## If French regional aircraft start-ups have lagged behind foreign competitors for fundings, some target € 30-50M fundraising for their next round to change dimension

SELECTED CARBON-FREE REGIONAL AIRCRAFT PROJECTS

		HQ	Project	Propulsion	Seats	Range	EIS <sup>(1)</sup>	Fundings (€ M)
1	Aura Aero	Cugnaux	ERA	Hybrid electric	19	1,800+ km	2027	Series A successful, new € 30-50M fundraising targeted
	Avions Mauboussin	Belfort	Alérion	Hybrid electric	2	700+ km	2025	€ 1.5M subsidies, € 2.5M fundraising in process
			Alcyon	Hybrid electric	6	1,500+ km	2027	
	Beyond Aero	Toulouse	Hydrogen aircraft	Hydrogen	10	1,600+ km	NC <sup>(2)</sup>	<b>€ 3M</b> Series A
	Blue Spirit Aero	Rueil- Malmaison	NC	Hydrogen	4	700+ km	2026	€ 800,000 subsidies, fundraising in process
	VoltAero	Médis	Cassio 330	Hybrid electric	4	/	2023	€ 10M fundings received, supplemental € 45M needed
			Cassio 480	Hybrid electric	6	/	2024	
			Cassio 600	Hybrid electric	10	/	2025	
#	ZeroAvia	Hollister	HyFlyer II	Hydrogen	19	800+ km	2024	€ 83M (€ 52M Series A + € 31M Series B)
	Bye Aerospace	Englewood	eFlyer 800	Electric	8	800+ km	2025	€ <b>26M</b> (€ 9M Series A + € 17M Series B)
<b>(</b>	Heart Aerospace	Göteborg	ES-19	Electric	19	400+ km	2026	€ 30M Series A



<sup>(1):</sup> Entry Into Service (expected)

<sup>(2):</sup> Demonstrator in 2022