Deck 2026

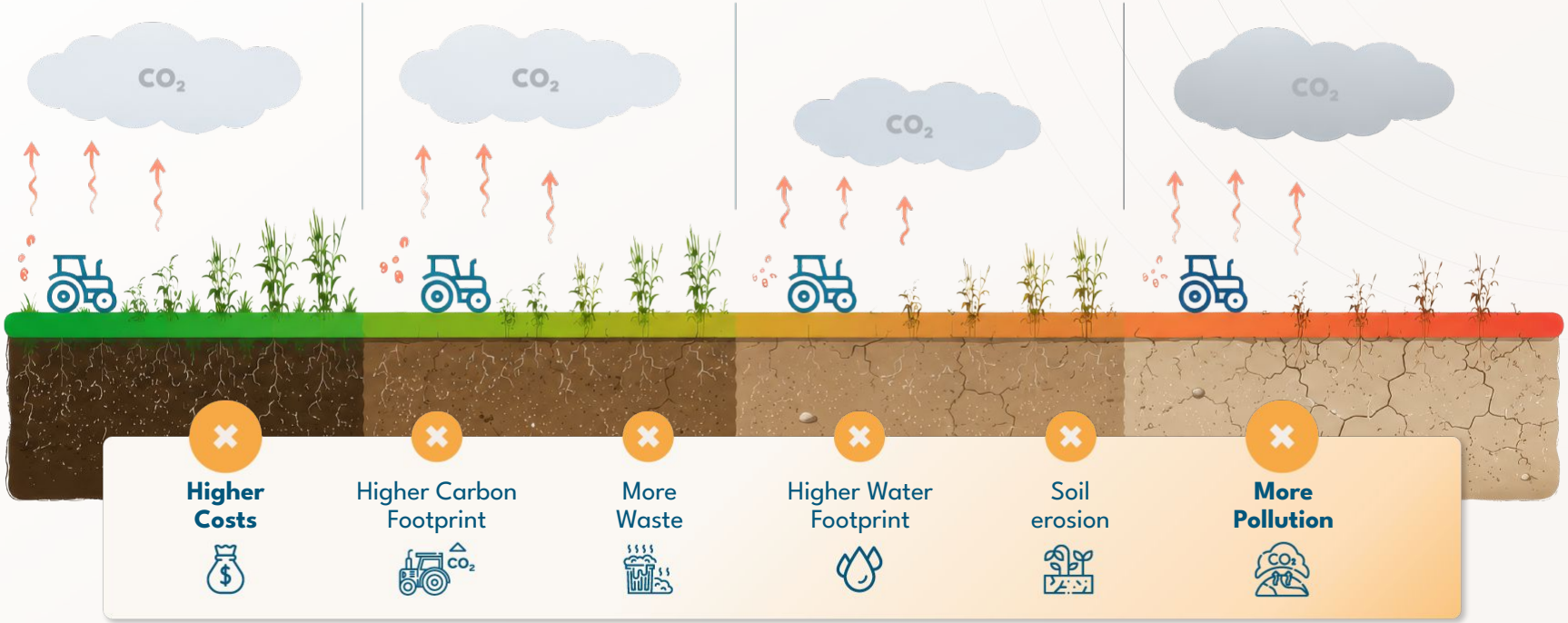
infra

Evolving the way we grow



Current agriculture: Annual crops

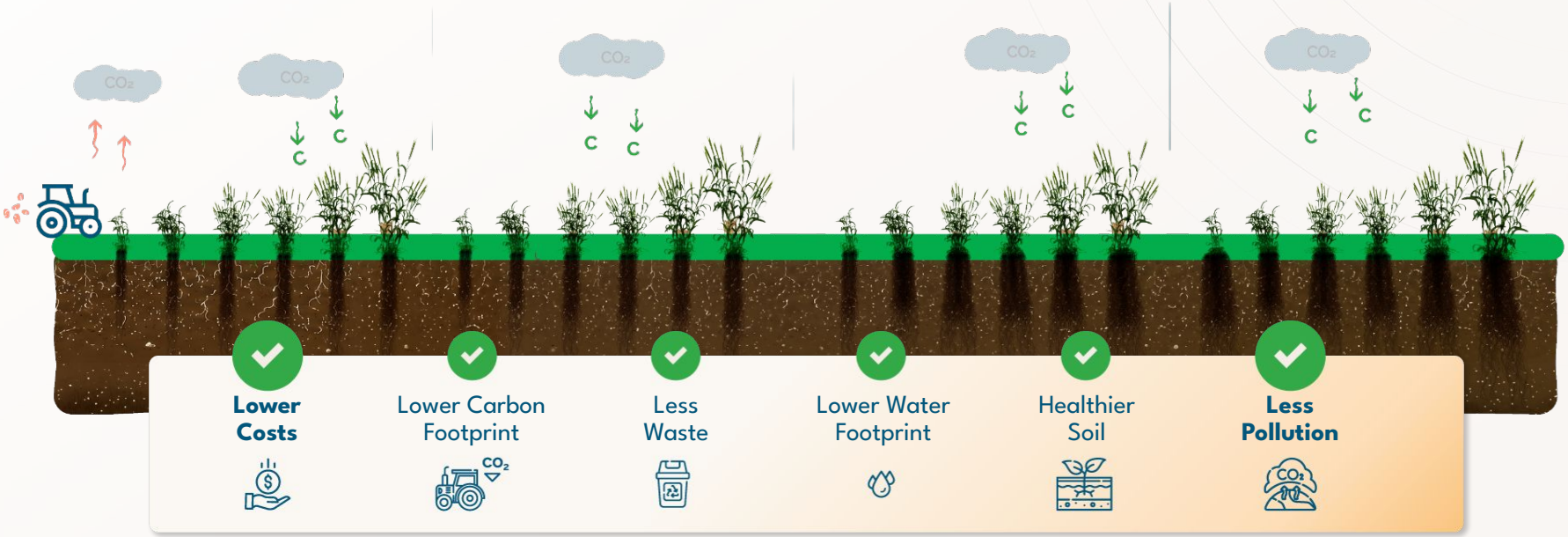
Repeated sowing and harvesting cycles



New paradigm

Adoption of perennial crops

Repeated sowing and harvesting cycles



Overcoming technology barriers

Perennializing of commercial crops



Annual Crops

infira

- Ancestral wisdom of plants
- Productive power of crops
- Advanced biotechnology (e.g. Gene Editing)



Perennial Crops

2020

Proof of concept in the lab

- Technical validation
- Granted and filed Patents

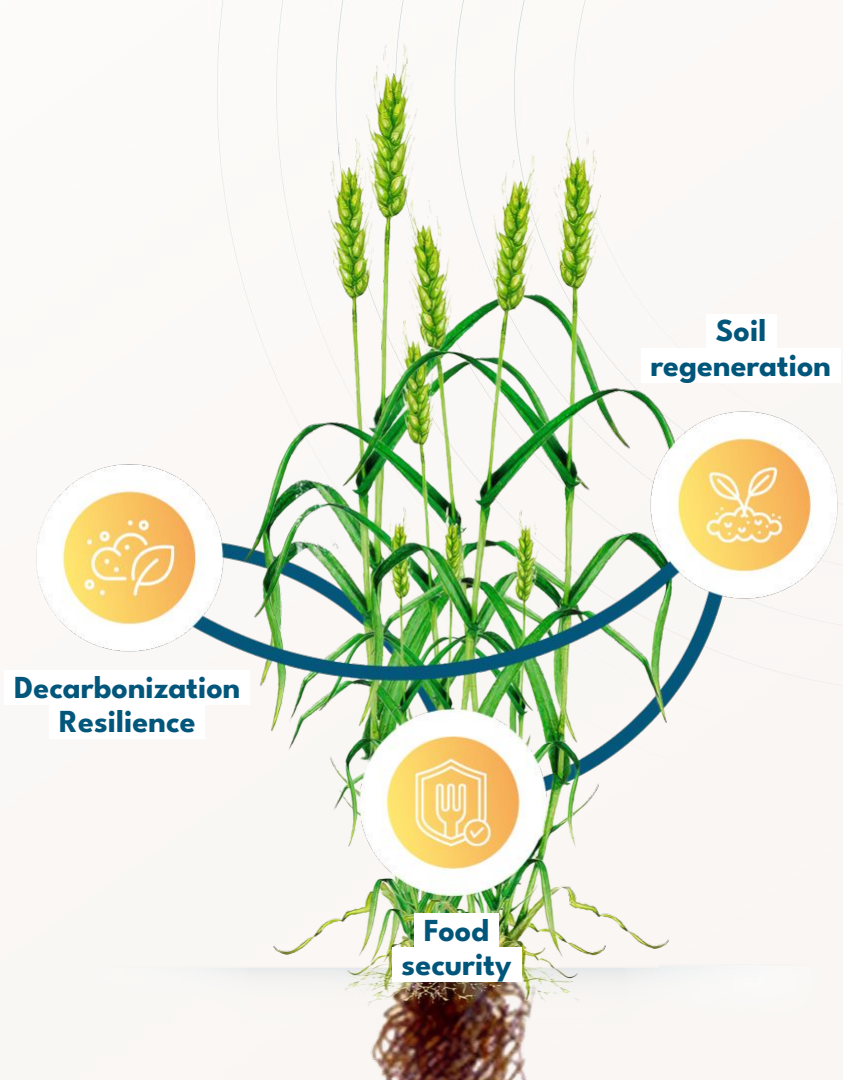
Proof of concept in *Arabidopsis thaliana*



7x	40x	3x	3x
Additional lives	More biomass	More seeds	More roots

Infira is building a new concept of crops

Infira's crops encompass
a **range of innovative traits**



Validation



Technical validation

- Different species: Arabidopsis, Rice, Alfalfa.
- Several independent times.

IP validation

- Filed in 6 countries and UE.
- Granted patent (2).

Regulatory affairs

- Approved permits for field test.

Field Trials 2024/2025/2026

Infira's Perennial Rice



Infira's perennial rice

Prototype









2020

Proof of concept in *Arabidopsis thaliana*

Lab

TRL 4

2022

Proof of concept in Rice

Greenhouse

TRL 5

2024

Proof of concept in Rice

Field

TRL 6

2026

Technological transfer / Licence

Value Proposition

Direct and indirect



Agrobiotech companies

- Sustainability
- Disruption



Farmers

- More production
- Lower costs
- Healthy soil
- Sustainability
- New business



R+D

Discovery

Proof of concept

Early development (Field, TRL 6)

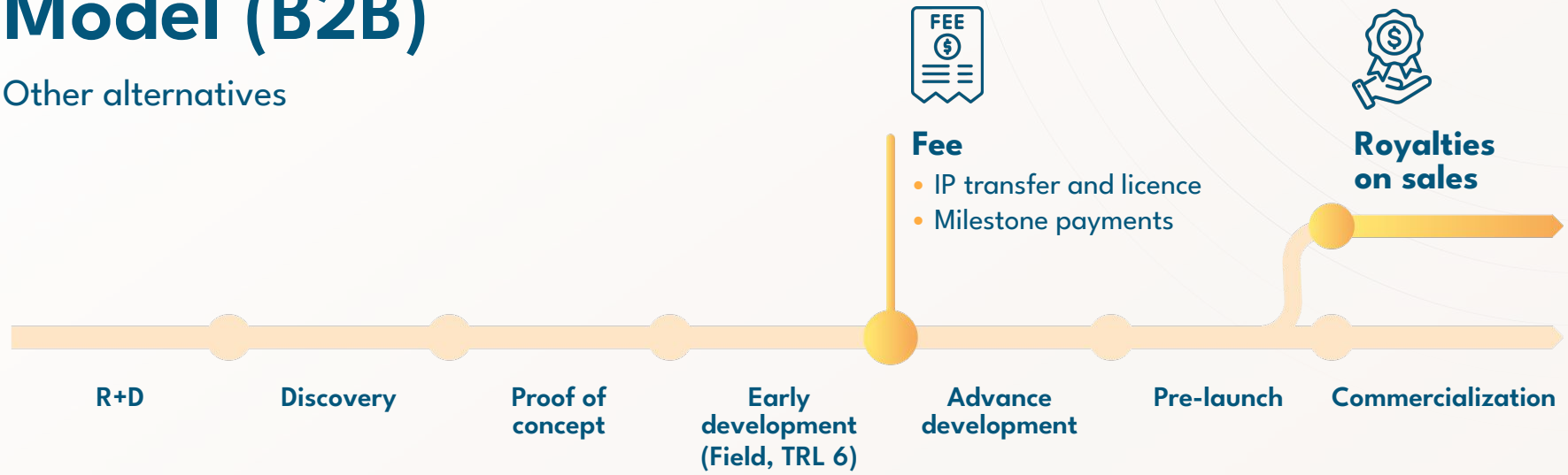
Advance development

Pre-launch

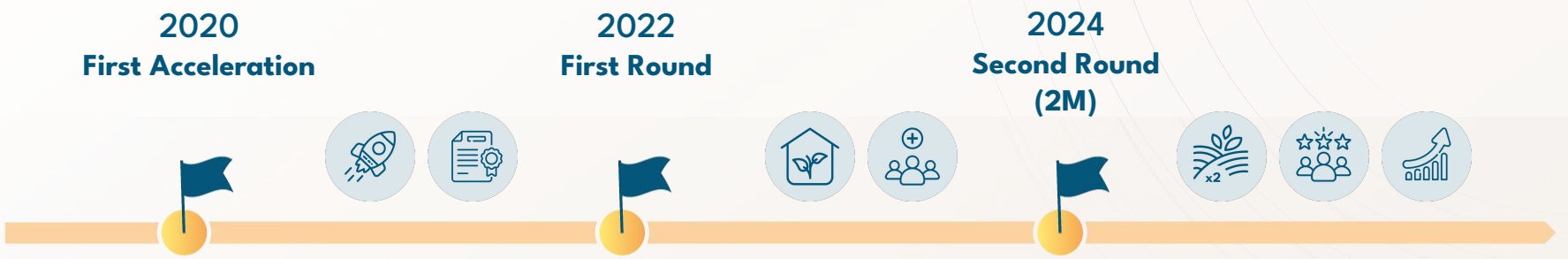
Commercialization

Revenue Model (B2B)

Other alternatives



Milestones



2020
First Acceleration

ACELERADORA LITORAL

- Kick off the business
- Exclusive license + MTA* + STAN**
- Patent application

2022
First Round

- Proof of concept under greenhouse
- Increase of the entrepreneurial team
- Constitution of Advisory Board

2024
Second Round (2M)

- Two completed field rice campaigns
- Productivity indicators and soil regeneration parameters of the new Infira rice varieties
- Incorporation of key human resources and experts
- Risk reduction and increase of the valuation

USD 700 K Institutional VC / Business Angels / Grants / Awards

MTA:** Acuerdo de Transferencia de Material.*STAN:** Servicio Tecnológico de Alto Nivel

Awards

FUNDACIÓN empretec ARGENTINA

BOLSA DE COMERCIO DE ROSARIO

SENADO ARGENTINA

ISRAEL INNOVATION AWARDS

WIPO Global Awards WIPO

LATAM CLEANTECH25
SUSTAINABLE INNOVATION MAKING AN IMPACT IN LATIN AMERICA

FALLING WALLS LAB ARGENTINA

FORO DE CAPITAL PARA LA INNOVACIÓN

GREEN SOLUTIONS AWARDS

Banco Nación

Team

Advisors

+ Intellectual Property
+ Sustainable Agronomy
+ Agribusiness

Consultants

Agronomist / Farmers / Sociologists /
Lawyers / Regulatory experts / Finance

Lab Technicians



Cecilia Arolfo
CO-FOUNDER
COO



Renata Reinheimer
CO-FOUNDER
CSO



Maria Victoria Nagel
CO-FOUNDER
BUSINESS DEVELOPMENT ADVISOR



Carolina Bellino
GENE EDITING LAB MANAGER



Natalia Theiler
FIELD DEVELOPMENT MANAGER /
PRODUCTIVITY



Tomás Cassani
FIELD DEVELOPMENT MANAGER /
SUSTAINABILITY

Pitch Deck 2026

infira

Evolving the
way we grow

renata.reinheimer@infira.bio