

INN-PRESSME Open Calls

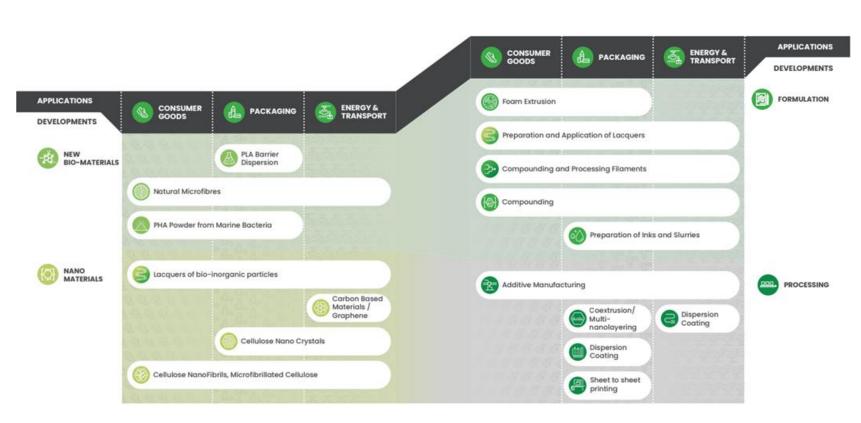
Riccardo Capolla, STAM srl

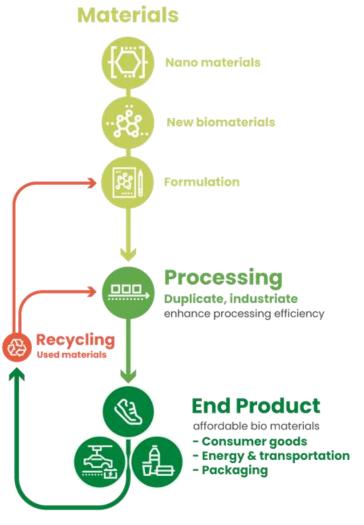
r.capolla@stamtech.com

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PRESSME Introduction – the project

- INN-PRESSME is a wide and ambitious project
- Several topics and possible exploitation

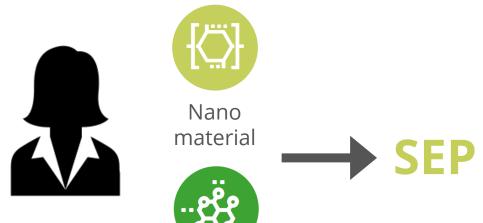




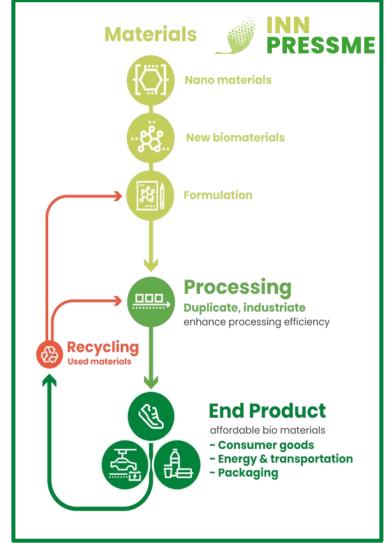


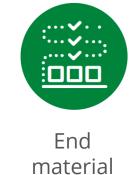
PRESSME Introduction: SEP and the OITB

How clients will interact with the OITB



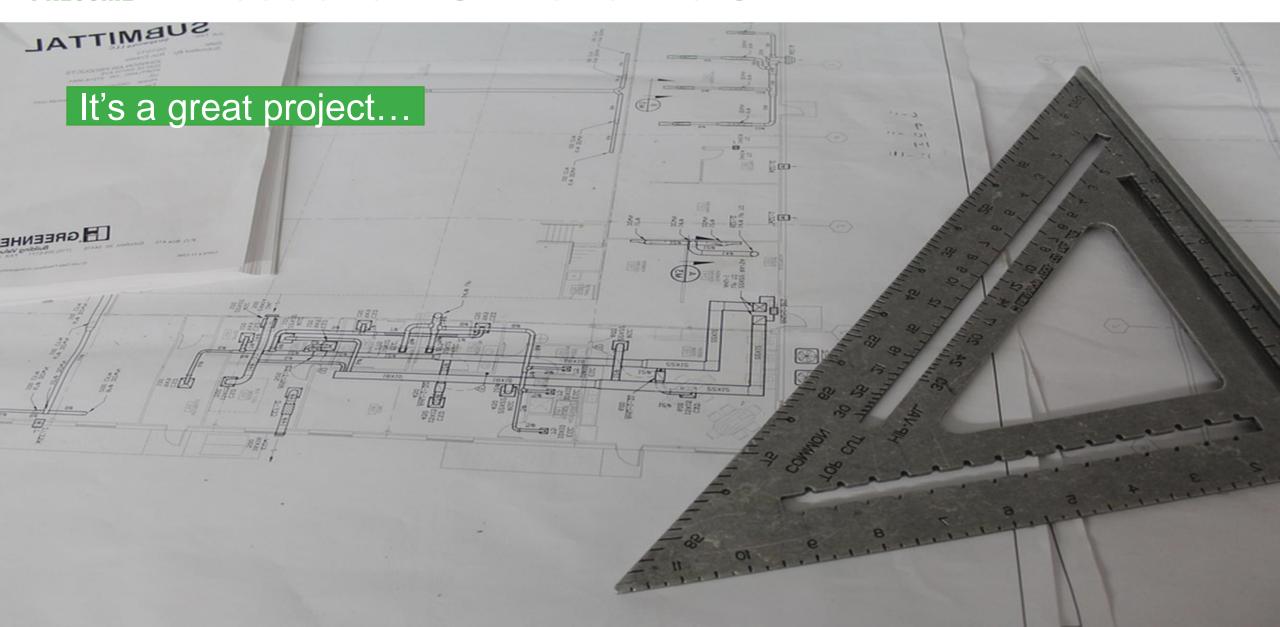
Bio-based materials





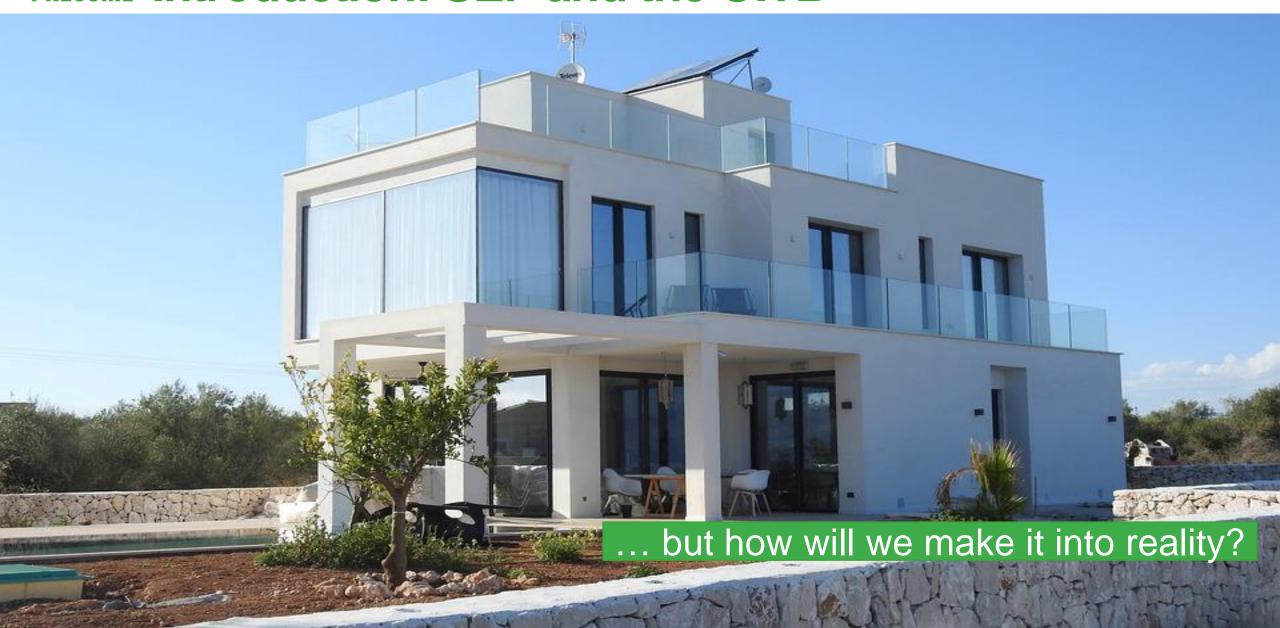
Clients

PRESSME Introduction: SEP and the OITB





PRESSME Introduction: SEP and the OITB





AIMS

- Supporting companies in accessing and using INN-PRESSME's assets and services
- Validating the OITB operational model
- Gathering feedbacks from end-users
- Building a proactive ecosystem engaging external stakeholders and end-users

FINAL GOAL

Finding and implementing new test cases

INN OPEN CALLS – The rules

12-15 Innovation Concepts will be subsidized to use INN-PRESSME's facilities and services.

Calls for Innovation Concepts, jury of internal and external experts and evaluation based on:

- Innovativeness of the proposal;
- IPR on technology;
- Concept fitting with the OITB's assets (e.g. pilot lines) and services;
- Starting TRL (best between 4-5)
- Feasibility of the activity according to pilot lines' capacity

We expect Innovation Concepts with costs between 50k-100k euros.

The costs will be covered:

- 70% by the Consortium as provided services (person months to use the facilities)
- 30% from the applicant



OPEN CALLS: how can people interact with the OITB





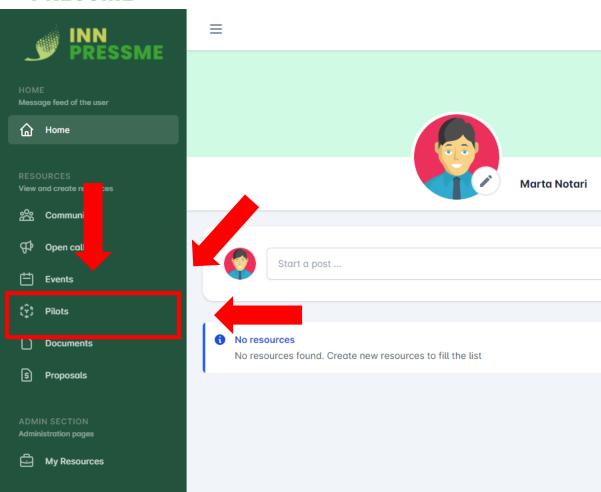


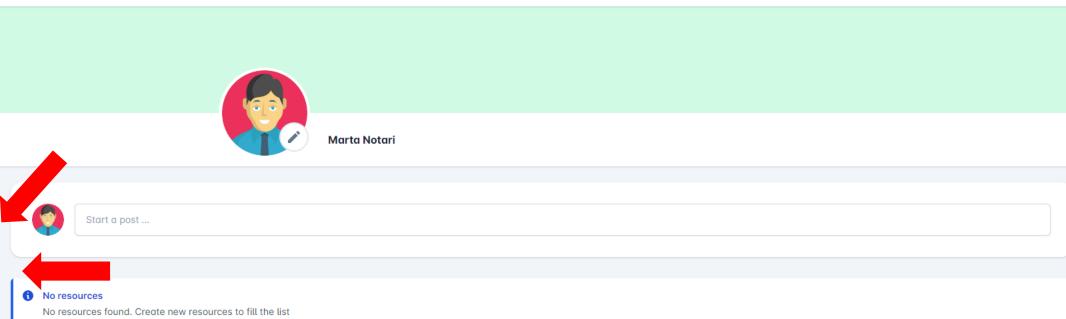


Where can I find info on the pilot lines and the services INN-PRESSME will provide during the Open Calls?













Message feed of the user

View and create resources



Events

(Ŷ) Pilots

Documents

Proposals

My Resources







+ Add Pilot







Services



ANAEROBIC BIODEGRADATION...

Services



Business Model and Technology Transfer

Services

IPR and exploitation Business plan A dditional funding



Eco-design, LCA and LCC, sustainable product design

Full and/or Screening LCA&LCC ass

Services



Material and Process Informatics - Data... Services



Nanosafety, Risk Assessment on...

Services

Nanosafety, Risk Assessment on Na noparticles and Regulatory



PL 1 VTT- CNF

essments

Pilots



PL 10 FISC-NP

Pilots

PL 11 FICT-FOAM

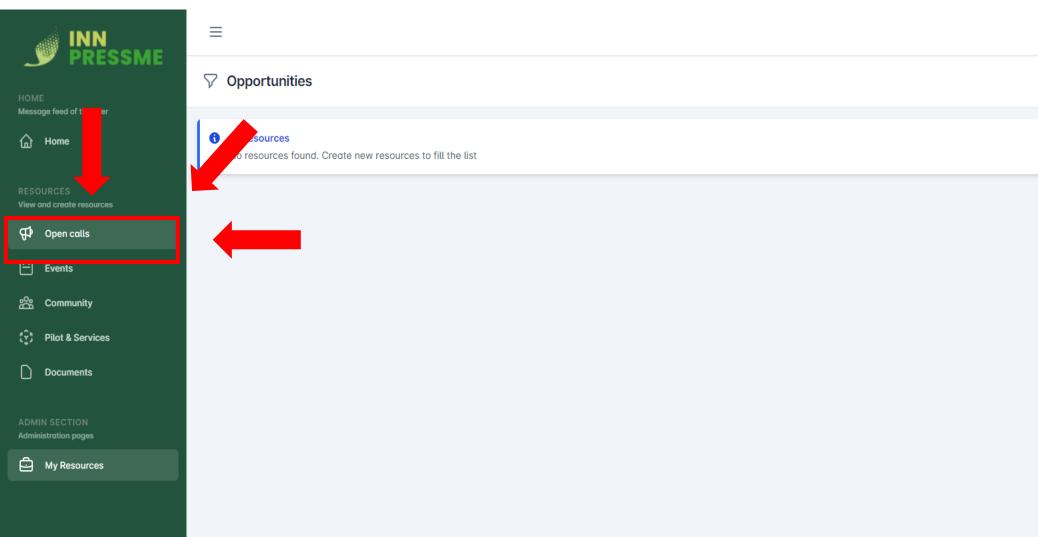
Pilots

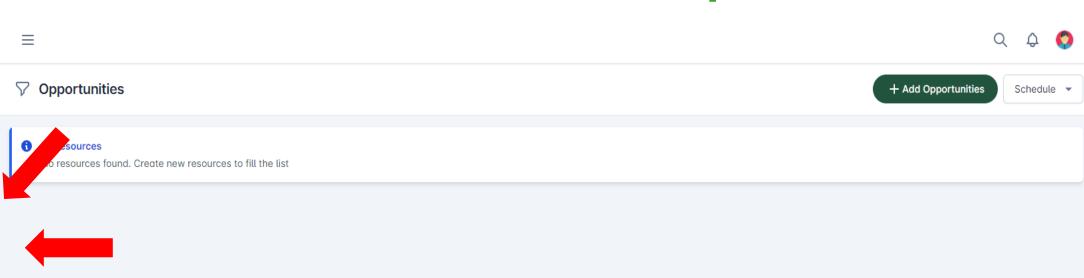
Bead foaming pilot line

VTT- Nanocellulose

Lacquer reactor & R2R application p

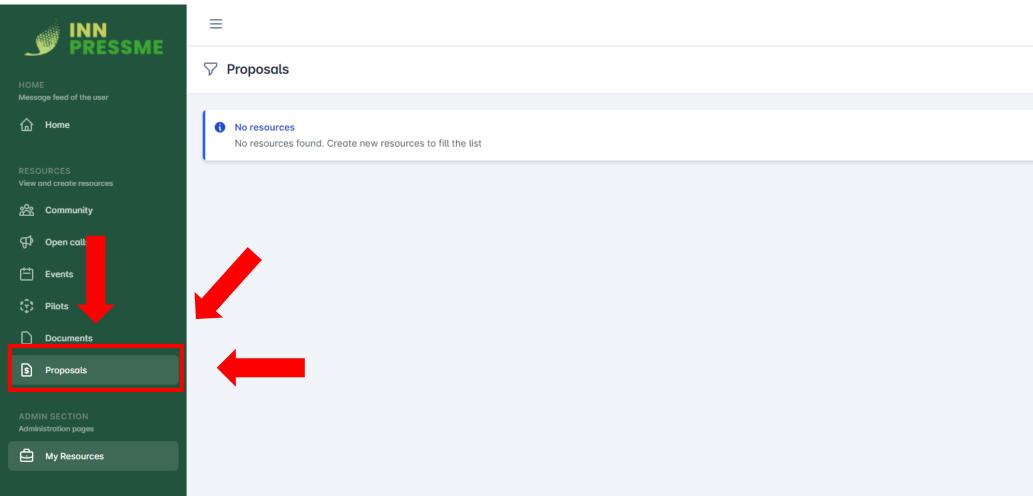






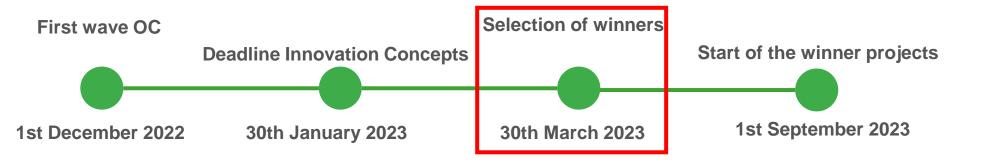


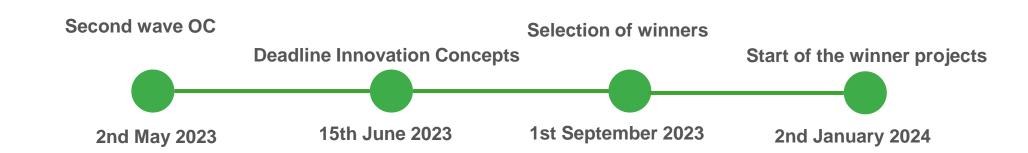
+ Add Proposal





OPEN CALLS: timeline





PRESSME Lessons learnt

7 innovation Concepts received



6 eligible InnovationConcepts



Negotiation phase

Lessons learnt

If you are considering the possibility to participate, contact us

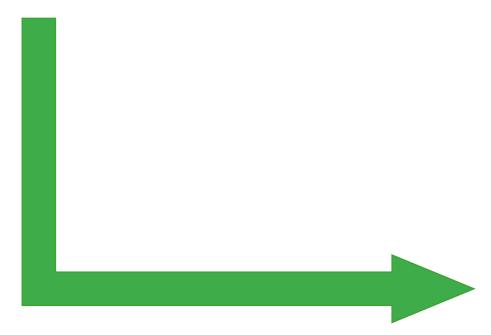


We will:

- Listen to your project and discuss how INN-PRESSME can help you
- Find out the best pilot lines to work on it
- Help in creating the project according to our capabilities

The Innovation Concepts

Write to us



Riccardo Capolla Open Calls manager r.capolla@stamtech.com

Open Call general contact opencall@inn-pressme.com