DEEP SCALE | Climate Tech Accelerator

BRIDGING LATAM AND GLOBAL DEEP TECH ECOSYSTEMS



APPLY BEFORE JUNE 1ST

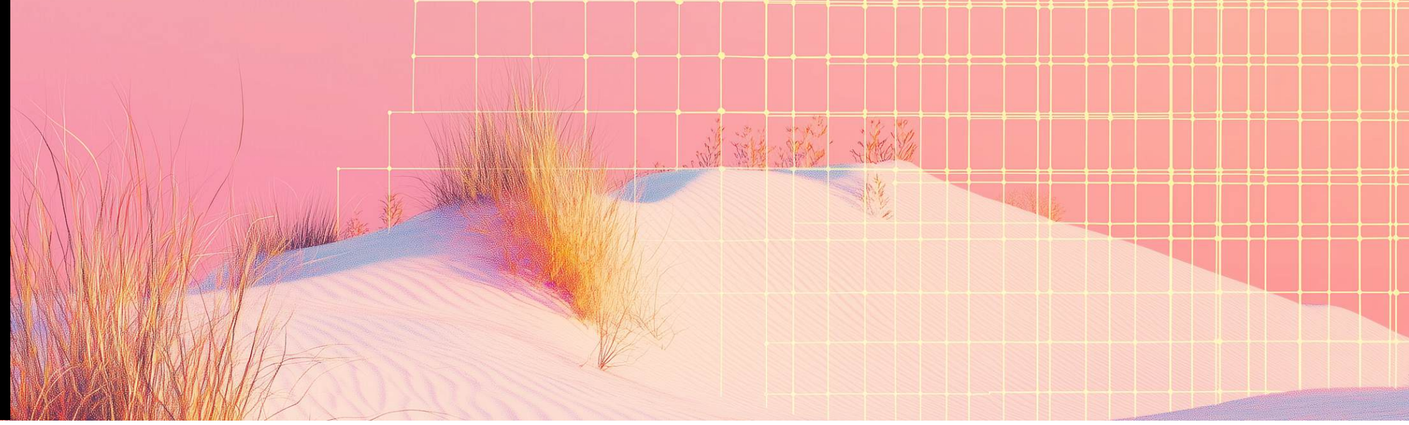
POWERED BY **HELLO TOMORROW**,
BUILT AS PART OF THE **STARTUPLAB.01**
RESIDENCY PROGRAM IN CHILE

startup lab.01 | hello tomorrow consulting

With the support of IDB LAB

startuplab.01

FCh | CORFO



startuplab.01 is Chile's **first deep tech hub** for science-based startups tackling climate challenges, operating as a soft-landing platform for ventures to start their strategic expansion through Latin America.

Through a paid, equity-free Residency model, it offers **specialised labs &infrastructure** to help startups move from validation to market and connects them with corporates, experts & networks that make it possible to **validate and scale applied science.**

Located in Santiago, Chile, startuplab.01 features nearly **1,000 m^2 of specialised laboratories** designed for deep tech **startups from TRL 4-5**, bridging the critical gap between technological validation & commercialisation.

In partnership with **Hello Tomorrow**, startuplab.01 complements its residency offer with a **vertical-specific deep tech acceleration programme embedded within the hub experience**, which will act as an added layer of support for resident startups looking for pathways to scale.

JOIN startuplab.01
CHILE'S FIRST DEEP-TECH HUB

THROUGH THEIR **RESIDENCY PROGRAM**, YOU'LL BENEFIT FROM:

STATE-OF-THE ART FACILITIES

Startups can access a 4,000m^2 **shared climate deep-tech hub** offering collaborative workspaces, event and meeting spaces, a structured founder support methodology & **specialised technical infrastructure.**
These include a **485 m^2 wet lab** and a **505 m^2 dry lab** equipped for Micro, molecular & cell biology, as well as digital fabrication, electronics, prototyping and applied experimentation.

ACCELERATION PROGRAMME

Powered by **Hello Tomorrow**, the programme is designed to help resident startups move beyond early validation and prepare for **real scale**. It brings together vertical -specific support, access to a **global deep tech network** & a **structured roadmap to internationalisation.** It will address the specific **regulatory, technical, commercial** and scale-up challenges faced by deep tech startups by running **thematic cohorts**.

RESIDENCY

GAIN ACCESS TO STATE-OF-THE-ART LABS & FACILITIES

DRY LAB



3D printers, laser cutters & precision cutting tools

Soldering stations, **milling machines & electronic dev kits**

CAD design, electronic & **environmental simulation software**

Computer numerical control (CNC) **router**

Warehouses for supplies, spare part & materials

WET LAB

Level 2 Biosecurity spaces

Equipment for **PCR, electrophoresis & genetic analysis**

Laminar flow cabinets & cell culture instruments

Instrumentation for **compound characterization & analysis**

Refrigeration Rooms with controlled storage

Centralised space for **sterilisation** & material cleaning

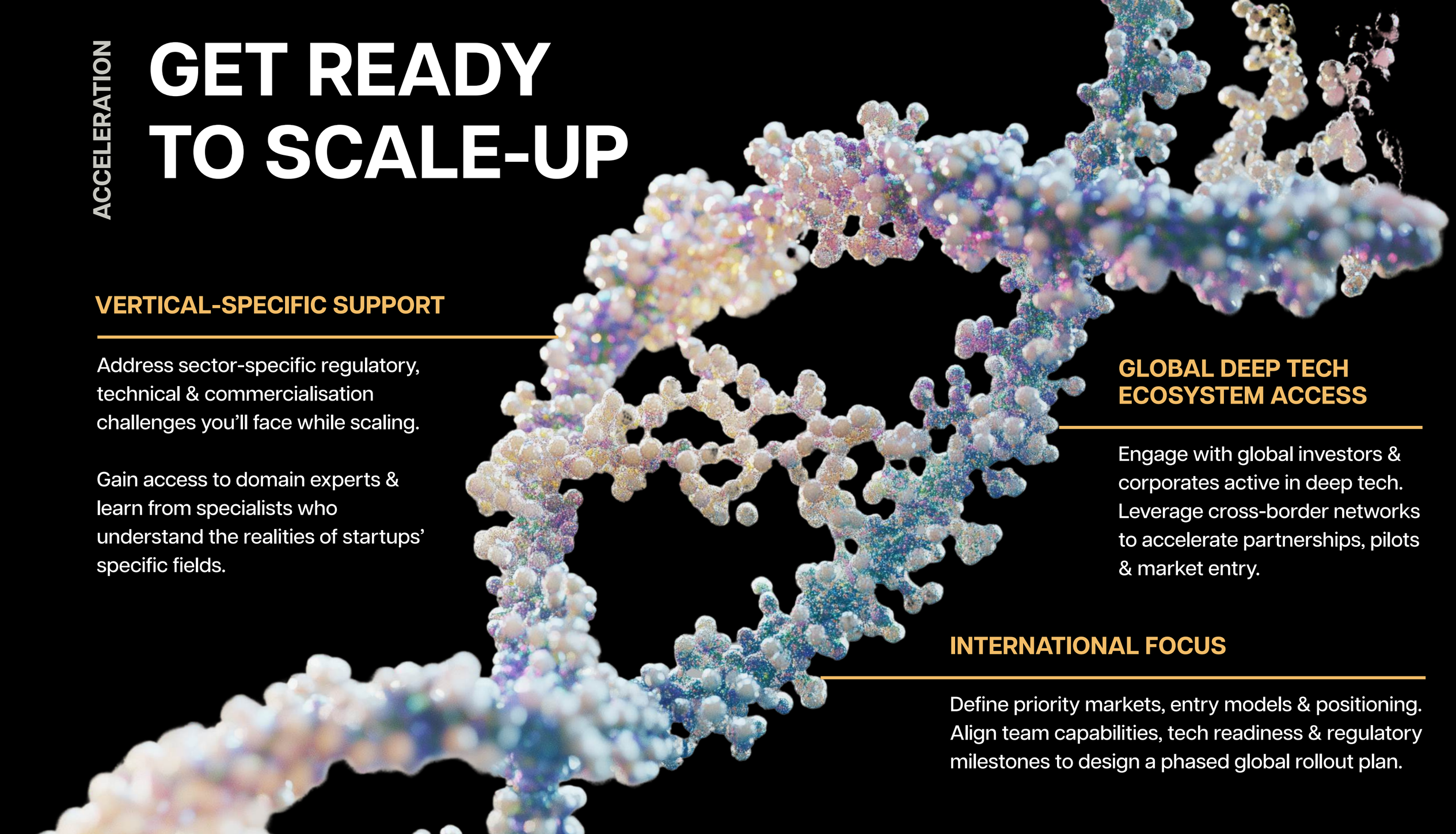
Private lab stations for each startup

Dedicated space for solid materials or reagents **storage**



ACCELERATION

GET READY TO SCALE-UP



VERTICAL-SPECIFIC SUPPORT

Address sector-specific regulatory, technical & commercialisation challenges you'll face while scaling.

Gain access to domain experts & learn from specialists who understand the realities of startups' specific fields.

GLOBAL DEEP TECH ECOSYSTEM ACCESS

Engage with global investors & corporates active in deep tech. Leverage cross-border networks to accelerate partnerships, pilots & market entry.

INTERNATIONAL FOCUS

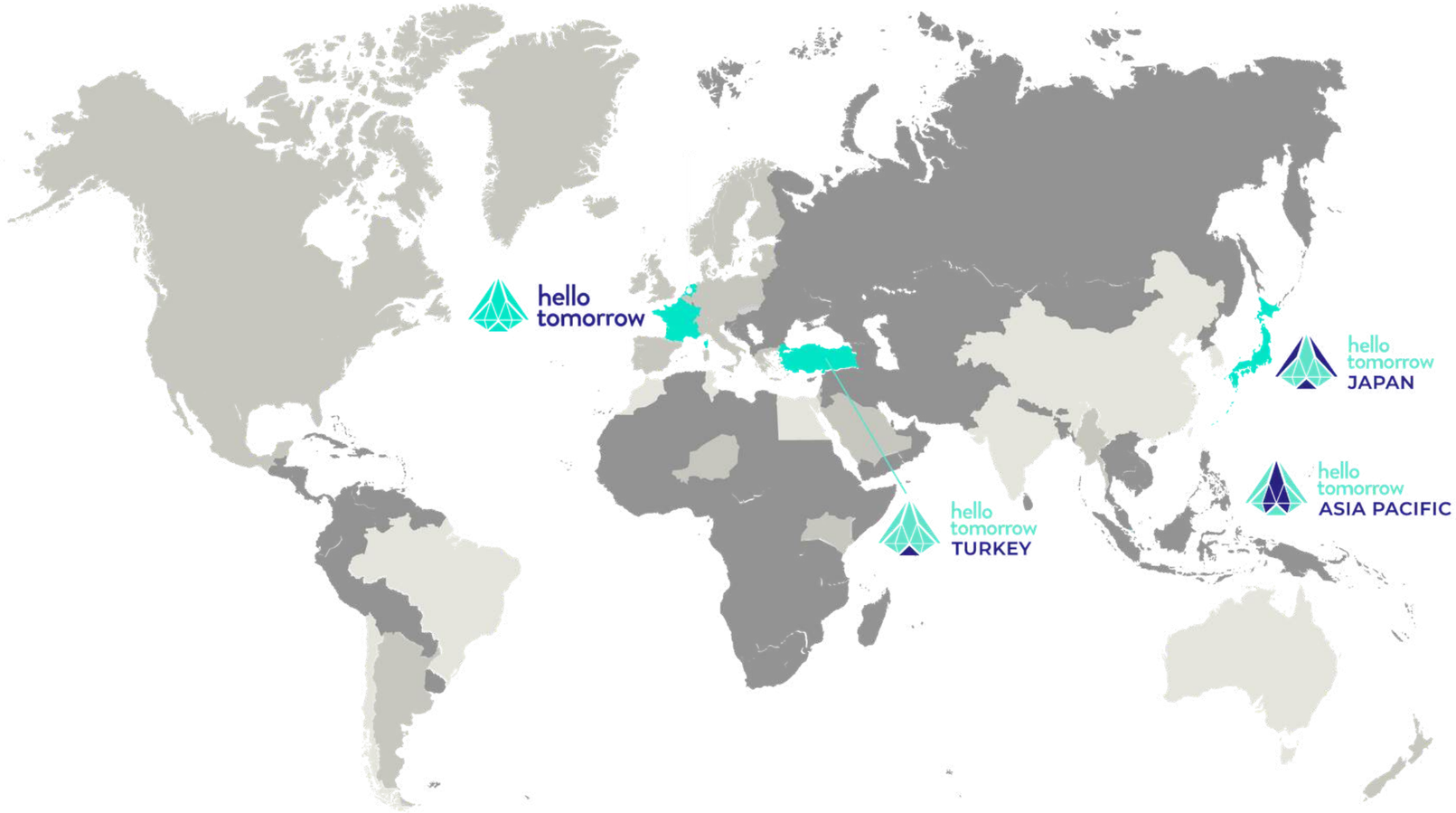
Define priority markets, entry models & positioning. Align team capabilities, tech readiness & regulatory milestones to design a phased global rollout plan.

HELLO TOMORROW'S GLOBAL NETWORK

70+ Representatives in 35 Countries

4 Local Offices around the Globe

250+ Worldwide Ecosystem Partners
(Accelerators, incubators, tech transfer offices, research centres)



WE ARE LOOKING FOR

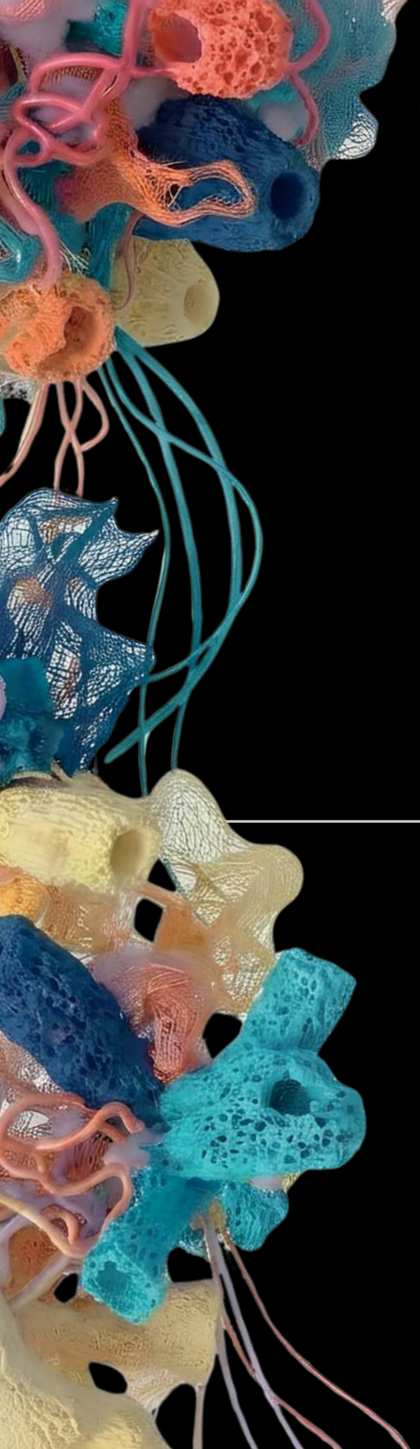
Global deep tech ventures from **TRL 6** with the goal of **expanding internationally** & looking for state-of-the-art **wet** and **dry lab facilities, communal workspaces** & **structured venture support**.



ACCESS OPERATIONAL LABS & A STRUCTURED ECOSYSTEM

Leverage **startuplab.01's resources & infrastructure** to **kickstart market entry** and scale your business across the Region, using Chile as a concrete foothold for operations.

The country offers **strategical industrial depth**, regulatory stability and global relevance in key sectors like **Mining, Agriculture & Advanced materials.**



TECHNOLOGIES OF INTEREST

CLIMATE-RESILIENT FOOD SYSTEMS

Startups improving how food is produced, processed and distributed under climate stress. It includes new ingredients, fermentation, soil regeneration, precision agriculture & alternatives to legacy chemicals.

ENVIRONMENT & BIODIVERSITY

Technologies for monitoring, protecting, and restoring ecosystems including Carbon Capturing/ Storage/Usage, waste valorization, water desalination & mining-related technologies.

CLEAN ENERGIES TRANSITION

Solutions accelerating decarbonization through renewable generation, storage, gridefficiency, electrification, energy management & tech to reduce fossil fuel dependence.

SUSTAINABLE CITIES & INFRASTRUCTURE

Innovations that reduce the environmental footprint of buildings and infrastructure, including low-carbon materials, circular construction & smarter design/build processes.

Non exhaustive list of technologies. All startups operating in relevant field will be considered for admission in the acceleration program.

ACCELERATION MODULES

A sector-specific, tailored program

Fast-track the growth of your deep tech venture, interact with global players & set a base for your upcoming international expansion.

July 2026

Market validation & Tech Commercialisation

- Validating problem-solution fit with target users & defining beachhead use cases
- Designing and running structured pilot programs with key KPIs
- Building a pricing & commercialization roadmap

August 2026

Connecting startups with Investors & Market Leaders

- Prioritising high-impact market segments for scaling preparation
- Developing strategy for long-cycle markets and complex buyers
- Mapping strategic investors & prepare stage-appropriate fundraising evidence

September 2026

Supporting Technological Scale-up Processes

- Planning scale-up milestones & dependencies to mitigate main risks
- Defining manufacturing/scale pathways
- identifying capex, facility access & technology transfer requirements

October 2026

IP essentials & Navigating Regulation

- Building an IP strategy aligned with business milestones
- Mapping Regulatory approvals, certifications, & standards compliance
- Covering key legal basics for pilots and partnerships

November 2026

Internationalisation Strategies

- Connecting with global ecosystem players to uncover opportunities in startup–corporate collaboration
- Understanding how to build relationship with international investors
- Learning how to navigate EU Grants

Demo Day Ceremony



NEXT STEPS

APRIL 1ST

Applications Open

APRIL 22ND

Ask Me Anything Webinar

JUNE 1ST

Applications Close

Cohort Onboarding
Contracting
& Alignment

JULY 1ST

Programme Start

DEEP SCALE | Climate Tech Accelerator

APPLY BEFORE **JUNE 1ST**

Contact for any inquiries regarding the accelerator programme: **Federico Mentoni**
federico.mentoni@hello-tomorrow.org

Contact for any information regarding startuplab.01's Residency: **Vicente Pavani**
vicente.pavani@startuplab01.com

startup lab.01

hello tomorrow consulting

With the support of IDB LAB