



NOSTRADAMUS

Data Cube and Copernicus data for Food Security and European Independence

Nostradamus is an innovative EU-funded project dedicated to advancing the sustainability and resilience of the agricultural sector in alignment with the Farm to Fork strategy, the Common Agricultural Policy, and the European strategy for data. By developing a robust, near-real-time digital platform, Nostradamus harnesses the power of Earth Observation, IoT and advanced algorithms to optimise resource use, enhance yields, and promote sustainable farming practices.



16 Partners

Nostradamus consortium comprises of 16 partners – universities, research organisations and institutes, SMEs and representatives of the public sector/end-users from 10 European countries – Cyprus, Serbia, Slovenia, Germany, Ireland, Italy, Czechia, Greece, North Macedonia and Switzerland.



5 Demo Sites

Nostradamus incorporates five demonstration sites spanning diverse biogeographical and socio-economic regions. These sites will serve not only as pilot locations for refining and testing the core modules and applications but also as multi-dimensional assets.

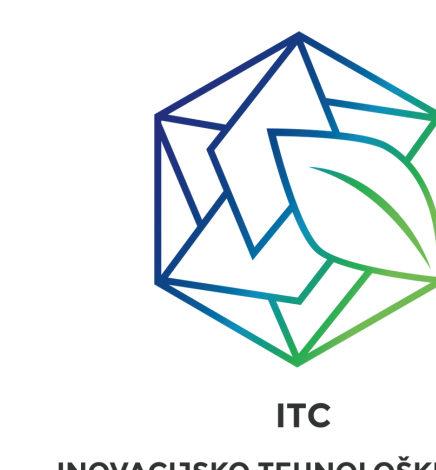


2 Open Calls

Nostradamus will launch two Open Calls – first one dedicated to the farm decision making and agribusiness and the second one targeting digital applications for policy creation and evaluation with a total budget of €400.000.



nostradamus-project.eu



Project funded by



Funded by
the European Union



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Swiss Confederation

Federal Department of Economic Affairs,
Education and Research EAER
State Secretariat for Education,
Research and Innovation SERI