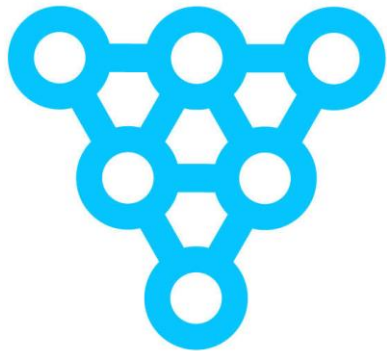


# Piattaforma VINTES

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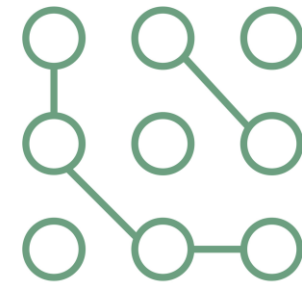
Soluzioni sostenibili per l'agricoltura di precisione

**vintes**



**VITICULTURE 4.0**

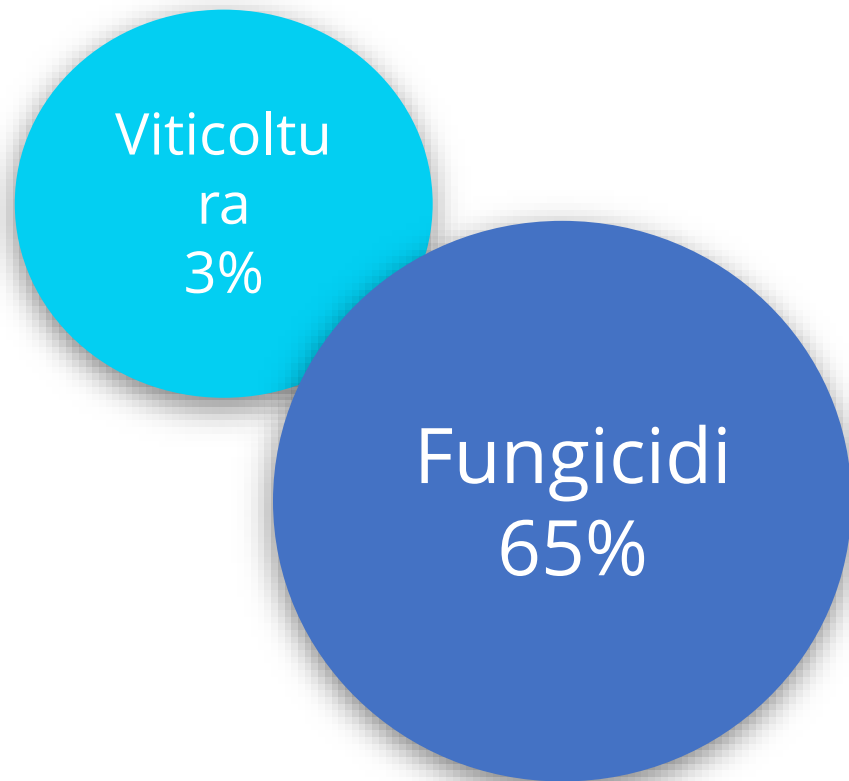
vintes.net



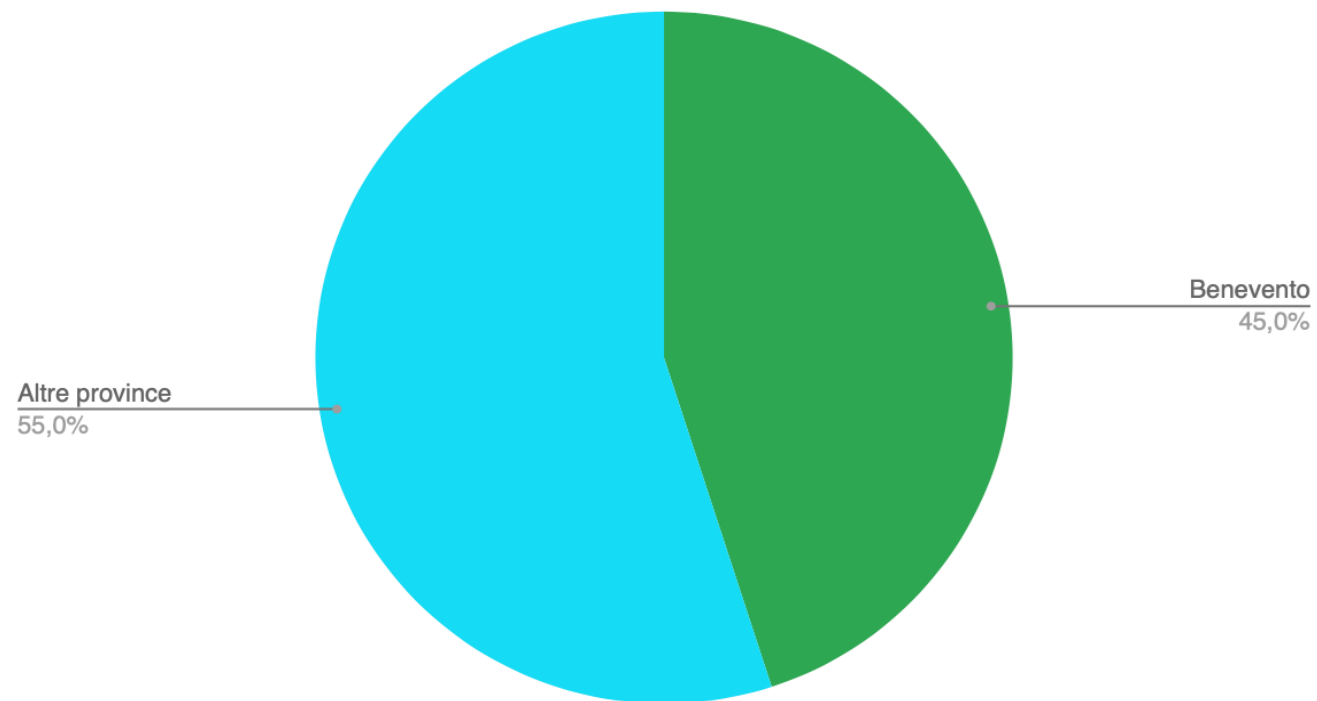
**AGRODIGIT**

*Farming Innovation*

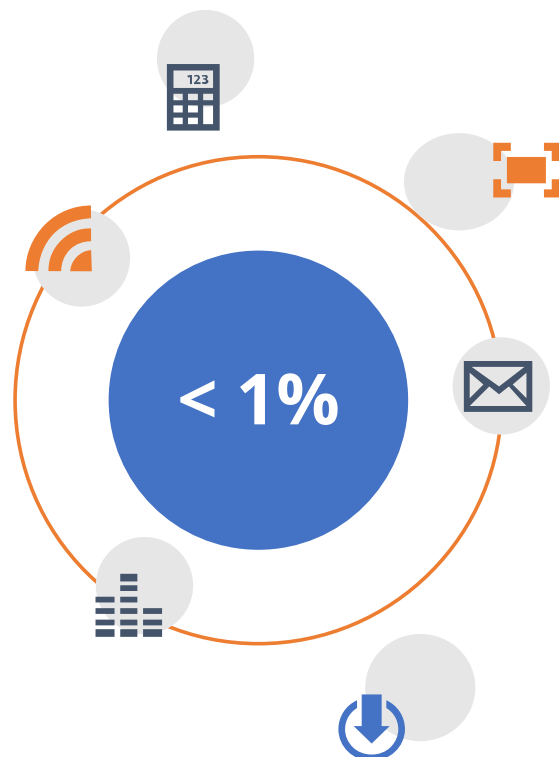
# PROBLEMA



## Sviluppo della SAU vitata



# COMPARTO



## Tessuto Produttivo

Età media degli imprenditori agricoli agricoli elevate – solo il 15% degli agricoltori ha meno di 44 anni

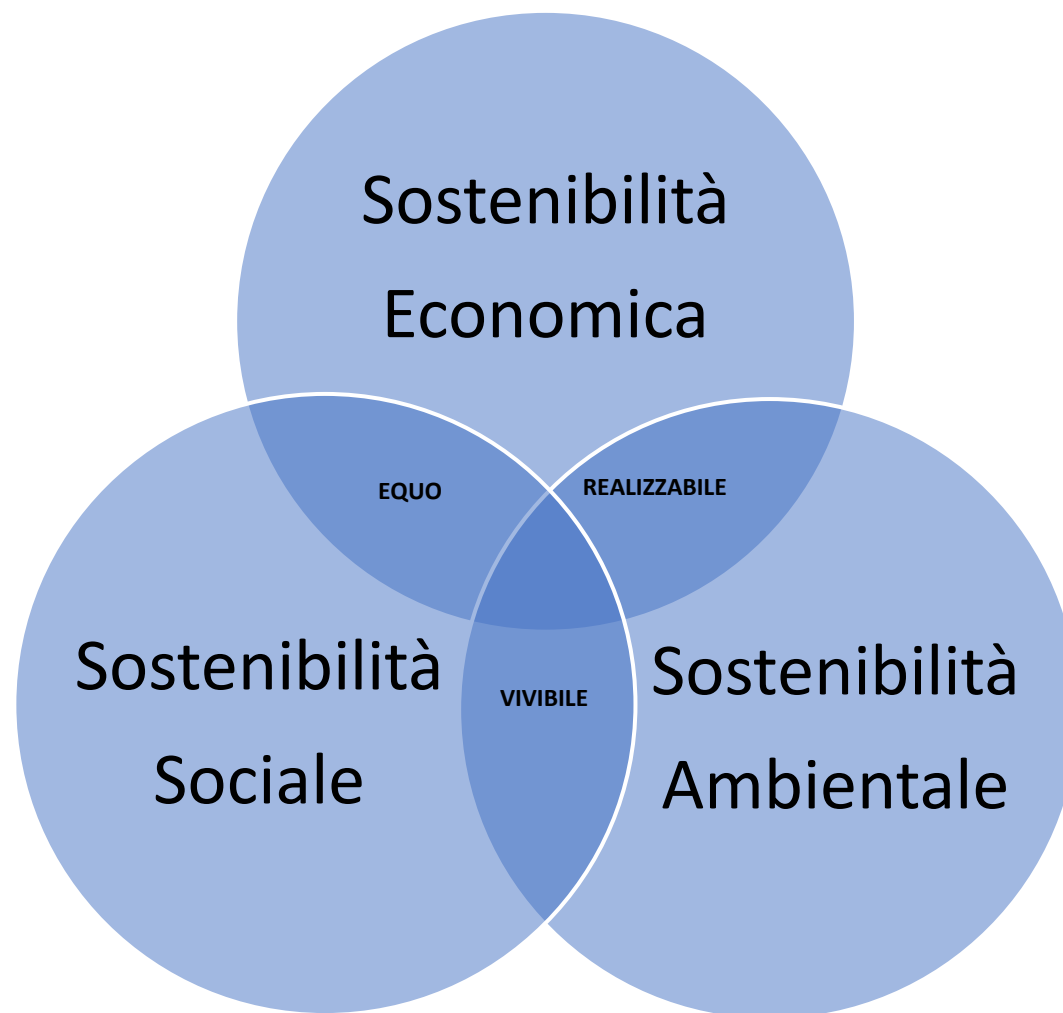
## Redditività

I vantaggi e benefici economici difficili da quantificare in termini di ROI – pochi case study – focus su specifiche tecnologie

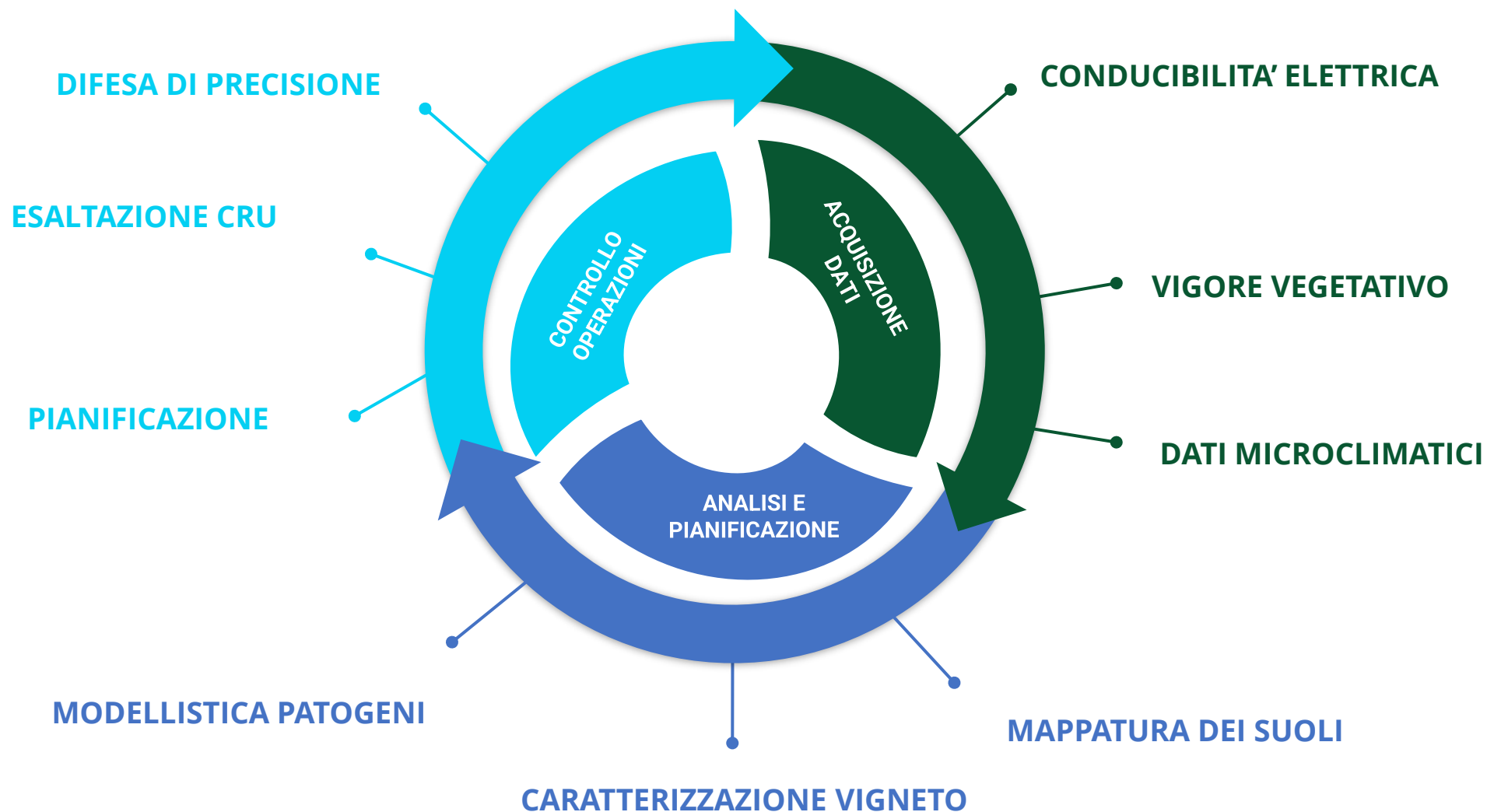
## Dimensione

La SAU media delle aziende italiane è di 11 Ha < 16 Ha Europa - 1,3 Ha Benevento

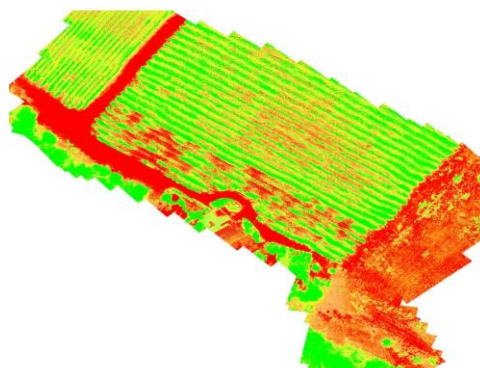
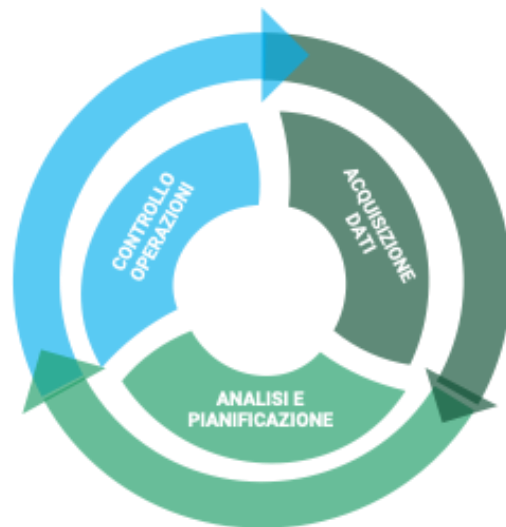
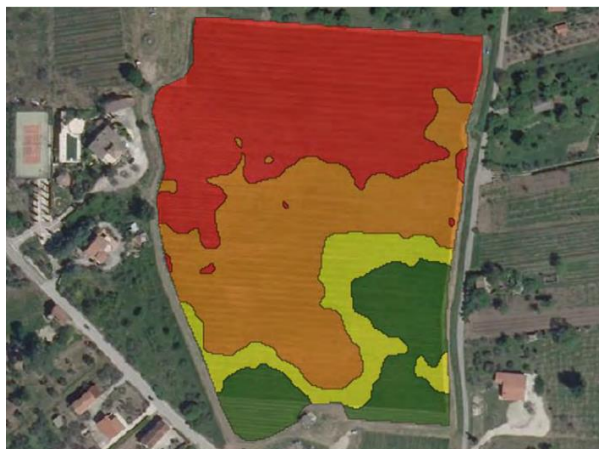
# VISIONE



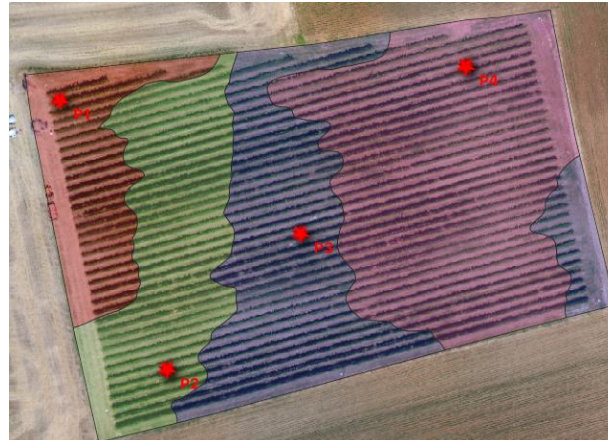
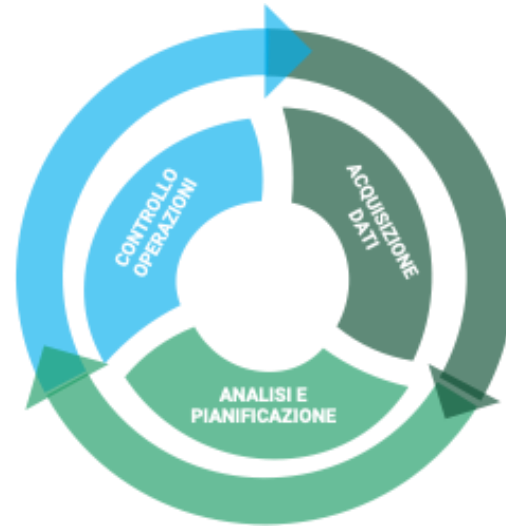
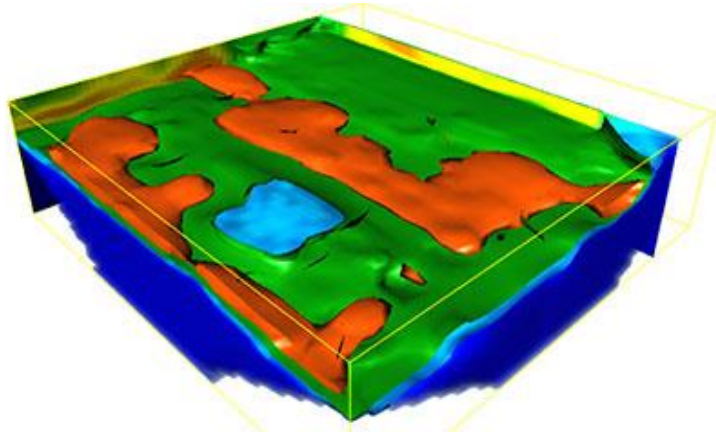
# VITICOLTURA DI PRECISIONE



# TECNOLOGIA GESTIONE PARETE VEGETALE



# TECNOLOGIA GESTIONE SUOLI





# TECNOLOGIA DIFESA DI PRECISIONE



## Decision Support System

Software che mettono a disposizione del **decisore** una serie di modalità di lavorazione del dato attraverso l'utilizzo di **modelli**, tali da aumentare l'efficacia e l'efficienza del processo decisionale



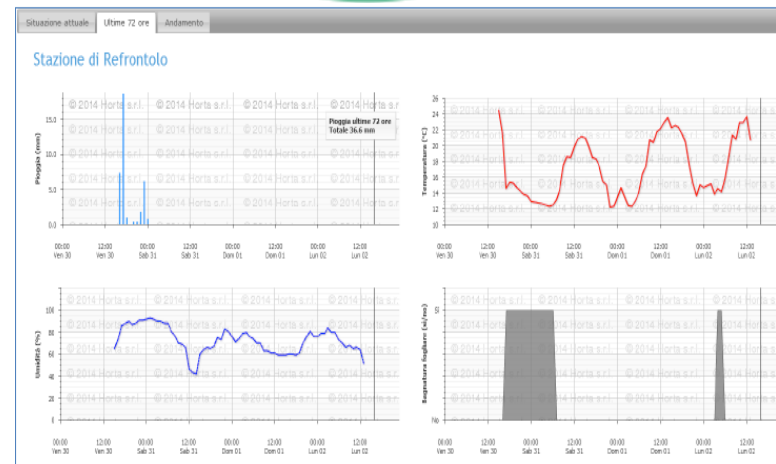
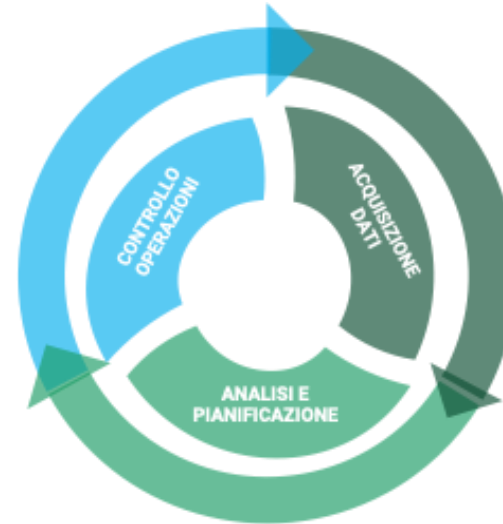
### Data

Collection, integration, and management of several layers of information



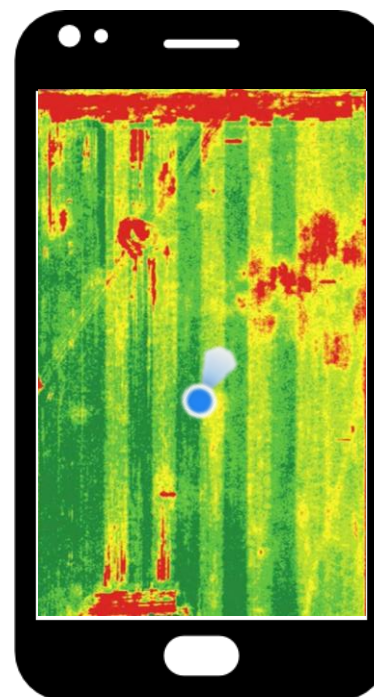
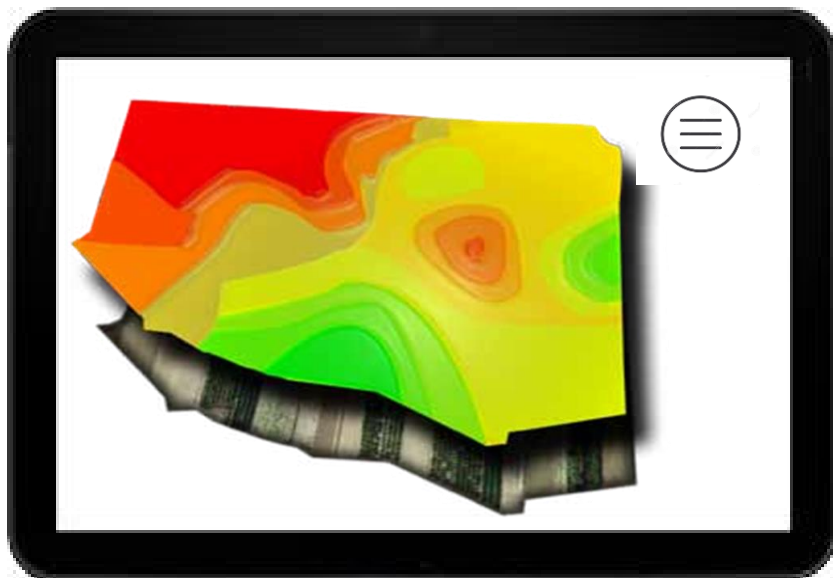
### Analysis

Analysis, interpretation, and best available actions suggestion



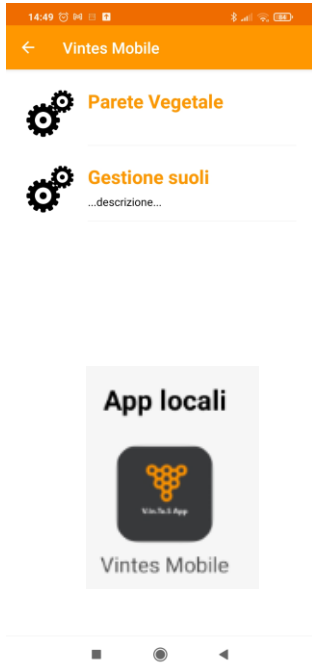
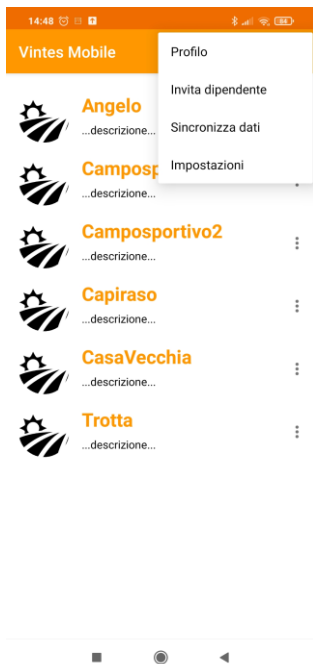


# INNOVAZIONE VINTES-APP



- Portabilità
- Navigabilità
- Facilità d'uso
- Diffusione

# RISULTATI



18 mesi

Prototipo Tier 2

Quaderno di campagna digitale

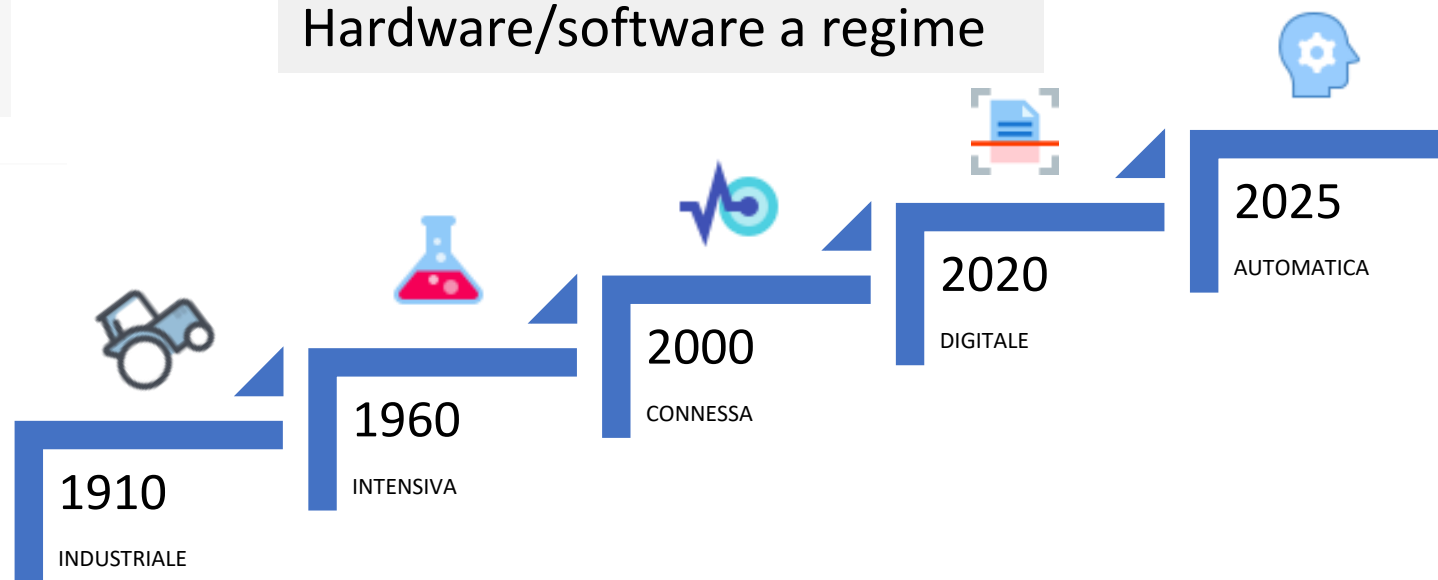
Aziende digitalizzate

Hardware/software a regime

MODELLO  
V.IN.TES

Costo Ha

€ 260,00



# vintes



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Viticoltura  
Tecnologia  
ed Innovazione  
per i Vini  
del Sannio

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