

Regional strategy and expected synergies

Between Clean Sky 2 and Region Östergötland



The Regional development Strategy will lead to an increased ability and tools for how **to prioritise** resources for development in Östergötland by:



- successfully implement action plans within the regional innovation strategy (RIS),
- increase its ability to win and gather resources to areas with growth potential for the region's industry,
- be a strong actor in the process of developing the operative programmes for the next structure funding period and thereby to obtain greater attention for important regional projects.



Regional strategies for CleanSky2

- The region will promote investments in aerospace, based on regional companies and organization's challenges and other areas that are prioritized by CS2.
- The region will be active to influence funds regarding this areas. E.g. ESIF as well as others funds, both national and international.
- An important prerequisite is that development project/Ideas follows the regional smart specialization strategy.





The region's smart specialisation areas:



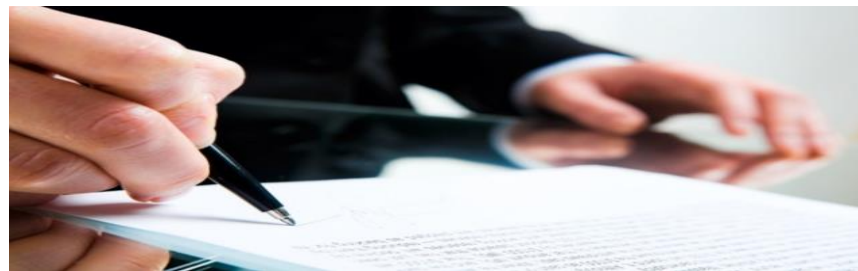
- Effective logistics
- Business models and arenas for sustainable system solutions
- Smart, secure and robust connected products and systems
- Simulation and visualisation
- Advanced materials

Each of them, or several together, contributes to building strength in a number of our successful industries. Smart specialisation is a method, a way of working to prioritise development projects that strengthen companies and thereby the region's competitiveness.





Agreement



- Work together for the identification of common priorities to both entities and to identify potential synergies between funding instruments and framework
- Work together for the identification of synergies among programmes
- Establish a monitoring and follow-up system of the actions carried out under the framework of the Regional Innovation Strategy for smart specialisation



Synergies

Together with CS2, region Västra Götaland and the national actors take a strategic role in

the support of the aeronautics regional supply chain, as well in the support of the research and technological innovation and the expansion of the involvement of SMEs and sub-contractors in the big contractors/integrators orders, given the Regional RIS3





Synergies

- **Take an active role in** participation and to involve the level of interest of the SMEs/regional industry/other actors in the Clean Sky Programme and in the calls launched by CLEAN SKY 2 under H2020.
- Members already involved are SAAB, Swerea SICOMP, Linköpings University, Creo Dynamics, SMHI and FOI.
- Supporting the cluster initiative Aerospace Cluster Sweden

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