



THIS PROJECT HAS RECEIVED FUNDING FROM
THE EUROPEAN UNION'S HORIZON 2020 RESEARCH
AND INNOVATION PROGRAMME UNDER GRANT
AGREEMENT N. 772705



NEFERTITI

**A demo farm network to showcase digital
solutions and other innovations in agriculture**





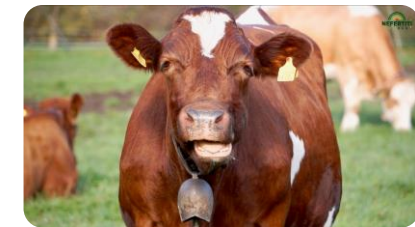
Includes **32 partners** from **17 countries**



PLAID **AGRIDEMO**



FARMDemo



10 NEFERTITI Networks & 45 Demo Hubs



Grassland & carbon sequestration



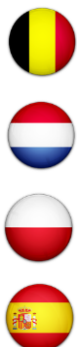
Data driven decisions for dairy farmers



Robust organic livestock systems



Optimal soil quality in arable crops



Arable crop sensing & variable rate applications



Increasing productivity & quality in organic arable crops



Improved nutrient use efficiency in horticulture



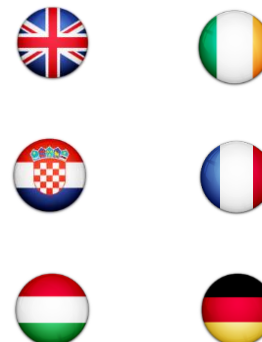
Water use efficiency in horticulture



Reducing pesticides use in the production of grapes, fruits & vegetables



Farm attractiveness



Concept and objectives

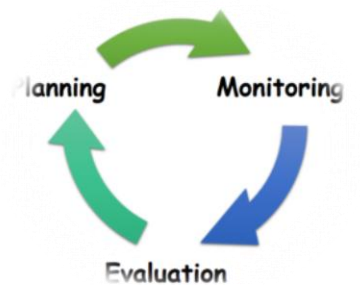
**Innovation
uptake**



**Platform
to connect
people**



3 Annual Demonstration Campaigns



**Monitoring
& Evaluation**



**Policy
Dialogue**

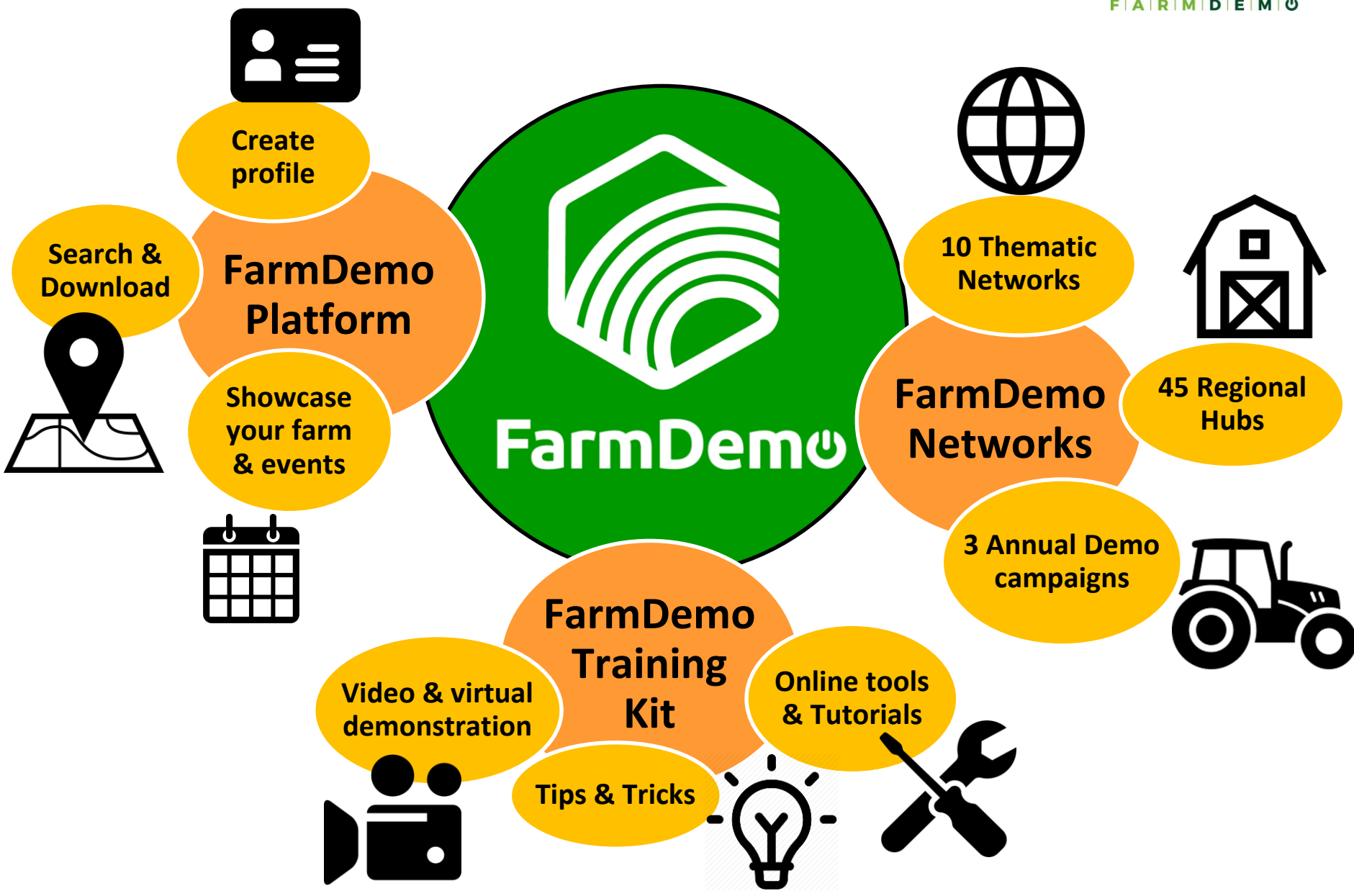


**Networking
Hubs & people**



**Dissemination
Communication**

WHAT FARM DEMO OFFER ?




WHAT FARM DEMO OFFER ?



FARMDemo
WHAT IS IT ?

An EU Map of Demo Farms



Home Demo-Farmer Innovation actor Search Events New hub

Search

Networks

Crop sensing and variable rate applications

Country

France

Farm type

Specialist field crops (cereals, oilseeds)

Demo activities

Plant production

Organic farm ☐

Reset Search



Farms Full ID and contacts



HOME INVENTORY EVENTS MORE INFO ▾

FERME 3.0

Ferme agro-écologique 3.0

FarmDemo Hub » All farms » Ferme agro-écologique 3.0

Farm profile About us Demonstrations Farm network



Farm name

Ferme agro-écologique 3.0

Country

France

Area

FR223 - Somme

Farm type

Specialist field crops (cereals, oilseeds)

Organic farm?

No

Farm management type

Commercial farm (i.e. an ordinary farm business)

Demo topics

Demonstration activities:

Plant production

On the following crops:

Arable crops - Root crops

Arable crops - Combinable crops

On the following crop topics (crops related):

Fertility and soil management

Weed management

Pest and Pathogens management

Machinery

Location



Farm image



Contact

Farm contact person

Data not supplied or private

✉ ferme3.0@somme.chambagri.fr

📞 Data not supplied or private

🌐 <https://hautsdefrance.chambres-agriculture.fr/recherche-innovations/ferme-30/>

📱 @ferme3.0

Agenda of Demonstration events



Events

Please select the country for which you want to view the events

Select an option

Reset

Search

Color legend

- Grassland and Carbon Sequestration
- Data driven decisions for dairy farmers
- Robust organic livestock systems
- Optimal soil quality in arable crops
- Crop sensing and variable rate applications

- Increasing productivity and quality in organic arable cropping
- Improved nutrient use efficiency in horticulture
- Water use efficiency in Horticulture
- Pesticide use reduction in the production of grapes, fruits and vegetables
- You can Farm: Farm attractiveness

today

November 2020

month week day

Mon	Tue	Wed	Thu	Fri	Sat	Sun
26 Technology of growing blackbe	27 Webinar	28 Die Kuhbeobachtungsmethode Xpense na demograpie xym Webinar sobre el beneficio de l	29	30	31	1
2 Is the Grass Always Greener?	3	4	5	6	7	8
9	10 Skotoko višinsko govedo u eko	11	12	13	14	15
16 Teagasc dairy adviser grasslan Bases para la transformación d	17	18	19 Webinaire Résultat Webinar 'on-specific measurer Bases para la transformación d	20	21	22
23 Visit ISA Lille students Optimiere Klee grasnutzung im Innovación en la gestión y man	24	25	26	27	28	29
30 ENSAYOS EXTENSIVOS EN l Nutzung von Zwischenfrüchten Bases para la transformación d	1	2 Bases para la transformación d	3	4	5	6

New option linked to the pandemic
Registration form for Online
Virtual Demo or Farminar

Innovation actor Approve Search Forum Events Statistics New hub



* Name of participant

* Surname of participant

* Email

* You will attend as a

I have read and understood the informed consent ☐

Register for event

You must fill in all mandatory fields.

PDF Report on the Demonstration events



Praktični radovi u pčelinjaku

09-10-2020 13:00 - 09-10-2020 17:00



Location of event

- on farm: OPG Dragan Zlosa
- address: Donja Motičina bb, OBŽ



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 772705.



FarmDemo



Network You can Farm: Farm attractiveness

Hub Croatia

If you need more details, feel free to contact:

Zlatko Tomljanovic zlatko.tomljanovic@mps.hr

The main contents and objectives of this event:

Proper and timely performance of practical work in the apiary is a very important part of modern beekeeping technology. During the demo event, participants will be introduced to the main guidelines.

The funders of the event:

- Advisory service funded

The main event organizer: Private/public extension or advisory service

The demonstration provided is? Free to all participants

The main goals of the event:

- Competitiveness/Productivity
- Farmer and rural networking
- Innovation uptake (practices, machinery, tools...)

How many people did participate to this Event? 11.0

Estimated % of:

Farmers	Farm employee	Advisers	Consumers	Supply chain actors	Researchers	Students	Policy makers
64.0	18.0	9.0					9.0

How many demonstrators-speakers did present something on the Event?

Farmers	Funders	Advisers	Policy makers	Supply chain actors	Researchers	Students	Other
2.0		1.0	1.0				

Event implementation description:

During the demo event, participants were introduced to practical activities in the apiary with special reference to the work in the apiary by months and ways to control and control bee diseases. Also, the participants participated in an open discussion and presented their proposals on how to improve beekeeping technology, mechanization and transport in the apiary, and ways to control diseases of broods and bees.



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Farm Demo Training Kit



DEMO DESIGN
GUIDES

TOOLS

INSPIRATION FROM
PRACTICE



**DEMO DESIGN GUIDE
ON-FARM DEMONSTRATIONS**

[READ MORE](#)



**DEMO DESIGN GUIDE
VIRTUAL DEMONSTRATIONS**

[READ MORE](#)



**INSPIRATION FROM
PRACTICE**

[READ MORE](#)



**TOOLS FOR PREPARING
A DEMO EVENT**

[READ MORE](#)



**TOOLS FOR DELIVERING
A DEMO EVENT**

[READ MORE](#)



**TOOLS FOR EVALUATION
AND FOLLOW-UP**

[READ MORE](#)

Farm Demo YouTube Channel



Farm Demo

702 abonnés

ABONNÉ



ACCUEIL

VIDÉOS

PLAYLISTS

CHAÎNES

DISCUSSION

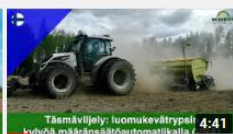
À PROPOS



Compost à la plantation -
Contre le rhizoctone brun d...

72 vues • il y a 6 jours

Sous-titres



Täsmäviljely:
luomukevätynsin kylvöö...

219 vues • il y a 1 mois

Sous-titres



Täsmäviljely: Siemenen ja
lannoitteen automaattinen...

88 vues • il y a 1 mois

Sous-titres



Täsmälannoitus suunnitelman
lataus ja tarkastelu Valtra...

68 vues • il y a 1 mois

Sous-titres



Precision farming: Variable rate appl...

128 vues • il y a 1 mois

Sous-titres



Désherbage dans la betterave
sucrière bio - Comparaison...

164 vues • il y a 3 mois

Sous-titres



Plantation de la betterave
sucrière bio pour mieux...

74 vues • il y a 3 mois

Sous-titres



Lutte biologique contre Tuta
absoluta (mineuse de la...

1 k vues • il y a 3 mois

Sous-titres



Mäuseschäden im Grünland
mit Drohnen frühzeitig...

106 vues • il y a 3 mois

Sous-titres



Producción de invernadero:
Sensores y buenas prácticas...

446 vues • il y a 3 mois

Sous-titres



Toma de decisiones basada
en datos para una...

554 vues • il y a 3 mois

Sous-titres



Nährstoffeffizienz im
Gemüsebau - Tipps für...

194 vues • il y a 4 mois

Sous-titres



Les robots "Dino" et
"Ecorobotix" en grandes...

133 vues • il y a 4 mois

Sous-titres



Pièges connectés pour
surveiller des insectes...

379 vues • il y a 4 mois

Sous-titres



Désherbage électrique -
L'ElectroHerb de Zasso

350 vues • il y a 4 mois

Sous-titres



Cartographie du sol pour un
meilleur dosage des intrants...

144 vues • il y a 5 mois

Sous-titres



Bröös' Lieferservice mit
regionalen Produkten als...

667 vues • il y a 5 mois

Sous-titres



Nouvelles techniques pour
contrôler les apports d'eau ...

1,3 k vues • il y a 5 mois

Sous-titres



www.nefertiti-h2020.eu



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Thank you for your attention



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NEFERTITI PARTNERS

