



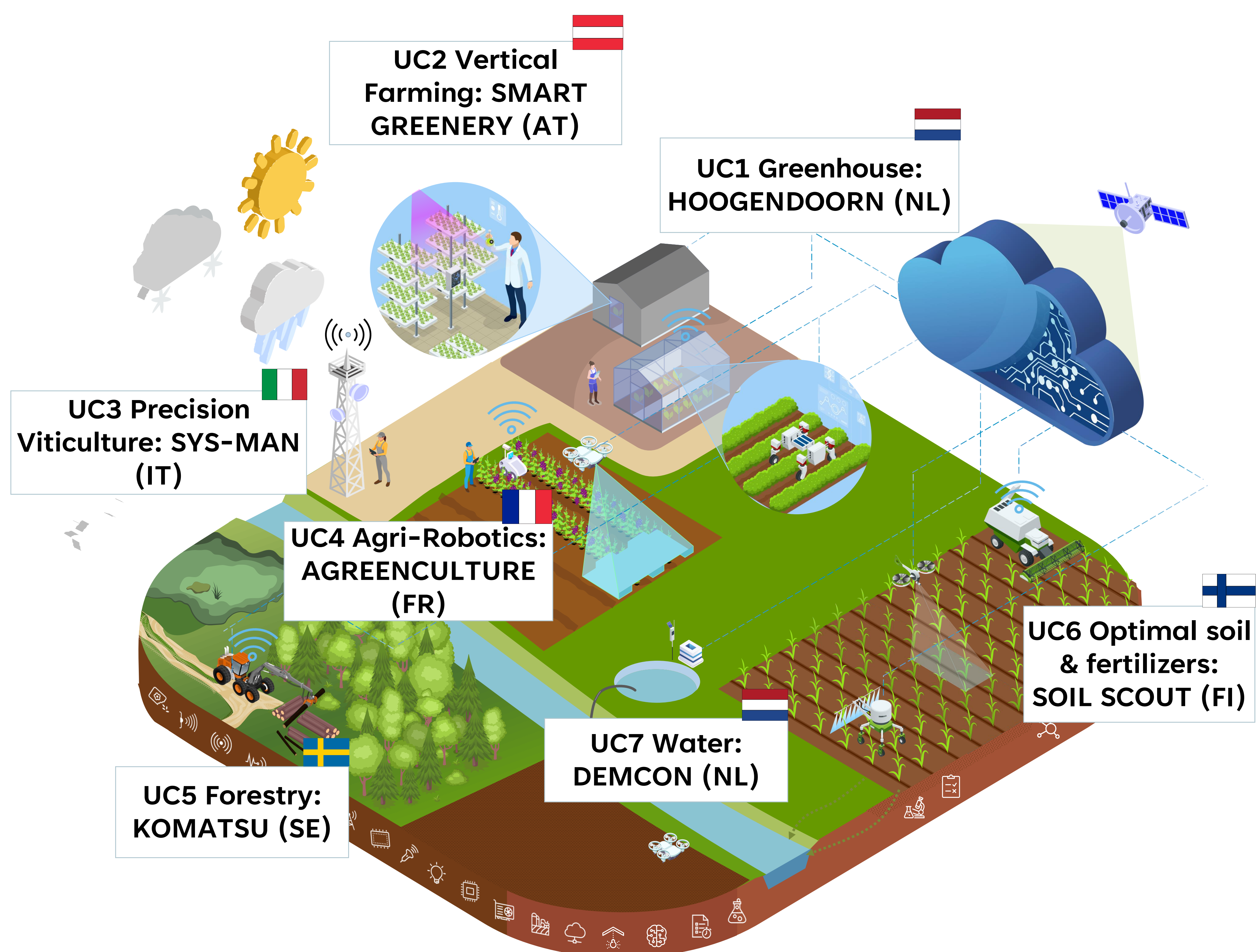
AGRARSENSE

Smart, digitalized components and systems for data-based Agriculture and Forestry

The project aims to develop sensor and decision-support technologies and enablers for smart farming and forestry with a holistic approach that is concretely demonstrated in seven use cases.

AGRARSENSE focuses on developing European state-of-the-art technologies to meet future challenges in both agriculture and forestry. Leading edge solutions including automation and data driven growing and encompassing ICT infrastructure, electronics, new sensor technologies and the most advanced AI techniques will deliver more sustainable agriculture and forestry and support emerging business and economic agendas across the EU.

USE CASES (UCs)



PROJECT PARTNERS



KEY FACTS

Start: 1. Jan 2023
 Duration: 36 months
 Total budget: 51 M€
 Number of partners: 51
 Number of countries: 14
 Coordinator: Peter Assarsson,
 Komatsu Forest AB

MORE INFORMATION

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