Mission Climate Hackathon Awards.

The hackathon will have two compatible prizes. The first one recognises the best idea, team and work. The second finances an idea to become a real pilot in Viladecans. The same team can win both.

The two prizes at a glance

	Mission Climate Hackathon Award	**Viladecans Climate Mission Award 2030**
What it rewards	The most original, technically and economically viable best created and developed presented solution	The proposal with the most solid pilot plan and the commitment to execute it in Viladecans
Endowment	1 technology kit per participant worth 600€ (max. of 5 in a team) + trip offered by Unite!	Acceleration and mentoring program valued at 7000€ to run the pilot in Viladecans

1. Mission Climate Hackathon Award

It rewards the most original solution that is also technically and economically viable. It can get out of any of the challenges.

Endowment:

- One technology kit per team member worth 600€ (max. of 5 in a team): ESP32 Smart Home IoT kit + Meta Quest 3S RX glasses + Ender-3 V3 SE 3D printer + PLA filament.
- A trip for the team offered by Unite! to one Unite! event to showcase and receive recognition (destination and conditions to be defined depending on the city of origin and number of members of the team).

Conditions:

- Teams of up to 5 people. A team of 3 receives 3 kits worth 600€ each.
- At least one member must be present at the face-to-face final on November 20th and the rest have to have actively participated during the Hackathon.
- The trip is subject to the conditions of Unite! (number of places, venues for the upcoming Unite! events

2. Viladecans Climate Mission Award 2030

It rewards the team that not only has a good idea, but also a solid plan to test it in Viladecans and the commitment to move it forward. It is a reward for execution, not only for the idea.

Requirements to apply (all mandatory):

1. Pilot implementation calendar: tasks, milestones, deliverables and estimated duration.
2. Implementation study: where it would be carried out in Viladecans, with what resources, what permits or collaborations are needed and how the KPIs would be measured.
3. Letter of commitment signed by the team (or by whoever will lead it) expressing their willingness to execute the pilot.