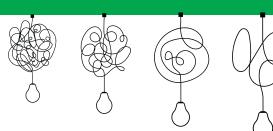






A step forward to future policy governing systems

Objectives



NIVA integrates and reuses IACS

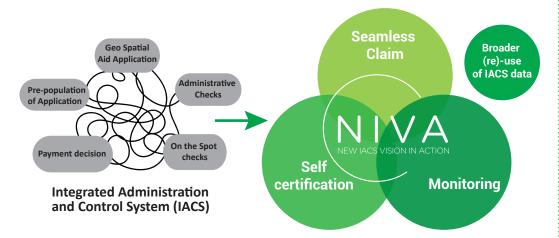
evolutions based on open standards and common services.

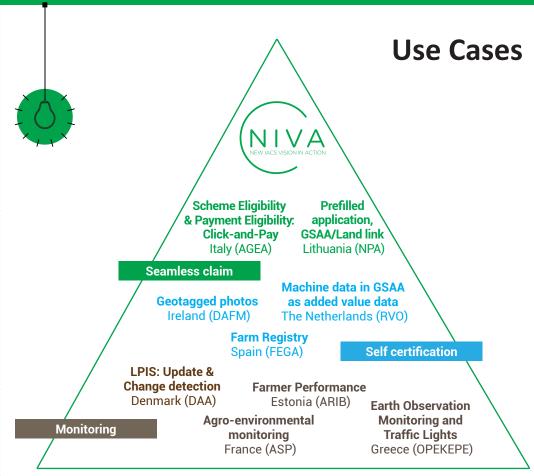
NIVA builds on farmers' acceptance of the Smart Monitoring methodology, novel monitoring concept, which passes from the current 'declare, control and pay' paradigm to a new 'monitor, confirm and pay' approach.

NIVA reduces the gap between current use and potential broader use of IACS data, by overcoming data privacy and data harmonisation issues.

NIVA creates a permanent exchange and discussion platform, that brings together all the actors active in the digitisation of the agricultural sector and the E-Government.

NIVA delivers a suite of digital solutions, e-tools and good practices for e-governance and initiates an innovation ecosystem to support further development of IACS that will facilitate data and information flows.





Paying Agencies and coordinating bodies of nine EU Member States have identified and discussed prime use cases in digital innovation of their processes and systems, which represent common goals. Each use case involves the stakeholders required to demonstrate and evaluate these innovations. This ecosystem aims to continue the collaboration after the project.