the cooperation area will be defined for each SO according to the selected challenges and in line with the overall Programme vision coming from the customized scenario.

# The Intervention Logic



Elements defined per each PO / SO

POLICY OBJECTIVE						
SPECIFIC OBJECTIVE						
CHALLENGE						
Expected changes	Results indicators	Target groups	Types of action	Examples of actions	Output indicators	External Coherence

# The Intervention Logic

The Programme intervention logic is described in the first part of the Programme template (parts 1 and 2)

It is completed by other parts that concern:

- Budget allocations per PO
- Partnership involvement
- Communication strategy
- Implementation of small projects