Traditional knowledge, sustainable farming practices, and a strong bond
witt their conmunities are the characteristics that make smatl- and
mediunsized forns the ideal our project will:
TAILOR a set of existing digital solutions to the
needs of smatl- and medium-sized farms
INCREASE farmers' technology acceptance and digital
maturity in a co-creation and multi-actor framework

- CREATE a trail toward a more sustainable, productive, and
resilient agricultural business and governance models

FOSTER the implementation of the one-stop-shop concept: a place
that combines technological knowledge, business best prac
agroecological farming approaches, and financial schemes
VALORISE the new farming approaches alongside environmental and social impacts - EXPAND the provision of digital technologies and validation
follow the GUARDIANS' journey. Discover our thrive and preserve their territories.

## 

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## GUARDIANS

rones, sensors, artificial intelligence, and online platforms. 9 technologies for:
Administrative and financial reporting for the common agricultural policy (CAP)

Dairy cattle

