

ABOUT THE PROJECT

Impact Monitor is an EU-funded project implemented by a highly competent and complementary consortium.

Its first high-level aim is to develop a coherent and holistic impact assessment framework and toolbox that supports the European Commission (EC) in making science-based informed decisions for technology and policy assessment of the environmental, economic, and societal impact of European aviation R&I. Specifically, the assessments will focus on greenhouse-gas emissions, local air-quality, and noise.

The project focuses on demonstrating the collaborative assessment through example use cases at aircraft, airport, and air transport system level. The underlying system of systems architecting process will be supported by digital technologies for collaborative engineering, under the project coordination of the German Aerospace Center (DLR).

Impact Monitor builds on and advances the approaches used in EC Better Regulation guidelines and toolbox as well as in the EC projects TEAM_Play, Clean Sky TE, and AGILE/AGILE 4.0.



IMPACT MONITOR

An open framework for collaborative impact assessment of European aviation R&I



Assessment framework & toolbox



Collaborative assessment framework



Multi-level use cases



Interfaces with key stakeholders



Impact Monitor Academy



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Funded by the European Union

Funded by the European Union under GA No. 101097011. Views and opinions expressed are however those of the author(s) only and not necessarily reflect those of the European Union or CINEA. Neither the European Union nor CINEA can be held responsible for them.



Coordinated by the German Aerospace Center

Team

