

## **Key outcomes of the first Summit of the Adriatic Ports' Presidents** Tomislav Batur - President of Croatian Association of Port Authorities

As you know yesterday there have been the 1st Adriatic Ports' Presidents Summit, a joint initiative started from Croatian Port Authorities, Assoporti Italian Ports Association and Risposte Turismo.

Presidents from Croatia, Italy, Montenegro and Greece were attending in person with further connected online.

For this first Summit we decided to start with a discussion on one of the wider and more relevant topics for the future of Adriatic maritime tourism: **the relation between port-cities** with the new opportunities and challenges of managing passengers coming by the sea.

What most strongly emerged is that **running a port and a city must always be an open dialogue to better welcome cruise, ferry and nautical tourists**: cities provide the cultural background while ports provide the infrastructure to make it technically possible.

Further objectives and topics will be decided in advance before each summit and might include support to cruise & ferry traffic in the Adriatic, studying sustainable maritime tourism models, integrating ports as part of the touristic assets of the territory, engaging local communities and stakeholders.

**We agreed and signed a declaration of intent** yesterday, already 13 Presidents signed it with the news of Corfu that declared its intent to join and sign the declaration, thus recognizing the importance of this cooperation.

We are also really happy that ESPO joined us and signed the declaration and shared the same objectives and this will raise to 15 the number of signatories.

It is not our intention to create new associations or structures but our intention to continue to share information, best practices and meet, at least once a year keeping the networking while **facing common** *issues.* 

Here during Adriatic Sea Forum an enthusiastic beginning of a new future cooperation for the Adriatic was shared among all Presidents.