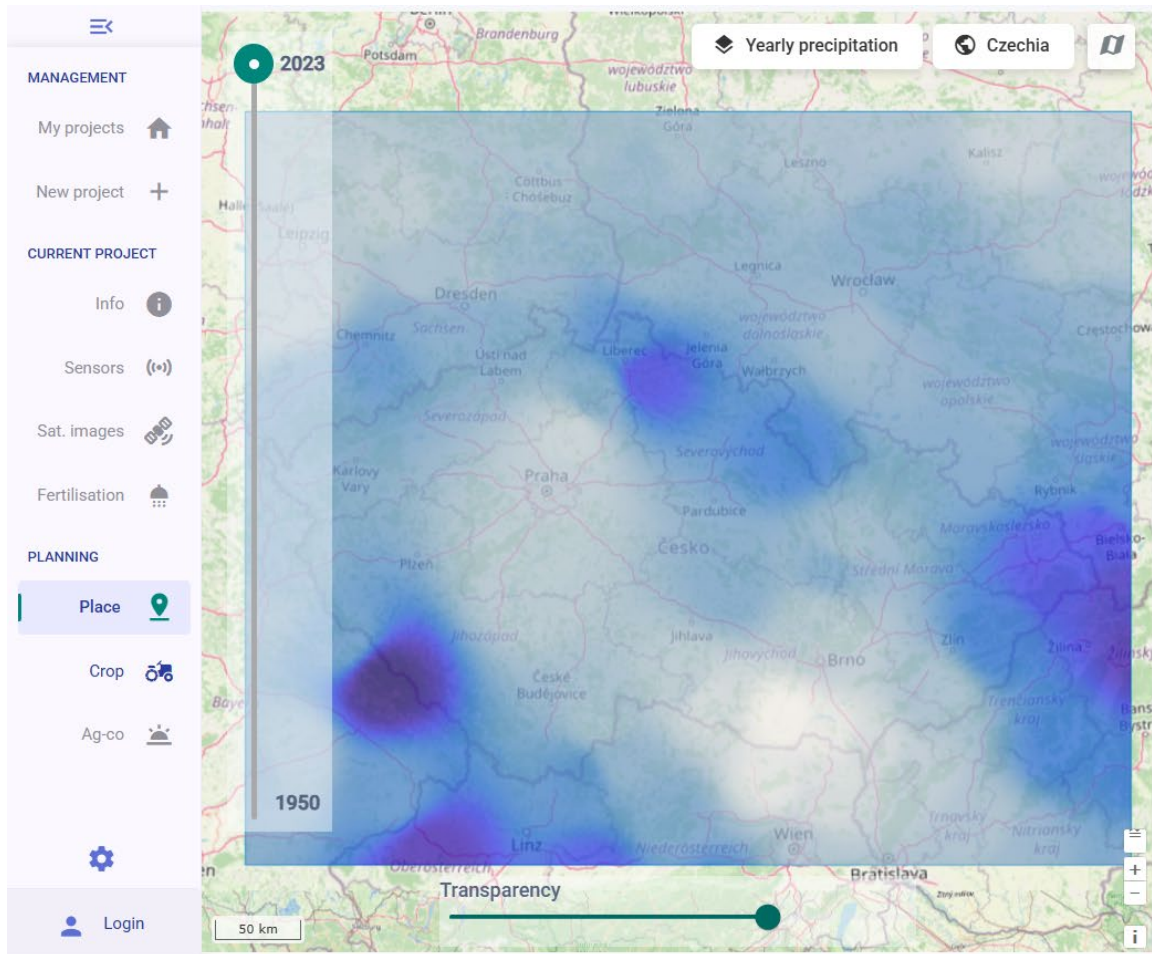




No place selected

Click on map for query results



MANAGEMENT

My projects 

New project 

CURRENT PROJECT

Info 

Sensors 

Sat. images 

Fertilisation 

PLANNING

Place 

Crop 

Ag-co 



Login

Welcome

Log in or sign up to your account

LOG IN/SIGN UP WITH

HUB4EVERYBODY



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PLANNING

Place



Crop



Ag-co





 Logged in as:
Filip

My projects

No.	Title	Fields	
0	skuska po upgrade eoapi	1	...
1	Silhanek - Predenice	28	...
2	synergydays	1	...
3	Matejov	1	...
4	Můj nový projekt	2	...

Early precipitation

Czechia

 Czechia

 Slovakia

 Latvia

 San Juan (ARG)

 Belgium

 Hungary

 Israel

 Greece

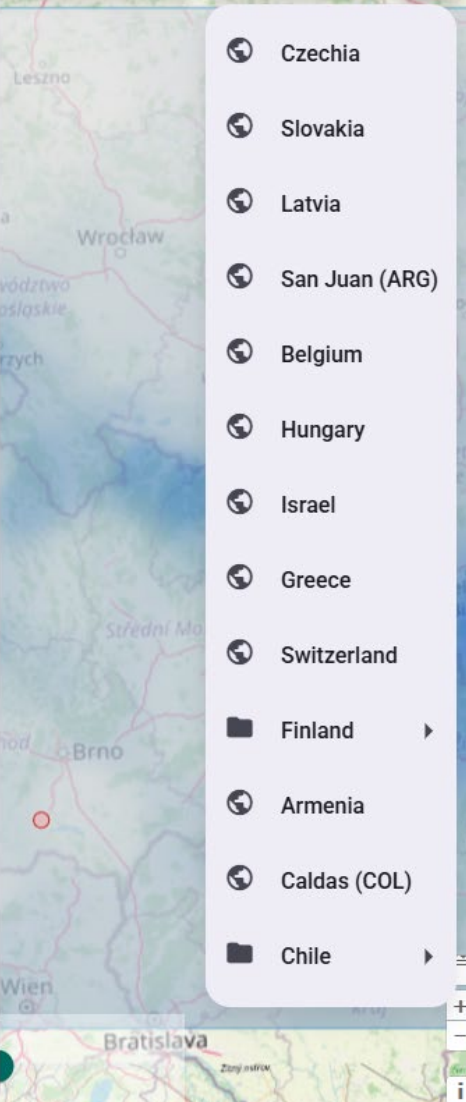
 Switzerland

 Finland

 Armenia

 Caldas (COL)

 Chile



MANAGEMENT

My projects

New project

+

CURRENT PROJECT

Info

Sensors

(1)

Sat. images

Fertilisation

PLANNING

Place

Crop

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Logged in as:

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New project

1

Project details

Location*

Soil Scout Trial

Title*

Description*

2

Date range

Enter a date range*

This date range will be used across the application for analysis and reporting tools

3

Geometry source

Copy

Draw & Edit

Empty farm

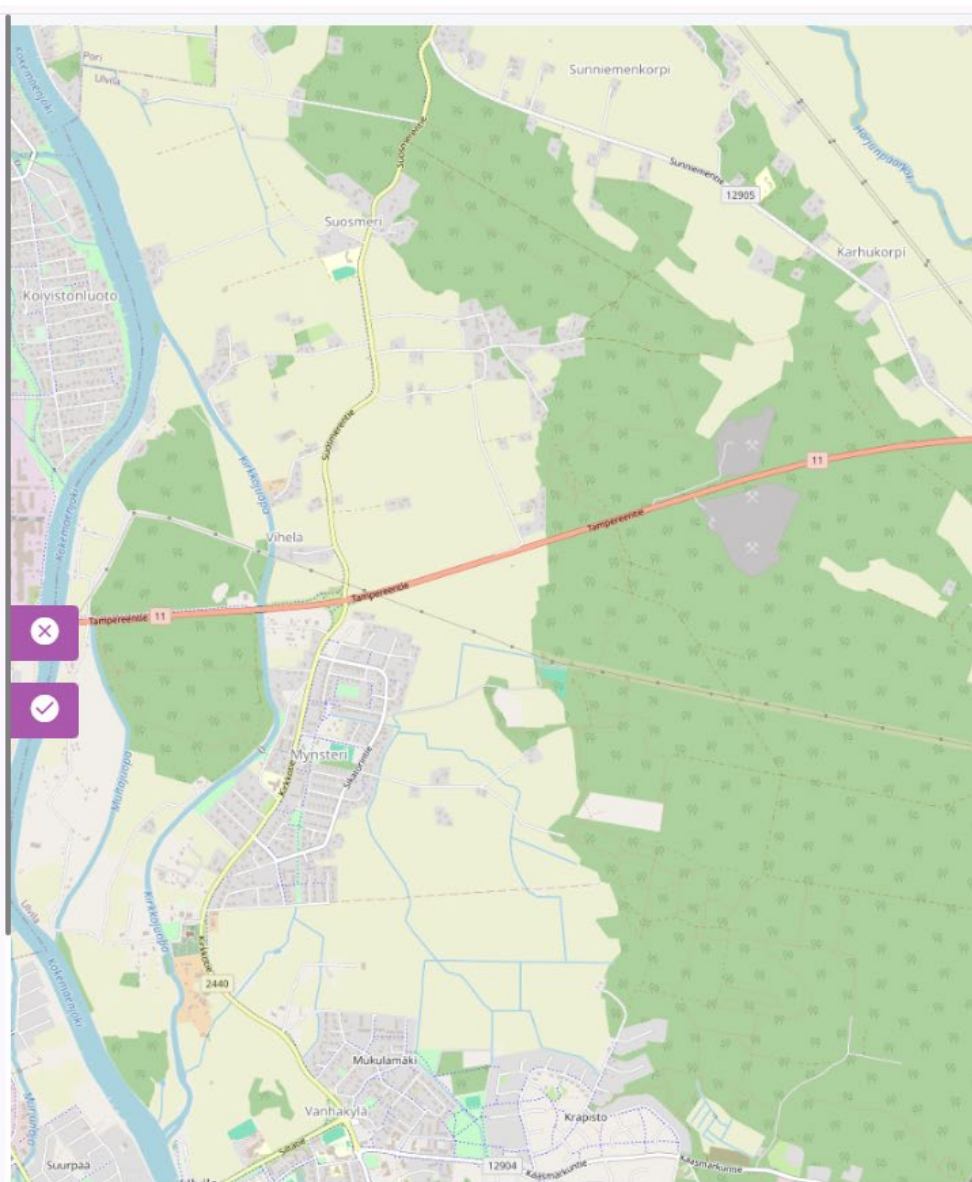
LPIS

Upload

Draw

Edit

Delete



MANAGEMENT

My projects

🏠

New project

+

CURRENT PROJECT

Info

i

Sensors

(••)

Sat. images

📷

Fertilisation

⚙️

PLANNING

Place

📍

Crop

🚜

Ag-co

🌞

⚙️

Logged in as:
Filip

🔍 Farm

🌐 Czechia

🗺

Chocenická Lhota

11750

Komorno

117

Blovce

Kotousov

20

Chocenice

Velká skála

Výsovák

500 m

📏

+

-

i

✎ Edit project

i

ACTIVE PROJECT:
synergydays

FROM_DATE
01. 09. 2025 00:00

i

TO_DATE
13. 09. 2025 00:00

i

🔄

No field selected

Select a field by clicking in the map. To select more fields hold the SHIFT key.

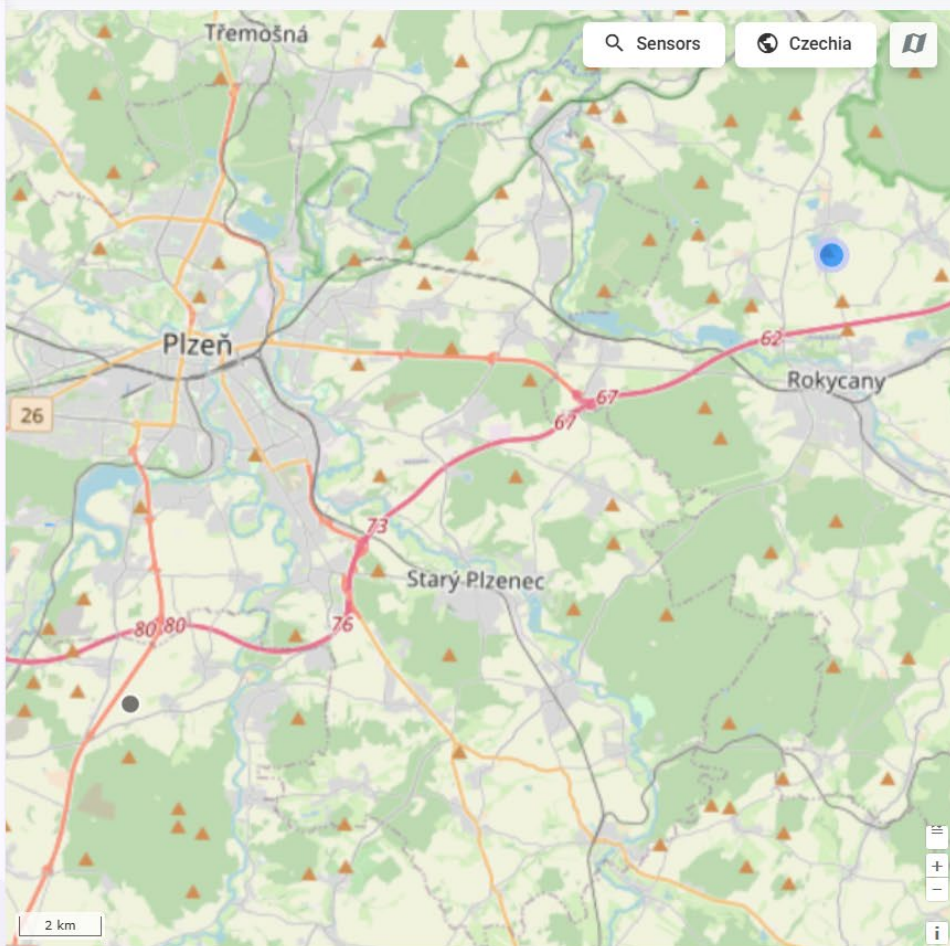
MANAGEMENT

My projects New project 

CURRENT PROJECT

Info Sensors Sat. images Fertilisation 

PLANNING

Place Crop Ag-co Logged in as:
Filip

Sensors

Czechia



Units

Meteo Osek 2 (0.8_L_0044619)

☐ Comparison Mode

> Hygrometer

> Precipitation

> Pressure

> Solar radiation

> Strike distance

> Strikes

> Voltmeter



	Min	Max	Average
Atmos41 air temp	6.40	17.00	11.23

eo Osek 2 (0.8_L_0044619)



Compe

Units

ZČU Robčice, Meteo Osek 2 (0.8_L_0044619)

☒ Comparison Mode

Barometer

Hygrometer



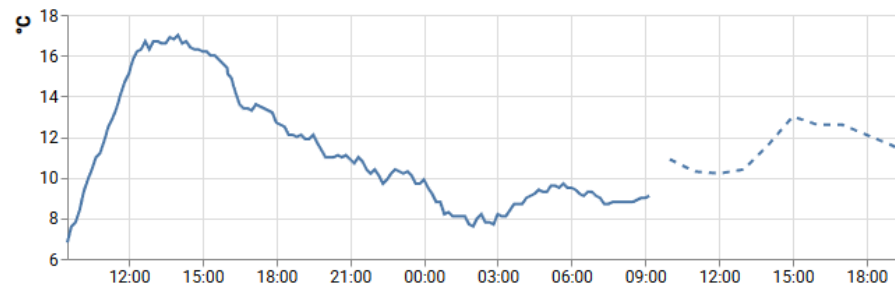
1H



24H

1W

1M



Disable data forecast

Enable global data

	Min	Max
Atmos41 air temp	6.80	17.00



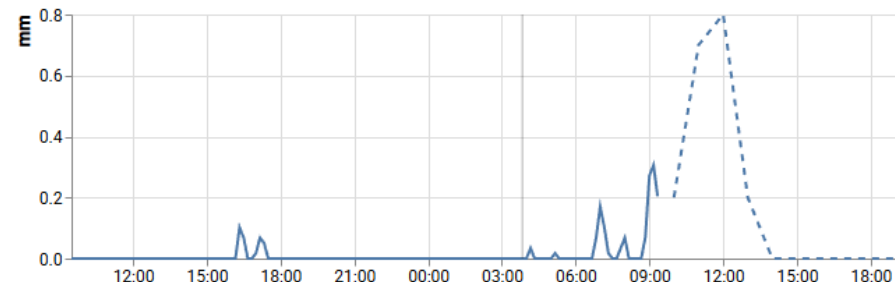
1H



24H

1W

1M



Disable data forecast

Enable global data

Selected Units

2

☒ ZČU Robčice



☐ Meteo Osek 2 (0.8_L_0044619)



▼ Air thermometer (1)



Atmos41 air temp

> Anemometer

> Barometer

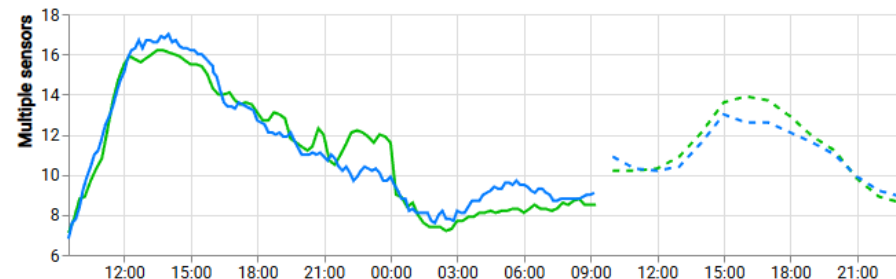
1H



24H

1W

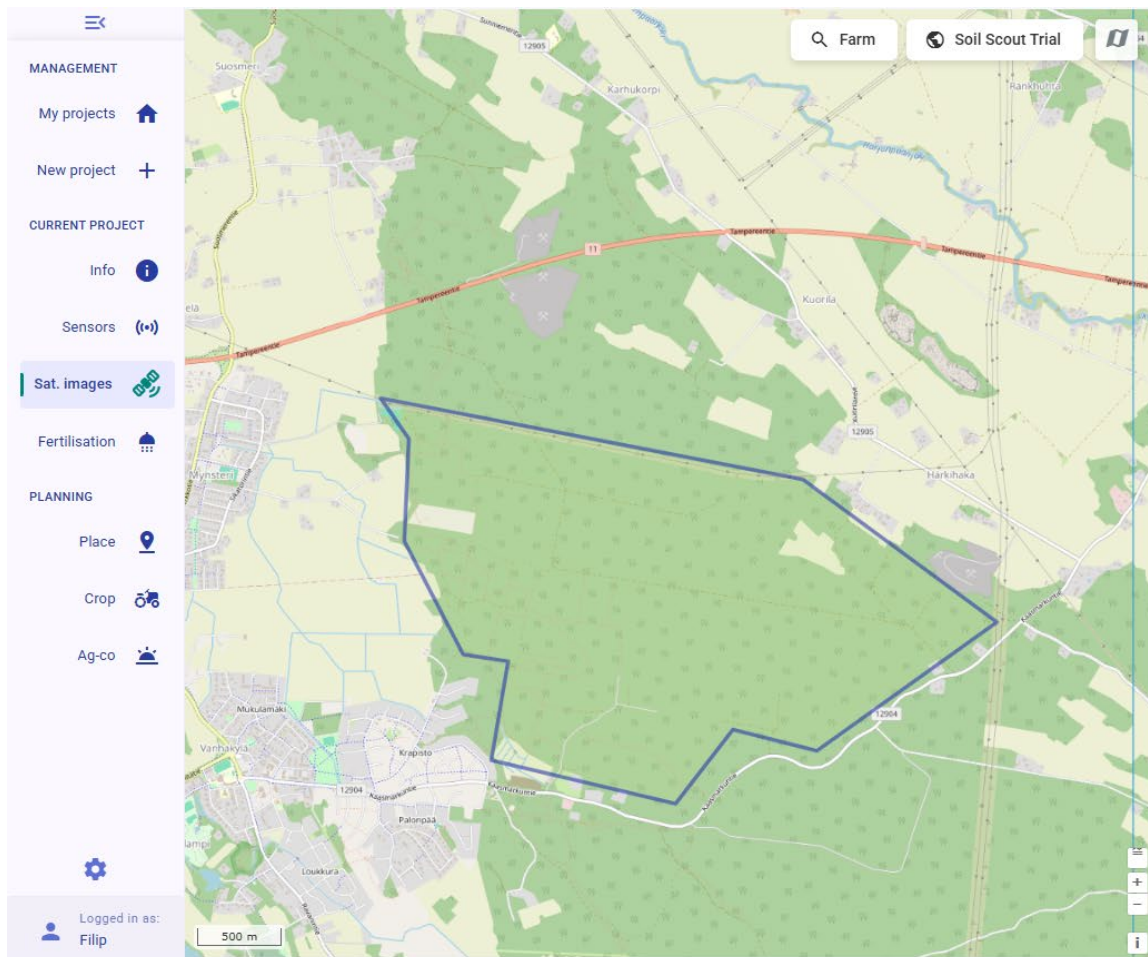
1M



Disable data forecast

Enable global data

ZČU Robčice	Min	Max	Average
Atmos41 air temp	7.10	16.20	11.10
Meteo Osek 2 (0.8_L_0044619)	Min	Max	Average
Atmos41 air temp	6.80	17.00	11.24



MANAGEMENT

My projects

New project

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Place

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Ag-co

Logged in as: Filip

Farm

Soil Scout Trial

500 m

Manage satellite images

Image products

Date range

Jun 1, 2025 – Jun 7, 2025

Cloud cover

Usable

Hidden

Images that will be used in analysis. Select to hide.

01. 06. 2025

Tile: T34VEP

03. 06. 2025

Tile: T34VEP

03. 06. 2025

Tile: T34VEP

06. 06. 2025

Tile: T34VEP



Selected fields

Select all

Index to be calculated*

Normalized Difference Vegetation Index (NDVI)

Number of zones

4

Fertilisation options:

Fertilizer per yield (kg/tonne)*

22

Regenerative

Qualitative

Satellite image input date*

Jun 3, 2025

Smoothing zone edges

Get zones

Zone	Area (ha)	Fertilizer (kg/ha)	
1	0.547	132	
2	1.834	161.33	
3	2.648	190.67	
Total (kg)			1944.157
Per ha (kg/ha)			176
Total area (ha)			9.988