# **TOURAINE BUSINESS PARK**



Autrèche - Centre-Val-de-Loire

**INDUSTRIAL & LOGISTICS ACTIVITIES 20 HECTARES OF READY-TO-USE SITES** 





**DEV'UP** 

### **LEAD TIMES**

| AVAILABILITY                 | Immediate                                     |
|------------------------------|---|
| BUILDING PERMIT              | Less than 3 months                            |
| ENVIRONMENTAL PERMITS        | Between 9 and 10 months,                      |
| STUDIES ALREADY<br>COMPLETED | Environmental studies, preventive archaeology |



## **PROPERTY**

| PROPERTY | Public<br>No easements                         |
|----------|--|
| DIVISION | On the plot map: yes<br>Custom: can be divided |



### **SERVICES**

| WATER       | Drinking water, industrial water                      |
|-------------|---|
| ELECTRICITY | Yellow rate. RTE connection point less than 200m away |
| GAS         | Propane gas   |
| SANITATION  | Collective  |
| DIGITAL     | Fibre optics (project). Datacenter in Tours (35 kms)  |
| CATERING    | Yes   |

### **INFRASTRUCTURE**



International Motorways



Tours International Airport (20 min) Blois le Breuil Aerodrome (30 min)



Tours High-Speed Rail Station (25km)



Public transport





| 0 200                  | D'INDUSTRIE   |
|------------------------|---|
| TALENT                 | Employment basin of 400,000 inhabitants   |
| TRAINING /<br>RESEARCH | Training offer dedicated to industry from vocational certificate level to Bac +8.  Tours University Campus (nearly 30,000 students)  ESCEM, IUT, BTS business schools, Vocational secondary schools and Apprentice Training Centres |
|                        | Competitiveness clusters: S2E2, Elastopole,<br>Cosmetic Valley, Dream<br>Cluster: PharmaValley<br>French Tech Loire Valley Label<br>MABImprove Laboratory of Excellence<br>(biotechnologies)<br>CEA Centre (electronics, energy)    |
| POTENTIAL<br>PARTNERS  | Across the territory: SKF, STMicrolectronics, Sanofi, Safran, Mecachrome, Michelin  |
| PUBLIC AID             | Regional aid depending on the project   |