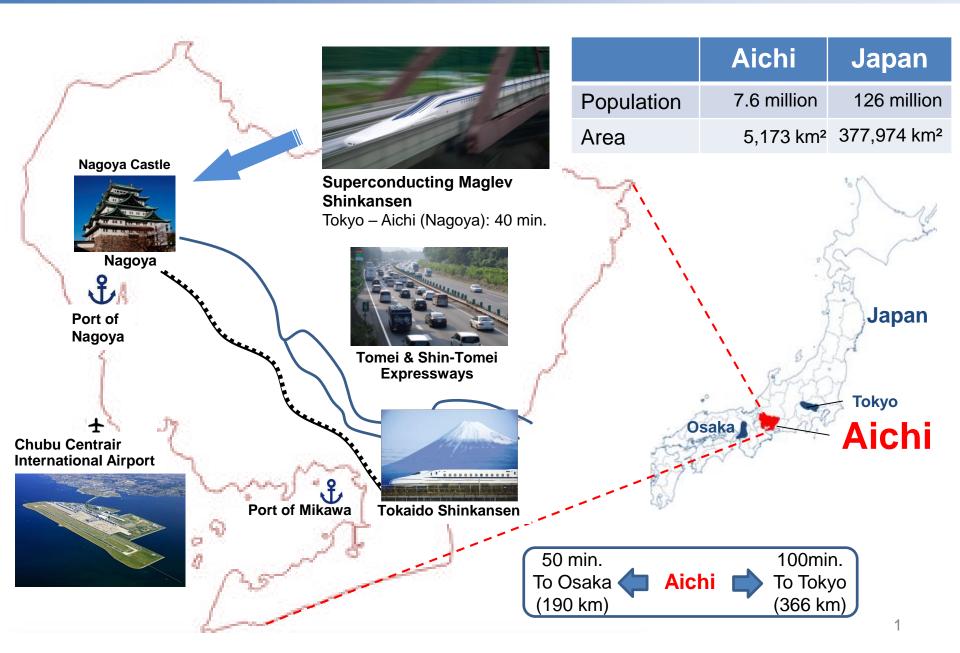


Aichi Prefecture Overview



Japan's No. 1 Industrial Cluster

- Gross Regional Product of \$403 billion, 2nd largest in Japan after Tokyo (2017)
- \$487 billion in manufactured goods shipments, first in Japan for 42 consecutive years (2018)
- Largest domestic market share in 10 product categories, including transportation equipment (cars, etc.) (2018)
- \$160 billion export value, largest in Japan (2019)
- \$87 billion trade surplus, compared with a \$17 billion deficit nationally (2019)

Top 5 Prefectures by Gross Regional Product:

2010					
		Gross Regional Product	Domestic Market Share		
	National	\$4.99 trillion	_		
1	Tokyo	\$981 billion	19.6%		
2	Osaka	\$370 billion	7.4%		
3	Aichi	\$339 billion	6.8%		
4	Kanagawa	\$328 billion	6.6%		
5	Saitama	\$210 billion	4.2%		

2017					
		Gross Regional Product	Growth Rate	Domestic Market Share	
	National	\$5.48 trillion	9.6%	_	
1	Tokyo	\$1.06 trillion	8.3%	19.4%	
2	Aichi	\$403 billion	19.0%	7.4%	
3	Osaka	\$401 billion	8.3%	7.3%	
4	Kanagawa	\$356 billion	8.6%	6.5%	
5	Saitama	\$234 billion	11.4%	4.3%	

Categories in which Aichi Holds the **Largest Domestic Market Share (2018):**

Transportation equipment 38.4% \$269 billion

Electrical machinery, equipment & supplies 15.6% \$29 billion



Business oriented machinery 13.9% \$10 billion



Iron and steel 13.5% \$25 billion



Rubber products 12.9%

\$4 billion



Plastic products 12.5% \$16 billion



Status of Import and Export (2019):

	<u> </u>	-			
	Export Value	Domestic Market Share	Import Value	Domestic Market Share	Balance of trade
National	\$769 billion	_	\$786 billion	_	-\$17 billion
Tokyo	\$62 billion	8.0%	\$127 billion	16.2%	- \$65 billion
Aichi	\$160 billion	20.7%	\$72 billion	9.2%	+ \$87 billion
Osaka	\$95 billion	12.3%	\$102 billion	13.0%	- \$7 billion

Ceramic, stone & clay products

11.3% \$9 billion

Production machiner 10.9% \$24 billion



General-purpose machinery 10.2% \$13 billion



Textile mill products 9.9% \$4 billion



10 product categories in total

\$1 = 100 JPY

Headquartered in Aichi



Specific Approach for Europe

Aichi Economy and Labor Vision 2021-2025

- ◆Promote the next-generation industries and drive innovation.
- **◆**Boost this region as global industrial hub.
- OSpecific approach for Europe 1
 - **Promotion of Aerospace Industry**

Develop of Sustainable Aerospace Industry



- OSpecific approach for Europe 2
 - **Support Start-up Business**

Aim to form a World-Leading Startup Ecosystem



Promotion of Aerospace Industry - Partnership with Occitanie -

MEMORANDUM OF UNDERSTANDING ON FRIENDSHIP AND MUTUAL COOPERATION BETWEEN THE OCCITANIA REGION, FRENCH REPUBLIC AND AICHI PREFECTURE, JAPAN

The Occitania Region of the French Republic and Aichi Prefecture of Japan (hereafter "the parties") hereby express their sincere desire to establish a relationship with the goals of encouraging friendship and increasing prosperity in both regions, and contributing to further development of favorable relations between the French Republic and Japan. This memorandum is based on the principle of equality and mutual benefit and seeks to accomplish the following:

- I. The parties will strive to establish a close friendship based on respect and mutual trust.
- II. The parties will cooperate in all fields recognized by both parties to be mutually beneficial, such as the aerospace industry, the automobile industry, and tourism.
- III. In the interest of the development of both regions, the parties will work to promote private-sector exchange in a wide range of areas including the fields identified above.

This memorandum of understanding is solely an expression of the parties' desire to establish a mutually beneficial relationship and creates no legally binding rights or obligations.

Signed in Nagoya, Aichi, on June 5, 2018, in recognition of the above articles.

Copies of this memorandum will be made in English and Japanese. All texts are of equal authenticity.

Carole Delga Former Minister Governor Occitania Region French Republic 大村秀寺

Hideaki Ohmura Governor Aichi Prefecture Japan Occitania regional governments and Aichi prefecture concluded MOU on June 5th, 2018

[Contents]

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MOU Conclusion

Promotion of Aerospace Industry - Exhibiting at Air / Trade Shows -

AICHI-NAGOYA AEROSPACE CONSORTIUM















Central Japan Aerospace Industrial Technology Center

AICHI INDUSTRY PROMOTION ORGANIZATION

Nagoya Industries Promotion Corporation











Chubu Bureau of Economy, Trade and Industry

CITY OF KOMAKI

Nagoya Chamber of Commerce & Industry

Japan External Trade Organization(JETRO) JETRO NAGOYA

Greater Nagoya Initiative Center







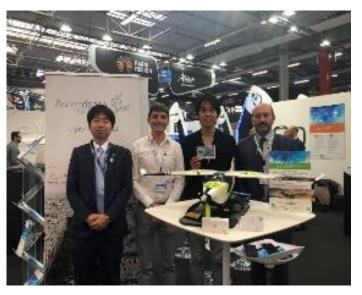
Recent Exhibitions

FY	Outside of Japan	In Japan		
2018	AEROMART TOULOUSE	JA2018 TOKYO		
2019	PARIS AIR SHOW SINGAPORE AIR SHOW	AEROMART NAGOYA		
2020	ILA BERLIN(canceled) AEROMART TOULOUSE	ENGINE FORUM KOBE		

Promotion of Aerospace Industry - Exhibiting at Air/ Trade Shows

PARIS AIR SHOW 2019 – from June 17th to 20th





AEROMART NAGOYA 2019 – from September 24th to 26th

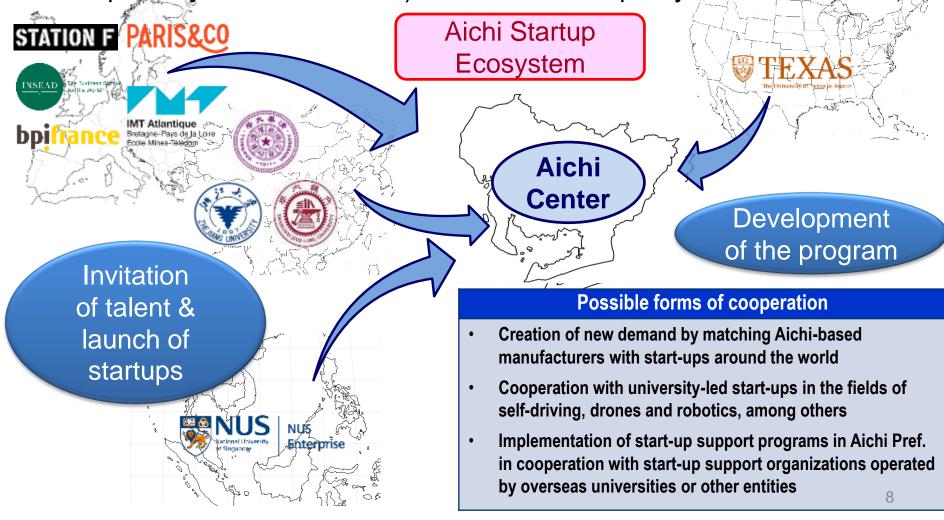




Support Startup Business - Collaboration with Overseas Universities -

 Startup support center to be established in Aichi, aiming to attract startups and talent in cooperation with influential universities around the globe.

 Cabinet Office appointed Aichi-Nagoya and Hamamatsu (Central Japan Startup Ecosystem Consortium) as "Global Startup City"



Support Startup Business - Collaboration with Overseas Organizations -

Collaborative projects with French startup support organizations (INSEAD, etc.) $(FY 2020\sim)$

■ Target

Startup professionals in Aichi who want to benefit from the expertise of French startup support organizations.

■ Contents

- 1. Collaboration with INSEAD, 2. Collaboration with Paris&Co,
- 3. Collaboration with IMT Atlantique



Visit to INSEAD Fontainebleau Campus (August 2019)



INSEAD Innovation Program (December 2020)



École Mines-Télécom

Support Startup Business - Station Ai -

Facility details

- Oct, 2024 will be opened
- Accommodation and training facility
- Japan's largest incubator facility. Total floor area: about 30,000m²
- Annual total number of tenants: 1,000 companies
- Offices for startups and partner companies etc.
- Function of Tech Lab (Production of prototypes and assessment)



