

## **SKEYE**

**Strengthening Key aerospace technology for smart  
transport monitoring systems**

**Incoming mission : Albanian industry delegation visits  
Apulia Region**

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**Venue: Campus Università di Bari**

Sala Multimediale, 1° piano, Dipartimento Interateneo di Fisica,  
M. Merlin

**Date: 14 December, 2021**

**Interreg - IPA CBC**   
Italy - Albania - Montenegro  
**SkEye**



[www.italy-albania-montenegro.eu/skeye](http://www.italy-albania-montenegro.eu/skeye)



[www.facebook.com/skeyeproject/](https://www.facebook.com/skeyeproject/)

## AGENDA

09h00 Registration	
09:15 Start of the event	
<b>09:15</b>	<b>Welcoming and greetings</b>
<b>Contents and inputs</b>	<p><b>Giuseppe Acierno</b>, President, DTA</p> <p><b>Antonio Marrone</b>, Vice-Direct Phisic Deptment</p> <p><b>Eugenio Di Sciascio</b>, Deputy Mayor, Città Metropolitana di Bari</p> <p><b>Gianna Elisa Berlingiero</b>, Director, Economic Development Department, Apulia Region (TBC)</p> <p><b>Antonio Maria Vasile</b>, Vice-President, Aeroporti di Puglia</p> <p><b>Alessandro Delli Noci</b>, Regional Minister for Economic Development, Apulia Region</p>
<b>Expected output</b>	Welcoming speeches
<b>10:00</b>	<b>SKEYE PROJECT AND AEROSPACE CHALLENGES</b>
	<b>Antonio Zilli, Project Manager, DTA</b>
<b>Contents and inputs</b>	SKEYE project, future objectives of project partners
<b>Expected output</b>	Participants will be updated about challenges and opportunities of SKEYE project
<b>10:10</b>	<b>THE INTERREG IPA-CBC: OVERVIEW</b>
	<b>Antonio Agrosi, Finance officer, Joint Secretariat of the program</b>
<b>Contents and inputs</b>	INTERREG IPA-CBC Programme presented by the Managing Authority
<b>Expected output</b>	Participants will be informed about INTERREG IPA-CBC Programme
10:25 Technology section	
<b>10:25</b>	<b>APULIAN AEROSPACE SYSTEM</b>
	<b>Silvano Capuzzo, Senior Consultant, DTA</b>
<b>Contents and inputs</b>	<p>Main competence and development lines</p> <p>Innovation capacity and objectives</p> <p>Development trends</p>
<b>Expected output</b>	<p>Participants learn about:</p> <ul style="list-style-type: none"> <li>- Capabilities of the Apulian aerospace system</li> </ul>

	<ul style="list-style-type: none"> <li>- Apulian aerospace innovation assets</li> <li>- Apulian innovation plans</li> </ul>
<b>10:40</b>	<p align="center"><b>BENEFITS OF SKEYE PROJECT FOR ALBANIAN AEROSPACE SECTOR</b></p> <p align="center"><b>Donatela Osmenaj, Airworthiness Inspector, ACAA</b></p>
<b>Contents and inputs</b>	Motivation of ACAA and expected impacts
<b>Expected output</b>	<p>Participants learn about:</p> <ul style="list-style-type: none"> <li>- Capabilities of the Albanian aerospace – research &amp; technology – system</li> <li>- Albanian aerospace innovation assets</li> <li>- Albanian aerospace innovation plans</li> </ul>
<b>10:55 Coffee break</b>	
<b>11:15</b>	<p align="center"><b>BARI CASA DELLE TECNOLOGIE / BARI HOUSE OF TECHNOLOGIES</b></p> <p align="center"><b>Michele Ruta, Professor, Politecnico di Bari – (TBC)</b></p>
<b>Contents and inputs</b>	Bari Smart City: focus on the project “Casa delle Tecnologie/House of Technologies”
<b>Expected output</b>	Participants will learn more about the organization of a large innovation project involving the metropolitan area of Bari
<b>11:30</b>	<p align="center"><b>AEROSPACE RESEARCH &amp; TECHNOLOGY PROGRAMME, UNIVERSITY OF BARI</b></p> <p align="center"><b>Francesco Giordano, Professor, Università di Bari</b></p>
<b>Contents and inputs</b>	<p>Research activities on:</p> <ul style="list-style-type: none"> <li>- Space (upstream and downstream)</li> <li>- Artificial intelligence</li> <li>- Cybersecurity</li> </ul>
<b>Expected output</b>	Participants will learn more about innovation skills in the space and aviation of Università di Bari
<b>11:45</b>	<p align="center"><b>Hybrid electric and all-electric power systems for urban air mobility</b></p> <p align="center"><b>Teresa Donateo, Professor, Università del Salento</b></p>
<b>Contents and inputs</b>	<p>Research activities on:</p> <ul style="list-style-type: none"> <li>- Urban Air Mobility</li> <li>- Electric, hybrid and hydrogen-base propulsion</li> </ul>
<b>Expected output</b>	Participants will learn more about innovation capacity in space and aviation of Università del Salento
<b>12:00 Thematic sessions</b>	
<b>12:00</b>	<p align="center"><b>ALBANIAN COMPANIES PRESENTATION</b></p> <ul style="list-style-type: none"> <li>➤ <b>TCN</b>, Mr. Adrian Shehu, Existing technologies, solution &amp; future perspective for smart monitoring system</li> <li>➤ <b>GLOBAL TECHNIC</b>, Mr. Ridgers Shehu, Smart monitoring system in aeroport</li> <li>➤ <b>AIR COMMUNICATION</b>, Mr. Arben Taipei, Projects in air navigation system</li> <li>➤ <b>SKAITHECH</b>, Urban Air Mobility in Albania/Drones, SKAITHECH start up in</li> </ul>

	Albania ➤ <b>ALBADRONE</b> , Drone Education in Albania
<b>Contents and inputs</b>	5 pitches for Albanian companies
<b>Expected output</b>	Participants will learn more about companies industrial capacity
<b>12:30</b>	<b>ITALIAN COMPANIES PRESENTATION</b> ➤ <b>Exprivia</b> , Mr. Felice Vitulano, Director of Innovation, Marketing, Technologies ➤ <b>Enginsoft</b> , Vito Primavera, Head of multidisciplinary applications ➤ <b>HB Technology</b> , Marcello Mele, Operations Manager ➤ <b>CETMA</b> , Ida Carolla, New Technologies and Design Department ➤ <b>g-nous</b> , Davide Giardino, Chief Business Development Officer
<b>Contents and inputs</b>	5 pitches for Italian companies
<b>Expected output</b>	Participants will learn more about companies industrial capacity
<b>13:00 Lunch break</b>	
<b>14:15 Meeting session</b>	
<b>14:15</b>	<b>B2B SESSION</b>
<b>Contents and inputs</b>	At least 5 desks will be available for ongoing meetings (20 Meetings slots)
<b>Expected output</b>	Participants will have 20 minutes to present in a comfortable and confidential situation industrial plans and cooperation opportunities
<b>16:00 Coffee break</b>	
<b>16:20 Session participants' feedback</b>	
<b>16:30 Visit at laboratory</b>	
<b>17:30 End of the incoming mission</b>	

**For more information, please contact:**

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