

ERS - Ecosystem Restoration Standard



Agenda

- General updates
- Secretariat updates
- Project pipeline
- Next steps

General Updates

01

Fundraising

ERS successfully raised a 5M€ seed extension with AENU & Noa. We therefore have 24 months of runway (discounting any revenue).

02

Field Trips

3 field trips are being planned in Q4 (Peru, Spain, Brazil) to:

- Facilitate the certification of our first projects under vl.1
- Test the mobile app for data collection with developers and
- Benchmark 3 LiDAR solutions.

03

Accreditations

- ICROA: need to issue VRUs on 2 projects to get final approval.
- CORSIA: application under review - final decision in the coming weeks (early Nov).
- ICVCM: initial assessment done, awaiting clarification request.



ERS is planning to release a new version of its standard and M001 methodology early 2025. Major revisions include:

Improved dynamic baseline	Carbon curves to model sequestration	Crediting removals on secondary forest growth	Calibration using LiDAR
Clarification of the site preparation techniques allowed	Improved benefit-sharing calculations	Clarification of the risk analysis	Simplification of the unit system (removal of PRUs)

A first revision proposition will be sent on November 1st. A following revision proposition will be sent later that month (approximately the week of the 25th).

Secretariat Updates

01

Registry

- APX delivered the full version of the <u>ERS</u> <u>Registry</u> (today!)
- ERS will work on a custom front-end to showcase certified projects in Q4.

02

VVBs

- 2 VVBs active and listed on the website: Enviance and Carbon Check
- 1 VVB trained and in agreement: Earthood
- 6 VVBs in the process: Verifit, Icontec, TÜV Nord, Control Union, Omada Mitera, Soil Association

03

Secretariat team

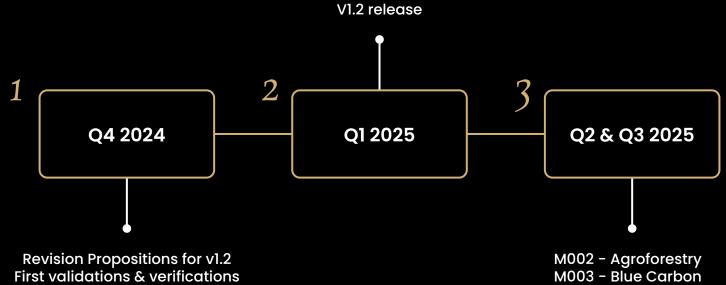
- Maria-Fernanda Buitrago joined us as Head of Methodologies
- Hannah Robinson joining as Director of Secretariat starting Q1 2025.



Submitted			Feasibility			Project Design		
Q2 2024	Q3 2024	Qź	2 2024	Q3 2024		Q2 2024	Q3 2024	
+ 40 Projects	+ 32 Projects	16 Pro	ojects	30 Projects		1 Project	2 Projects	
+ 20M ha	+ 470k ha	+ 30	0k ha	+ 550k ha		+ 5k ha	+ 5k ha	
					J			

ERS expects to validate and/or verify 10 projects by the end of Q1-2025. Our pipeline is now available on our website at: <u>https://www.ers.org/projects-pipe</u>.





Accreditations

SOC module



Ecosystem Restoration Standard

info@ers.org | www.ers.org