## Together.Stronger

An EU macro-regional civil strategy in the making Rome, 23 June 2023

## A preparatory event for stakeholders from the EU Strategy of the Adriatic-Ionian Region (EUSAIR)

## **DRAFT PROGRAMME**

9:30-10:00	Arrival. Registration
10:00-11:25	Opening and words of welcome
	Mr Fabrizio SPADA, European Parliament in Italy
	Mr Antonio PARENTI, Head, Representation of the European Commission in Italy
	Mr Brando BENIFEI, Italian Member of the European Parliament
	The benefit of a macro-region – a view from Brussels
	Mr Gilles KITTEL, European Commission, DG Regio, Team Leader– Instrument for Pre-Accession, Enlargement Negotiations and EUSAIR
	Cooperation at sea and on land: an Italian perspective
	Mr Roberto ANTONIONE or Mr Ugo POLI, Central European Initiative Q&A
11:25-11:45	Coffee break
11:45-12:30	Setting the scene: the EU macro-regional story
	Panel discussion with the participation of
	Dr Pier Virgilio DASTOLI, President, European Movement Italy
	Mr Ioannis VARDAKASTANIS, ECO Section President, European Economic and Social Committee,
	Ms Rovena NAZHA, youth representative
	Ms Magda LESZCZYNA-RZUCIDLO, Director, Baltic Institute for Regional Affairs, Poland
	Discussion with the participants
	Part 1 and 2 are moderated by Mr Miklos BARABAS, Director, European House Budapest
12:30-13:00	Light lunch
13:00-14:15	Setting up of three working groups
	Discussion on the Concept Note of an EU macro-regional civil strategy
	Initial Initial inputs by two experienced registered participants followed by an open discussion
	Group A
	Moderator: Mr Erasmo MANCINI, Youth Section of the European Movement Italy
	Initial inputs by two experienced registered participants
	Group B
	Moderator: Ms Stanka PARAC, LDA Subotica, Serbia
	Initial inputs by two experienced registered participants
	Group C
	Moderator:
	Initial inputs by two experienced registered participants
14:15-15:00	Closing plenary Brief reports from the Working Groups
	Closing by Mr Miklos BARABAS, European House Budapest
	Conclusions and next steps