



Proving economics of irrigation and frost predictions

Problem



Sales cycles and adoption of ag tech

6-8

Months for small to mid size farmers 1-2

Years for enterprise companies

25%

Of farmers use digital technologies or plan to use it in the next two years**

50%

Big companies use some kind of farm management software*

Solution



Proving benefits of the solution using data







PredictionsAl and data

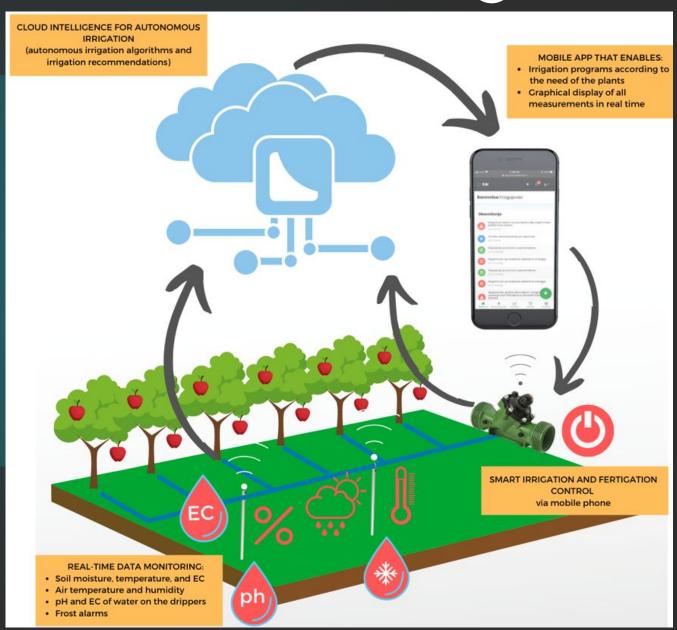


Save water and money Improved yields

Product

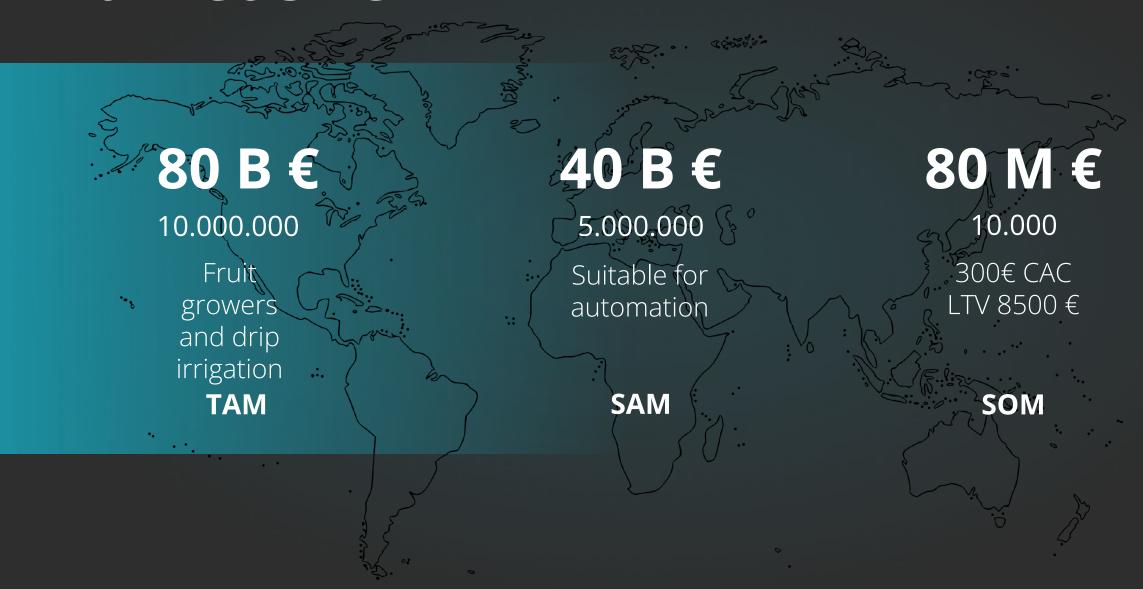
() Smart Watering

- Devices and sensors
- Mobile app
- Recommendations and predictions



Market size





Business model



Setup fee and monthly subscription for the recommendations

2500 €

Setup fee

20 €

Subscription per month

30%

Distributor fee

Team





Lazar **Jovanović CEO**, Sales 8+ years
Schneider Electric



Zoran **Đogić CPO**, Agronomist **15**+ *years*Delta Agrar



Dragan **Cuca CHO**, Hardware 15+ years

Continental



Zoran **Đukić CTO**, *Software 13+ years*Referizzer LLC

Traction



197 ₹ turnover in 2022

200% YoY growth

Markets - Balkan + Slovakia

100+ customers

200k € Raised so far



Bloomberg Adria

















REACH help



Relate

Irrigation with yields

Using data and Al

Economics

Frost prediction models

For fruit crops

Boost sales

Proven results

Lower sales cycle

Impact



17 %

Less water usage

4x

Less labor activities

19kg

Lower CO2 emissions per hectare

30%

Lower irrigation cost















Contact



30 min meeting to dive into the opportunity

Moving Irrigation Management From A Chore To A Strategic Opportunity