



Estonian Aviation Cluster

Key Facts and Figures

- ✈️ **3% of Estonian GDP** > target 5-7% of GDP by 2023
- ✈️ **Strategic location** - multimodal connections to Nordic region and Russia
- ✈️ **Nearest airport in EU to the Asia** for air travel, -freight and related services
- ✈️ **World leader** in digital logistics solutions and innovations
- ✈️ **Aviation Cluster** – covers value chain (MRO, IT, electronics, logistics).
- ✈️ **Birthplace of unicorns** - one of the highest producers of startups per capita in the world > ideal birthplace for aviation companies with global ambitions

About cluster

Estonian Aviation Cluster (EAC) is a non-profit organization with the goal of bringing together the aviation industry and connecting it to the global network of aviation clusters. As of October 2019, there are **14 members** in the Cluster from airport, airlines, MRO to industry and service providers in the fields of freight forwarding and handling as well as provision of IT solutions. Within a year, new partners are expected to join from contributing sectors such as ICT, electronics, machinery and logistics.

Objectives

- ✈️ **To build a new economic sector**, giving new boost to Estonian economy
- ✈️ **To attract foreign direct investments**, creating favorable conditions
- ✈️ **To increase cooperation along the value chain**, e.g. ICT, logistics
- ✈️ **To tap growth opportunities**, e.g. drones, digitalization
- ✈️ **To attract the best brains**, opening up sector for ambitious start-ups

Value proposition

- ✈️ **Integrated MRO solutions** – constant innovation and involvement of SME's from connected sectors along the value chain
- ✈️ **Strategic partner to major airlines** – Estonia has turned its main focus to ACMI market segment
- ✈️ **Air cargo hub** - working out opportunities for future growth such as an East-West Transit hub
- ✈️ **Digitalization of aviation value chain** – opening up aviation sector for ICT companies
- ✈️ **Smart-green autonomous vehicles** – inviting entrepreneurs to develop and test different applications by using drones and smart-green autonomous vehicles

