

Agence d'Attractivité **Toulouse Tourism - Meetings - Business**

Current Industry in Toulouse









delivered by Airbus and ATR

in 2019

SAFRAN

Honeywell

ECA Group Air Cost Control







450 companies within the

Toulouse area



Yearly turnover for aerospace in Toulouse's



emplovees

in the aerospace sector

LIEBHERR LATECOERE SAFRAN STELIA DAHER GOODRICH HEXCEL composites SATYS **AIRCRAFT AIRBUS** manufacturers ATR & FAL STRUCTURAL PARTS **THALES Avionics COLLINS Aerospace ELECTRICS**

TOOLING & Services

LATESYS **ACTEMIUM** CLEMESSY

ENGINEERING IT & software

> CGI ASSYSTEM SOGECLAIR

SOPRA-STERIA

SCALIAN

ELECTRONICS CAPGEMINI **AVIONICS ALTRAN CS-Group** ATOS **DASSAULT**

AIRLINES MRO ATM

AIR FRANCE KLM **SABENA TECHNICS** TARMAC AEROSAVE

INNOV'ATM

DID YOU KNOW

- The EGNOS signal is operated from Toulouse through ESSP to guarantee aircraft positioning.
- You can ask the FRACS expertise and consultancy office of the French civil aviation. located in Toulouse - for support in the fields of regulation, safety oversight and air navigation.
- From Clément Ader's experimentations done in the 1890's, the word "avion" was created.
- The first airline worldwide was the Latecoère "Aeropostale" airmail to connect Toulouse, Casablanca, Dakar and South America.

Preparing the Future of Aeronautics

AEROSPACE VALLEY: SUPPORTING INNOVATION

The global cluster for aerospace based in Toulouse represents the largest European labor pool in aeronautics and space. The team is dedicated to fostering innovation:

- The Aerospace Valley has supported the funding of 590+ R&D projects which represent 1.5B€.
- The team supports French and European projects CleanSky, H2020, Horizon Europe.
- The cluster can connect you to 10,000 contacts, and organize 130+ events per year.

TOULOUSE AEROSPACE: A PLACE FOR EXCELLENCE

Toulouse is involved in leading projects:

- Energy-efficient aircraft: more electric, new materials, green propulsion
- Intelligent aircraft: more connected, SPO
- Smart manufacturing

Research and laboratories directly supporting aerospace:

ONERA the national aerospace laboratory; the **IRT St-Exupéry** research institute; CIRIMAT; Laplace; CRITT.

Engineering schools (130,000 students annually) are a pool of talents for companies:

ENAC the French school for pilots and air traffic control.

ISAE - SUPAERO world leader in aerospace engineering.

ENSEEIHT electronics, mechanics and telecom engineering

INP-ENSIACET chemical, material, and industrial engineering.

ADDITIONAL POTENTIAL INTERACTIONS

Toulouse also fosters other kinds of innovation, which enables cross-fertilization in:









Artificial intelligence



Autonomous transportation



FREE AND CONFIDENTIAL SUPPORT

Information on Toulouse:

- Provision of viable economic information, including **incentives**
- Information on French companies, tax, and labor laws
- Organization of a 2-day educational tour in order to meet potential local partners and clusters to create business opportunities

Set-up support:

- Site-selection, including **soft-landing** solutions
- Local recruiting support
- Guidance over public and private funding

ESTATE OPTIONS

Toulouse Aerospace: a new center for excellence in aerospace

- Toulouse Aerospace is a new 56-hectare district dedicated to innovation in aerospace and embedded systems, surrounded by universities and a strong industrial ecosystem.
- Since March 2018, the B612 Innovation Center has hosted the IRT research Institute and the Aerospace Valley cluster as well as many innovative companies.
- "La Cité des Start-up", the largest home for start-ups in Toulouse.
- Various programs can support your project: Cockpit Business acceleration, Airbus BizLab, District program, Nubbo, CEA tech.





Toulouse Métropole Development Agency

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