NANTES! SAINT-NAZAIRE!

Two names for a shared territory that rocks Western France. Today more than ever, Nantes Saint-Nazaire is spreading its wings. We invite budding Jules Vernes, super-achievers, visionary entrepreneurs, people who love living local and who want to enjoy the good life to move to this land of opportunity.

WELCOME TO WHERE AUDACITY THRIVES!

NANTES SAINT-NAZAIRE DÉVELOPPEMENT FACILITATES YOUR PROJECTS

The Nantes Saint-Nazaire Economic it easy for you!

- We introduce you to the essential local networks and professionals that will help • International newcomers can get special educational establishments, clusters, business needs.
- We provide you with the economic data that will facilitate your decision-making

YOUR EMPLOYEES WILL FIND IT EASY TO MAKE THEMSELVES

- Our team will be there to welcome those Development Agency team is there to make employees that will be moving with you, whether nationally or internationally.
- We seek out a land or property solution to match your needs
 Your employee and their family will enjoy personalized support: helping find schools, a job for the spouse, and accommodation.
- develop your business: recruitment firms, support and guidance, tailored to their



YOUR CONTACT

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HERE, THE AERONAUTICS INDUSTRY SPREADS ITS WINGS



BREAKING NEWS!

THE AMERICAN AIRCRAFT MANUFACTURER BOEING IS NOW AN EMC2 MEMBER. AN IMPORTANT ARRIVAL FOR THIS CLUSTER OF COMPETITIVENESS.

1 HOUR 30 MIN. FROM MADRID BY AIR

to make Saint-Nazaire or Nantes their base.

It has to be said that the environment for innovation and R&D is auspicious, supported by state-of-the-art

BUILDING THE INDUSTRY OF THE FUTURE



CUTTING-EDGE EXPERTISE



Manufacturing Academy

A training campus dedicated to industrial manufacturing trades that will host 1,000 young people including 500 in work-study programs.

A structured research and innovation cluster

LS2N (Laboratory of digital technology sciences of Nantes), CEMCAT (centre for the study of advanced composite materials for transport), CETIM











A COLLABORATIVE CULTURE FOR ADVANCED PRODUCTION TECHNOLOGIES



Jules Verne Manufacturing Valley

Number 1 Advanced Manufacturing Hub Expert French ecosystem in advanced manufacturing (aerospace, shipbuilding, automotive, MRE)

NÉOPOLIA **AEROSPACE CLUSTER**



NEOPOLIA CLUSTER

2 HOURS

FOR THE AERONAUTICAL INDUSTRY

IN SAINT-NAZAIRE: INTEGRATION, EQUIPMENT

AND TESTING FOR FRONT AND CENTRAL AIRBUS

FUSELAGES / 3,000 EMPLOYEES.

IN NANTES: THE AIRBUS STRUCTURAL HEART

SPECIFICITIES / 3.000 EMPLOYEES

DIRECT JOBS

IN THE LOIRE-ATLANTIQUE AREA

WORLD-CLASS

FROM ROME BY AIR

Pôle EMC2

Centre of excellence technologies

> 300 **PARTNER COMPANIES**

Jules Verne technological research institute (IRT)

70,000 m² of infrastructures dedicated to education, research and innovation



1,000 **STUDENTS**

Pooled technology platforms

Technocampus composites 19,000 m² (Airbus Group Innovations, Daher, Stelia, Coriolis, Cetim...)

Technocampus ocean > 17,000 m²

Technocampus smart factory> 10,000 m² (industrial virtual reality centre)

A DEDICATED LAND AND PROPERTY OFFER

100 hectares business park dedicated mainly to the aeronautic and logistic sectors

THEY CHOSE NANTES SAINT-NAZAIRE



"Here, industry is providing us with tomorrow's solutions today! In this region, our industrial companies have the advantage of an unrivalled environment in which to innovate and develop key technologies, in order to remain competitive globally. Add the unprecedented alliance of two ecosystems - manufacturing and digital - acknowledged as France's performing industries - and you'll understand why destination in France"!

Patrick Cheppe, CEO, Europe Technologies and president, Pôle EMC2



STELIA AEROSPACE

«With its multiple specialities (aerostructures, pilot seats and business and first class passenger seats), STELIA AEROS-PACE has the differentiating skills to continue its development in the service of aircraft manufacturers worldwide. In the 'Pays de la Loire' region, the Saint-Nazaire site with its 850 employees is confirmed as the centre of excellence for STELIA AEROSPACE complex elementary parts and is supported by a network of committed and efficient subcontractors »

François Paynot, head of Saint-Nazaire

ACE GROUP AIRBUS ALLIOT **ASSYSTEM BESNE MECANIQUE** DAHER **DUQUEINE ATLANTIQUE EUROPE TECHNOLOGIES** FIGEAC AÉRO **HALGAND HEXCEL COMPOSITES MECACHROME MECALIA MITIS OMEGA SEGULA** SITIA SPIRIT AEROSYSTEMS **STELIA WE ARE AEROSPACE**

HERE TAKES PLACE AN INTERNATIONAL

In Nantes, the 8th and 9th of November 2017 Composites Meetings business convention is bringing together 400 companies for 5,000 business meetings.

Learn more on www.france.compositesmeetings.com



Driving aircraft construction forward, Airbus proactivity

Other world- class players are following suit: Daher, Idéa

infrastructures.

benefits subcontractors, who are increasingly choosing

Group, Spirit, Boeing, as well as American company Hexcel, which has established one of its three French sites here to supply its customers with advanced composite

PLAYERS (AIRBUS, DAHER, STELIA, HEXCEL)

60 hectares business park dedicated to aerospace and composite activities next door to the Airbus site

SAINT-NAZAIRE

A property program that develops nearly 8,000 m² of floor space