

Regions as Key Players in European Space Policy

Brussels, March 20° 2023

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AEROSPACE SUPPLY CHAIN: THE KNOW HOW

- Aircraft Design, Manufacturing & Support
- Aerostructures, components, systems
- Propulsion systems and components
- Interior equipment and furnishing
- Landing systems
- Electrical/electronic components
- Avionics
- Machinery, tools and mechatronics
- Special processes and materials
- Design, analysis, engineering
- UAV/UAS/OPV
- Logistics Support / MRO
- Simulation, testing and certification
- Space systems
- Orbital infrastructures
- Payloads
- Moon/Mars exploration infrastructures
- Scientific Satellites
- Ground systems and equipment



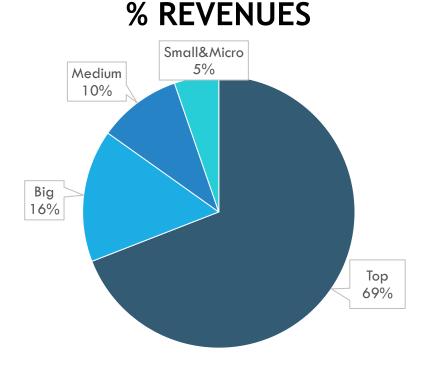
AN INTERNATIONALLY RECOGNIZED ECOSYSTEM

The main figures about the aerospace sector in Piedmont are hereunder reported

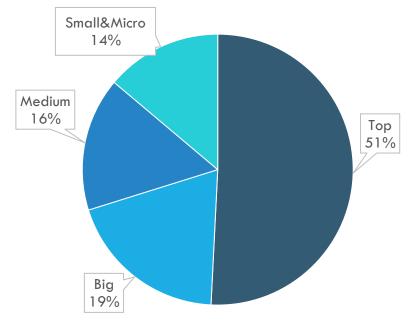
more than 350 COMPANIES

7 BLN REVENUES

20.000 EMPLOYEES



% EMPLOYEES

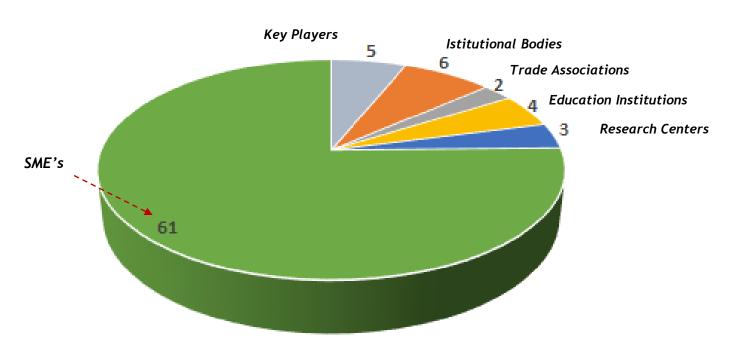


MEMBERS(1/2)

From 2019 to today the Piedmont Aerospace Cluster members have **grown by about 51%**; the **currently numbers are 81**, with 11 new applications in progress. The composition snapshot is hereunder reported

January 2023

(Members: 81)



The greatest growth was highlighted in the **SMEs which increased from 35 to 61 (+ 74%)**; they are active both in the aeronautical and space sector; many of them are not focused only on the aerospace but also on automotive and other industries sectors

MEMBERS(2/2)

PUBLIC ADMINISTRATION & INSTITUTIONAL ACTORS













UNIVERSITIES, TRAINING & RESEARCH INSTITUTIONS















TOP PLAYERS & SMES























CESMEC.









FRESAL









MODELWAY









ONEDGE

TUBIFLEX.





#SRSED

TESEO





















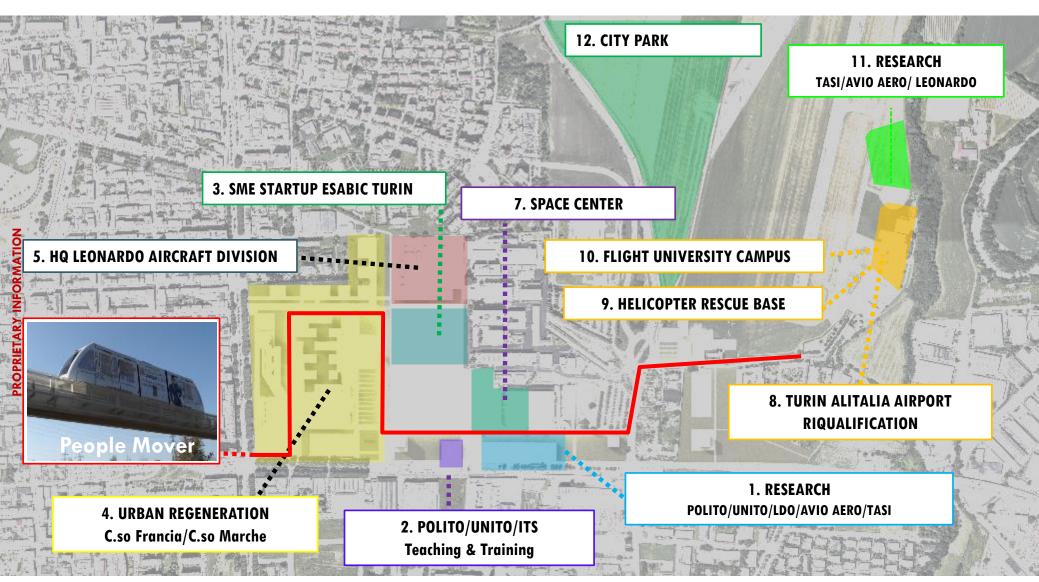
THE «CITY OF AEROSPACE»

Top players / system integrators



Start Ups & SMEs

THE «CITY OF AEROSPACE»



6. AERONAUTICAL SCIENCE AND TECHNOLOGY MUSEUM — LOCATION TBD





The City of Aerospace

Where Technology find its place, the Future takes off



BACK UP



TECHNICAL STRATEGIC DEVELOPMENT GUIDELINES

