A record € 13Bn in investments were announced for the coming years in France during the 2023 edition of "Choose France" of which half will be in industrial projects

MAIN PROJECTS ANNOUNCED IN "CHOOSE FRANCE" 2023 (1/2)

		Sector	Investment (€)	Investment period	Description	Jobs created
	Prologium	Mobility	5.2Bn	ND	Building of a solid battery gigafactory in Dunkirk	3,000
4 <u> </u> }	Newcleo	Energy	3Bn	2025-2030	Development of a new nuclear technology by 2030	ND
	XTC	Mobility	1.5Bn	ND	Co-investment with Orano to build a battery components and recycling plant	ND
+	lkea	Furnishing	906M	2023-2026	Investment includes the creation of logistics centres in Toulouse and in Limay	ND
	Holosolis	Energy	710M	ND	Buildiing of a photovoltaic panel production plant in Sarreguemines (Eastern France)	1,700
	Pfizer	Medical	500M	2023-2027	Investment mainly devoted to R&D	ND
#	GSK	Medical	390M	ND	€ 240M invested on 3 production sites (Evreux, Mayenne, Saint- Amand-les-Eaux) and € 150M for R&D	ND
(1)	Powerdot	Mobility	140M	2023-2025	Strenthening of its position in France for charging stations	66
\$	Mars	Agri-food	130M	ND	Investment in 6 sites in the Grand Est, Occitanie and Hauts-de- France regions to increased its production capacity	ND
0	lveco	Mobility	115M	2023-2025	Investment in Annonay and Bourbon-Lancy sites for electric and hydrogen vehicles production	ND



The 28 projects announced, of which 7 concern companies located in the Ile-de-France region, should lead to the creation of 8,000 jobs in France

MAIN PROJECTS ANNOUNCED IN "CHOOSE FRANCE" 2023 (2/2)

		Sector	Investment	Investment period	Description	Jobs created
	Chiesi	Medical	60M	2023-2026	Investment in its respiratory drugs plant in Chaussée Saint-Victor	40
\$	Cargill	Agri-food	50M	ND	Investment in its Saint-Cyr-en-Val plant	ND
0	Roche AG	Medical	12M	ND	Co-investment with the Gustave Roussy Institute in the genomic analysis of cancers	ND
	Continental AG	Mobility	ND	2023-2026	Strengthening of its 15 sites in France	500
	Marvel Fusion	Energy	ND	ND	Creation of a subsidiary in Saclay with 15+ researchers to advance the mastery of nuclear fusion technology by laser	15+
	Skyborn	Energy	ND	2023	Staff strenghthening to participate in the creation of offshore wind farms in Fécamp Sea and in Calvados	30
•	Nokia	Telecom	ND	2023-2028	Investment in its Saclay and Lannion experimental R&D centres to develop advanced 5G and 6G	500
\$	Palantir	ΙΤ	ND	ND	Creation of a R&D centre in Paris specialised in Al	30
	Accenture	ΙΤ	ND	2023-2026	Creation of a skills centre dedicated to next-gen networks	500

