AEROSTRUCTURES ROADMAP

	Reduce Cost: through-life costs via improved manufacturing productivity, reduced maintenance and designing for end-of-life recycling Improve Energy Efficiency: reduce structural weight through greater integration, optimised structural designs and novel architectures
	Protect the Environment: reduce buy-to-fly ratio of components and work towards a recyclable circular economy
	Meet Operational Needs & Flexibility: easy and cost-effective repairs, damage tolerance, self-monitoring and self-healing structures,
DRIVERS	upgradeable components Improve Safety: through crash resistant airframes, cabins and interiors and through improving damage tolerance and product durability/dependability

