



# Capitalisation through Clusters in the Med Programme

**CeSPI**

Centro Studi di Politica Internazionale



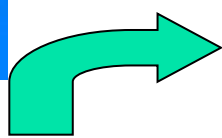


***CONTENTS!***

- 
- Common understanding of capitalisation
  - Results of the clustering process and next steps



# Rationale of capitalisation through clusters



## Through **clusters**

## Questions

Find **innovative** best practices



Comparison and combination



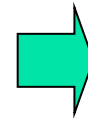
Are they really innovative and “the best”? Indicators



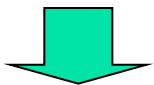
Disseminate and **Transfer**



Widening the visibility and the scope



Are they transfearable in other/diverse contexts?  
Crossing with other programmes?



**Mainstreaming and sustainability**

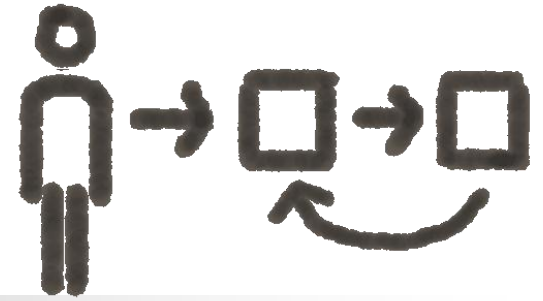


Joint package of thematic proposals



Are they significative for the new programming?  
JAP, EGTC, Macroregion .

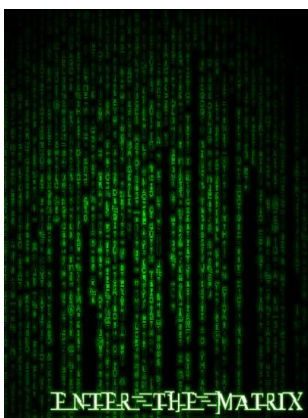
# Clustering process



A process is in place for:

- promoting and facilitating the organisation of projects' clusters (STEP 1 AND 2)
- promoting activities to exchange and share practices (meetings, peer reviews, connections with other programmes, common policy recommendation) (STEP 2)
- supporting the elaboration and presentation of project proposals to the call for capitalisation of projects' clusters (STEP 2 AND 3)

# Clustering Matrix



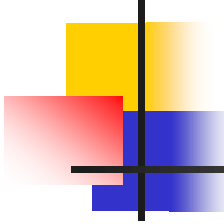
Themes / Territorial dimensions	Cities and Urban areas	Port areas	Rural areas	Urban-Rural connections, interface areas, functional networks	Protected areas, forests, water basins, maritime and coastal areas	Islands	Regional and cross-regional spaces, vast area governance strategies and EGTC
Smart Med places							
Resource and energy efficient Med territories	<b>Territorial Agenda of the European Union 2020</b>						
Environmentally sustainable Med places	<b>Europe 2020 Strategy</b>						
Med connectivity							
Territorial Med cohesion							

# Results of the first step



- More than 60 answers from the projects ... and you can join in
- Identification of 6 big clusters:
  - indicated by at least 4 projects
  - proposed by spontaneous groups of projects
- It's only **a first approximation** for the organisation of the clusters
- It's up to you to fine-tune the proposals of cluster

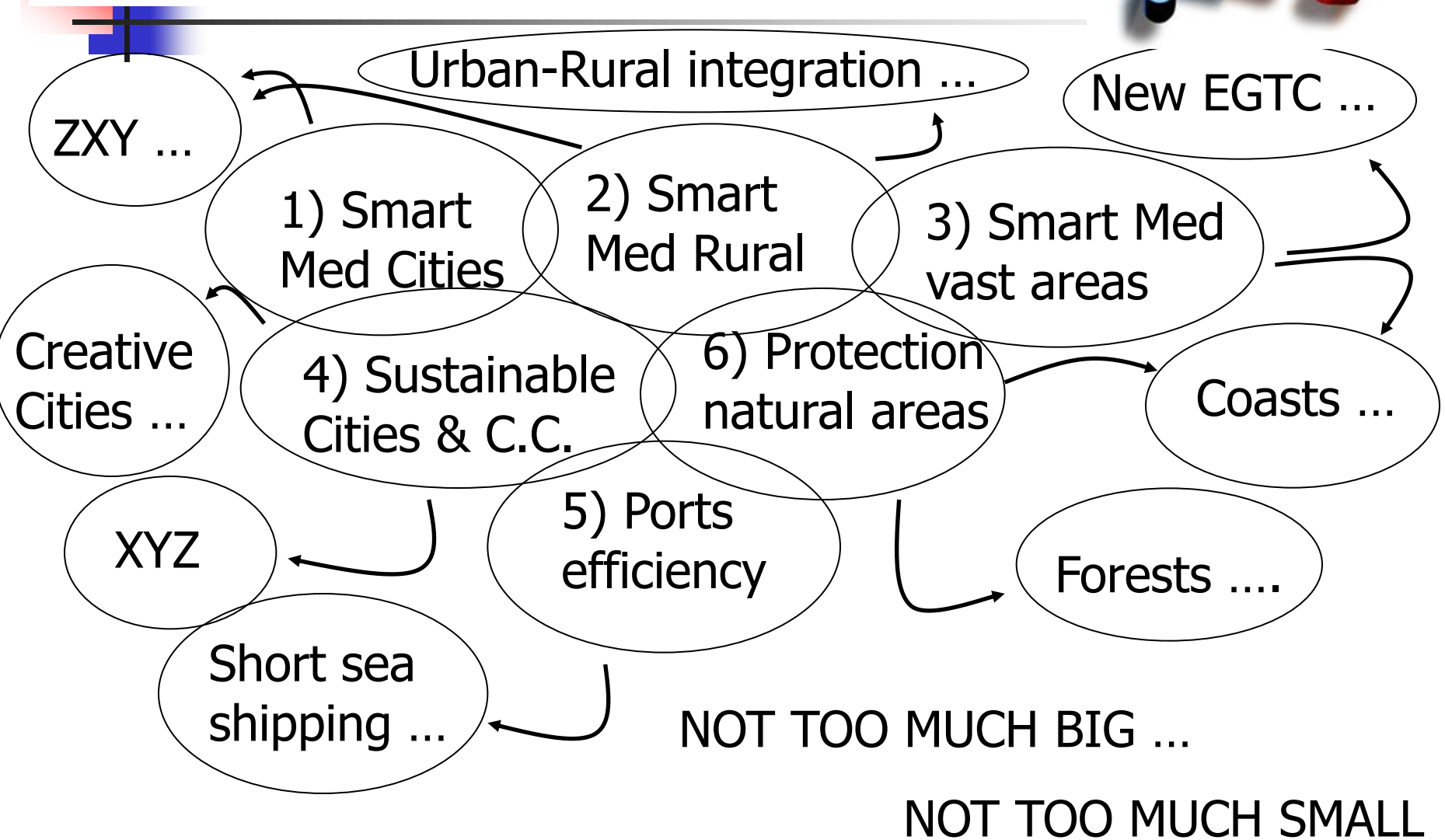
1) Smart Med <b>Cities</b> and territorial cohesion	2) Smart Med & territorial cohesion in <b>Rural</b> <b>areas</b>	3) Smart Med & territorial cohesion in cross regional and <b>vast areas</b>
CREAMED	ETHIC	CREAMED
ECOMARK	ICE	MEDKED
ICE	MET 3	MET 3
MEDKED	MEDLAB	TEMA
MET 3	PHILOXENIA	WIDE
MEDLAB	RURURBAL	MEDLAB
TECHNOPOLIS	CHORD	TECHNOPOLIS
MEDDEA		WINNOVATE
FORETMODELE		FORCLIMADAPT
INFLOWENCE		COASTANCE
RURURBAL		NOVAGRIMED
TEXMEDIN		KNOWING
KNOWING		R&D INDUSTRY
R&D INDUSTRY		



<b>4) Sustainable Urban Models and Climate Change in the Med</b>	<b>5) Med Ports efficiency, connectivity and sustainability</b>	<b>6) Integrated and sustainable management of natural resources in the Med</b>
ECOMARK	TERCONMED	PROTECT
CATMED	BACKGROUNDS	SUSTEN
MEDEEA	TRANSIT MED	CYPFIRE
MARIE	PORTA	SYLVAMED
AGRO ENVIRONMENT	APICE	COASTANCE
APICE	LOSAMEDCHEM	SHIFT
FREEMED	FREIGHT4ALL	QUALIGOUV
ZEROWASTE		MAREMED
MEDIPPCNET		FORCLIMADAPT
CULTURE		PROFORBIOMED
WASMAN		
ELIHMED		

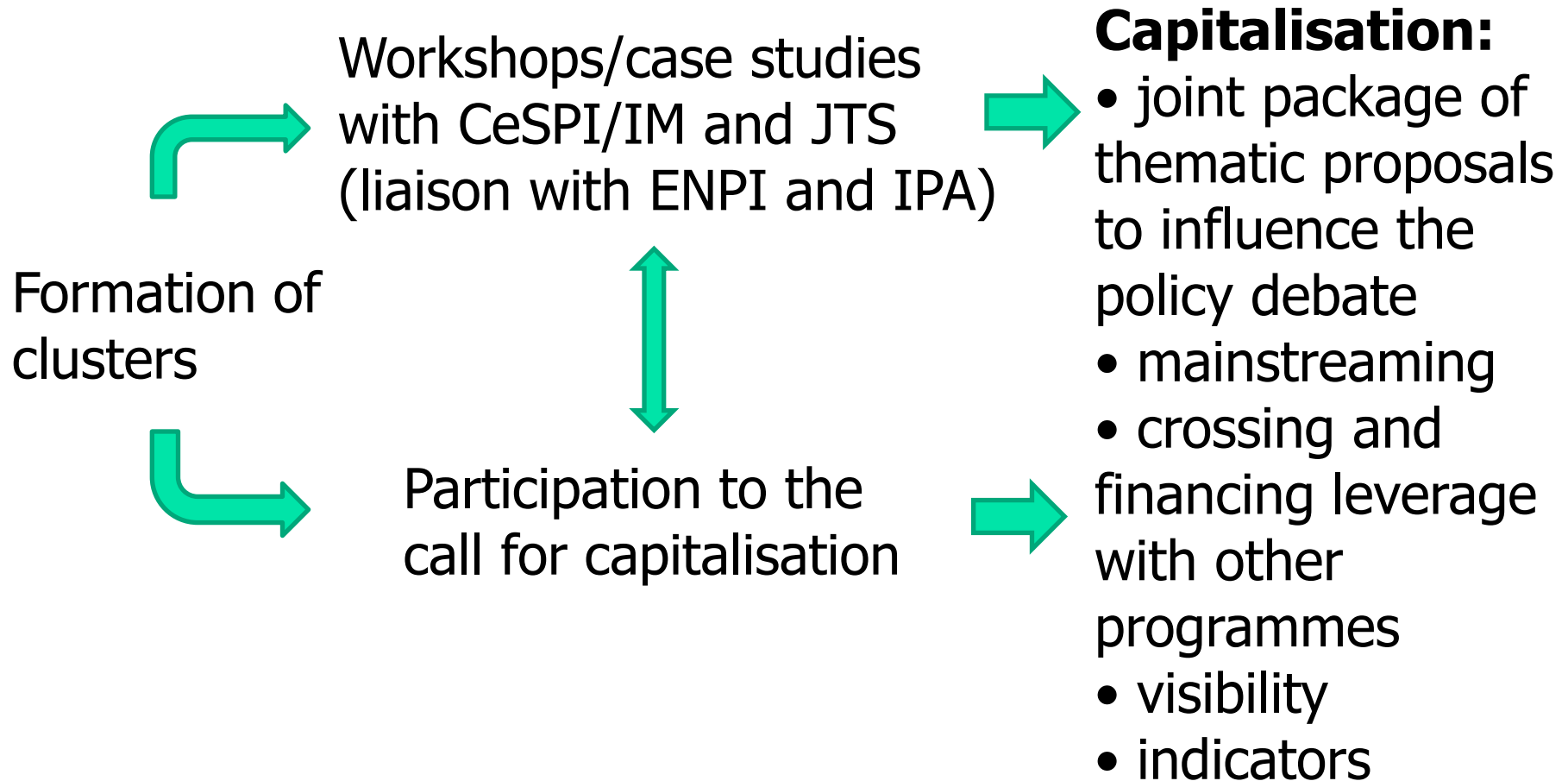


# Formation of clusters ... an open game





# The next steps





## The next steps

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- Find more connections/complementarities between projects in the clusters
- Find some “sherpa” who could work with CeSPI/IM and JTS to organise clusters, workshops and discuss contents of the call for capitalisation

# Capitalisation through Clusters

Please ... Join the Club-Clusters!

