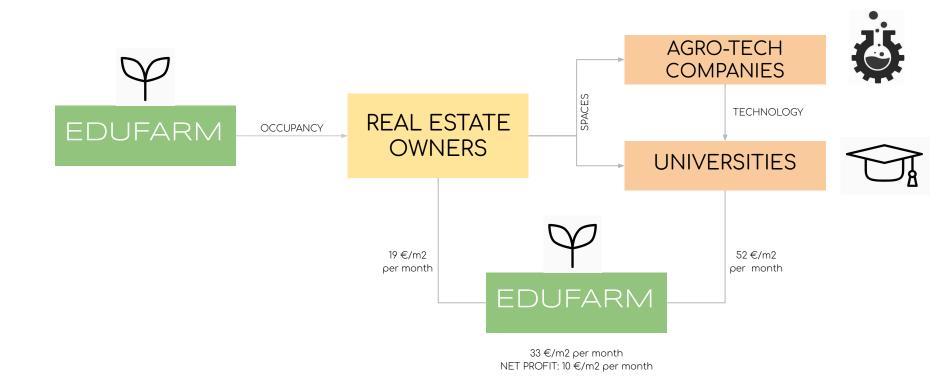
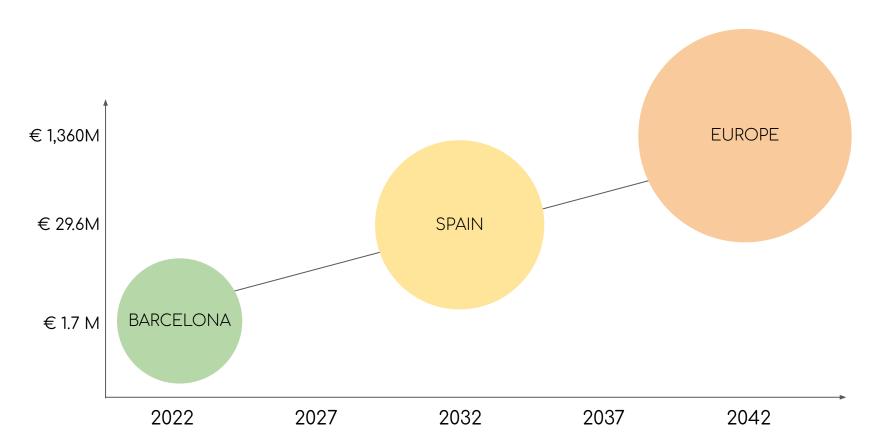


BUSINESS MODEL



MARKET

BEACHHEAD MARKET: 30 universities + 16 agrarian institutes at BCN 232m2 of empty spaces in downtown BCN

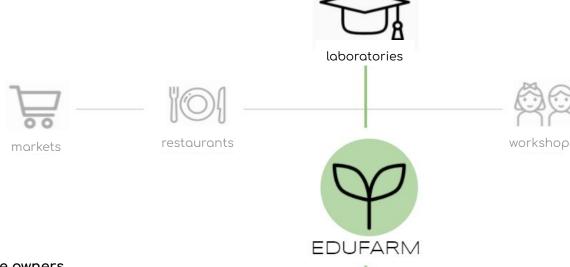


CUSTOMER VALUE PROPOSITION

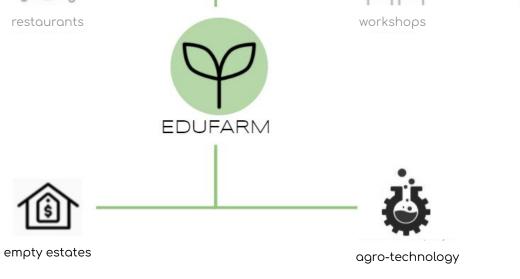
- We convert disused spaces into productive spaces.
- We impulse environmental and agricultural education in cities and urban areas.
- 3. We promote **local organic food cultivation** in order to reduce shipping costs and CO2 emissions from transportation.
- We reduce soil erosion produced by the traditional farming system.



PRODUCT



We connect **empty estate owners** and agro-technology companies in order to create **urban techno-farms** offered to educational **institutions** as laboratories for research and development.



shops

CUSTOMER DISCOVER

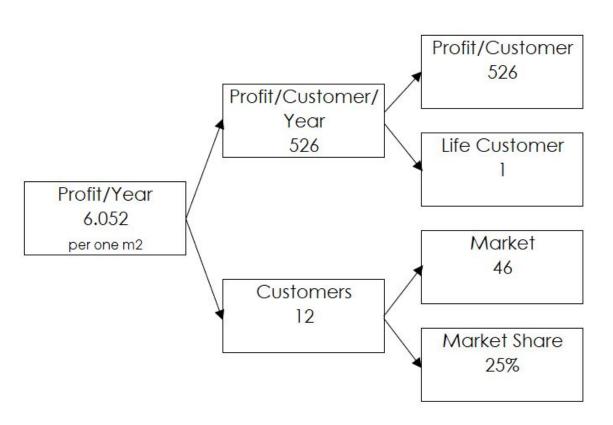


Interviewing **30 university authorities**, students and researchers focused on agriculture and technology.

KEY QUESTIONS

- 1. Do your facilities have **sufficient space** for research and development of projects focused on agriculture?
- 2. From 1 to 10, how would you assess the **level of technology** that you offer in your labs?
- 3. What technology would you like **to experiment** with?
- 4. Currently, where do your students focused on agro-technology carry out their **university practices** and internships?

FINANCES



Key Drivers:

52 €/m2 per month 12 clients 42 €/m2 per month

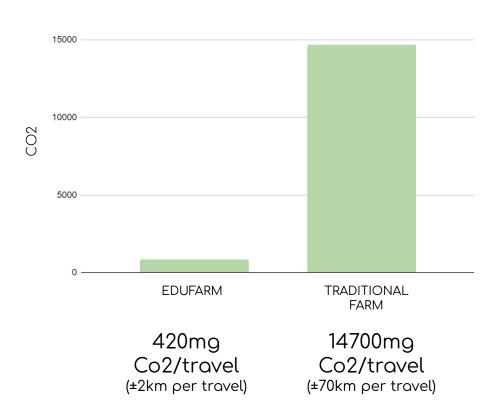
CLIMATE IMPACT

Co2 emissions in transportation to a traditional farm

VS

Co2 emissions in transportation to **EDUFARM**





TEAM AND DREAMS



MICHELLE RODRIGUEZ

CO-FOUNDER

ARCHITECT SPECIALIST IN CITY & TECHNOLOGY



REBECA PINTO
CO-FOUNDER
ARCHITECT

E DREAM.

of seeing that the practice of agriculture is a protagonist in education in cities.

with an income of 7.5 million euros by the year 2032.

to create alliances within the field of gastronomy, recreation and primary education so that everyone can enjoy agriculture.