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**TOTAL AREA OF 120 HECTARES OF WHICH 50 ARE AVAILABLE**

## SHARED SERVICES/UTILITIES

<b>STEAM</b>	
<b>ELECTRICITY</b>	2 dedicated 225 kV lines/ HV/LV electricity
<b>INDUSTRIAL FLUIDS</b>	Industrial water / demineralized water / fire system water
<b>INDUSTRIAL GASES</b>	Compressed air / nitrogen / hydrogen
<b>TREATMENT OF EFFLUENTS</b>	Wastewater treatment plant / incinerators
<b>POSSIBLE CONNECTION TO</b>	The treatment plant
<b>SAFETY/SECURITY</b>	Professional fire brigade / retention pond / medical care service
<b>TELECOM &amp; DATA</b>	Plug&Play connection / optical fiber / high-speed internet / telephone network
<b>TECHNICAL SUPPORT FUNCTIONS</b>	Administrative and technical support in obtaining authorizations / risk and HSE (hygiene, health, safety and environment) management / HSE charter / industrial maintenance / analytical laboratory
<b>INFRASTRUCTURE MANAGEMENT</b>	Logistics Data processing

## OPERATIONS / PRODUCTS

- ◆ **Manufacture of all reactive intermediates and production of nylon salt (polyamide 6.6)**



## CHEMICAL PARK SPECIFICATIONS





- ◇ **4 companies on site:**
  - Air Products (US)
  - Linde (Germany)
  - Butachimie (France)
  - Solvay (Belgium)
- ◇ **Security:** fenced site, guarded 24/7, and under video surveillance, Seveso-certified site (high level of security)
- ◇ **Certifications at industrial level:** ISO 9001, ISO 140001, ISO 50001
- ◇ Possibility to locate SEVESO activities
- ◇ Platform located in special EU regional aid area (tax exemption for new companies located or created in this 'AFR' area)
- ◇ Platform located near Germany (1km) and Switzerland (10 km)
- ◇ Energy-intensive platform



## SPECIFIC SERVICES/UTILITIES

- ◇ Powered by large capacity pipes for natural gas, ammonia and nitric acid
- ◇ Internal logistic organisation: trucks, barges, rail traction

## INFRASTRUCTURE

-  **Basel-Mulhouse airport**
-  **Within 3 km from French and German motorways**
-  **Within 3 km from Rhine autonomous inland ports, direct access to the "Alsace" canal connected to many German, Swiss and Dutch platforms**
-  **High-speed train to Lyon and to Paris**
-  **Connected to the French and the German rail networks**

## NETWORK: INNOVATION AND POTENTIAL PARTNERS

<b>LOCAL INNOVATION CLUSTERS</b>	Alsacebiovalley	Biotechnologies, Health
	Hydreos	Ecotechnologies, smart water management
	Fibre Energievie	Materials and sustainable building
	Pôle Véhicule du futur	Vehicles and transport of the future
	Materialia	Processes and materials
<b>UNIVERSITIES</b>	University of Strasbourg University of Bale (S) University of Fribourg (GER) Chemical engineering school of Mulhouse	Faculty of chemistry of Strasbourg
<b>POTENTIAL PARTNERS</b>	In this industrial area	136 companies