Created in 1981, Solagro is an organization dedicated to making the **energy, climate, agroecological and food transitions** happen. Its multidisciplinary team of engineers, agronomists, energy and humanities specialists... addresses the challenges that weigh on living organisms and the environment in a systemic way, with a global and long-term vision.

**From field to fork, from farm to land...**
**Solagro’s activities are organized around various cross-cutting themes.**
Our expertise

Supported and acting on the field
Engineering & Consulting

Solagro supports project leaders: farmers, local authorities, companies... for the development of agroecological practices, the preservation of biodiversity, the control of energy consumption and the production of renewable energies: renewable gases, wood energy, thermal solar or photovoltaic.

Solagro also supports local authorities in the definition and implementation of their energy, climate and biomass development strategies, territorial food system or ecological services.

Imagining and preparing for tomorrow
Research & Prospective

Studies and research, often carried out in partnership at national or European level, explore new pathways: renewable gases, biological control, nature-based solutions... or participate in the creation of tools for the benefit of transitions’ stakeholders: energy and environmental diagnosis, vulnerability and adaptation to climate change analysis, including biodiversity... Feedbacks from the field allow us to be proactive in offering new practices and adapted public policies.

Disseminating and sharing knowledge
Trainings – Animations – Publications

Solagro has created many collective animation tools and online sharing platforms, all with free access. Solagro also provides training in all its areas of expertise: agroecology, biodiversity, adaptation to climate change, anaerobic digestion...

The organization members participate in conferences and public debates and take part in media. Solagro also organizes its own meetings: universities, conferences and webinars to share and discuss its results.

Afterres2050

Afterres2050 mobilizes all Solagro skills to offer a trajectory towards tomorrow’s agriculture and food. Inspired by the négaWatt scenario, the Afterres2050 scenario is the first climate neutrality scenario developed in France.

Contact us
Toulouse: 75, voie du TOEC, CS 27608, 31076 Toulouse Cedex 3, FR
Lyon: 13 bis place Jules Ferry, 69006 Lyon, FR
Email: solagro@solagro.asso.fr / Phone: +33 5 67 69 69 69
www.solagro.org

Solagro universe