

## Baltic TRAM Project



- Project period: 2016 -19
- Partners engaged: 15 contracted + 5 associated partners
- Budget: 4,2 M EUR, part financed by the Interreg Baltic Sea Region programme





### Main Idea

### Industrial Research Centres (IReC)

- Complementary Lab infrastructure / services within network
- Fitting to regional demand (Smart Specialisation)
- IReC can be at universities, Analytical Research Facilities or companies
- IReC network is a common marketing tool, knowledge exchange tool and common service tool





## **Baltic TRAM Project**

### Work packages structure

- WP 3: Smart Specialisation / cluster
- WP 4: Industrial Research Centres, local and transnational cooperation, usage of findings
- WP 5: Calls, test of market (demand, offers) and structures developed in WP4
- Open Data Access pilot





## Experiment

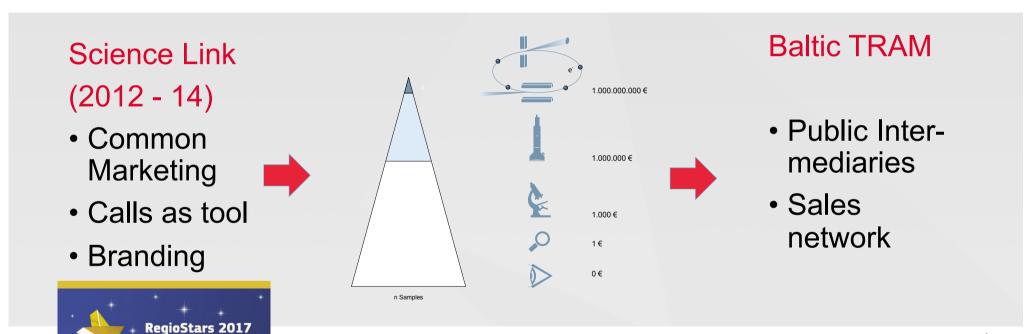
#### Calls

- Practical test of developed collaboration
- Check demand (compared to cluster analyse)
- Analyse offers (by other Analytical Research Facilities and companies)
- Test Open Data Access in cooperation with industry





## Identified gaps to be solved by Baltic TRAM







## **Joint Marketing**

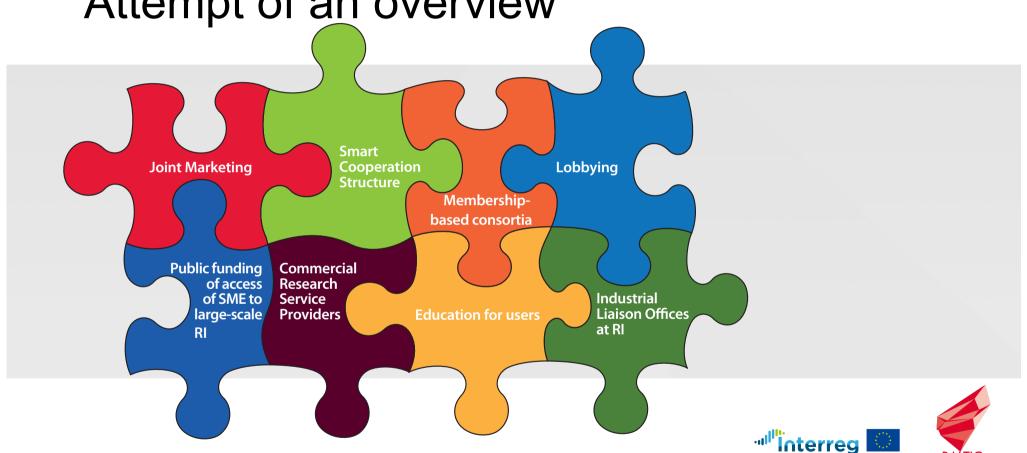
### Usage partly in work packages of

- SINE 2020, Industry Consultancy programme
- Calipso PLUS, WP TamaTA
- Baltic TRAM





Attempt of an overview



# Examples of activities

	Joint marketing	SINE 2020, Calipso Plus, Baltic TRAM
	Smart corporation Structure	Baltic TRAM, ESRF
	Membership-based Consortia	Linx
	Funding of access to RI	ISIS, JASIRI
	Commercial reseach service providers	CR, Excelsius
	Education for (industrial-) users	MAX IV, CR
	Industrial Liaison Offices	ESRF, DESY, MAX IV etc.
	Lobbying	LEAPS, Calipso Plus





### **Future Ideas**

#### Science Link

- Common Marketing
- Calls as tool
- Branding



#### **Baltic TRAM**

- Public Intermediaries
- Sales network

#### Carots

Private

 Intermediaries
 (Business Model)

#### Cati

 Case-based Training courses as marketing tool







