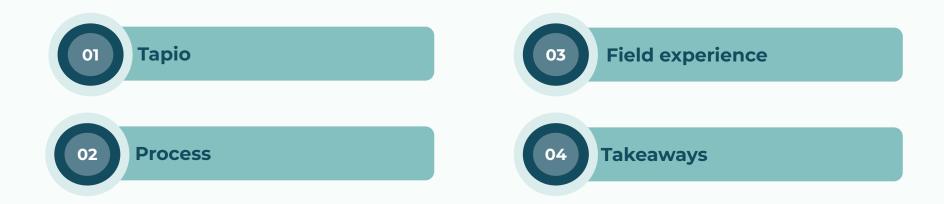


Innovative Starters Award Kickoff

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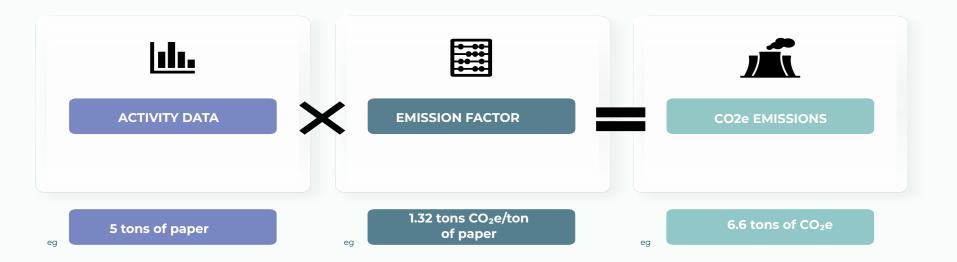
Agenda







Emissions calculations



Scopes repartition



Scope 1: Direct emissions

Emissions from sources owned or controlled by the organisation. Mainly due to the combustion of fossil fuels for heating or company vehicles.



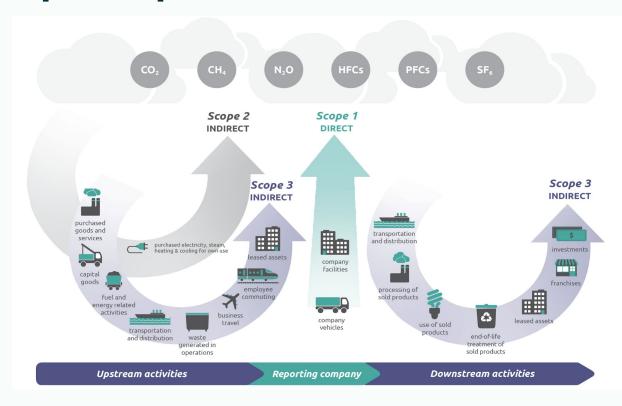
Scope 2: Indirect emissions

Emissions from the production of electricity, heat or steam imported for the organisation's activities.



Scope 3: Other indirect emissions

All other emissions indirectly produced by the organisation's value chain, such as the purchase of products and services, employee travel, logistics, waste, ...





Scope 3

80% of company emissions



Indirect

Come from sources that are not controlled or owned by the company

Complex

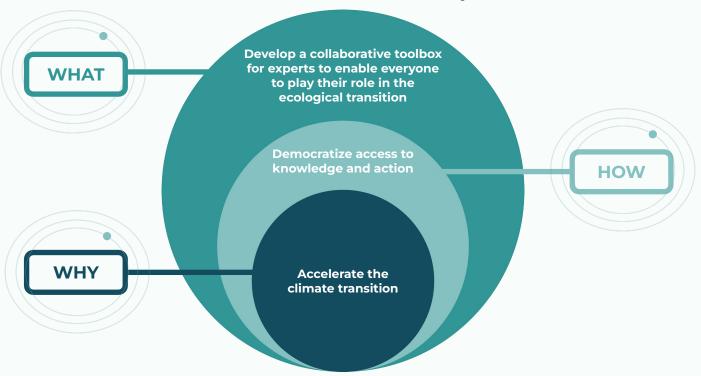
Requires engagement and influencing a wide range of stakeholders across the value chain, both internal and external

Imprecise

Subject to hypothesis → lack of quality data

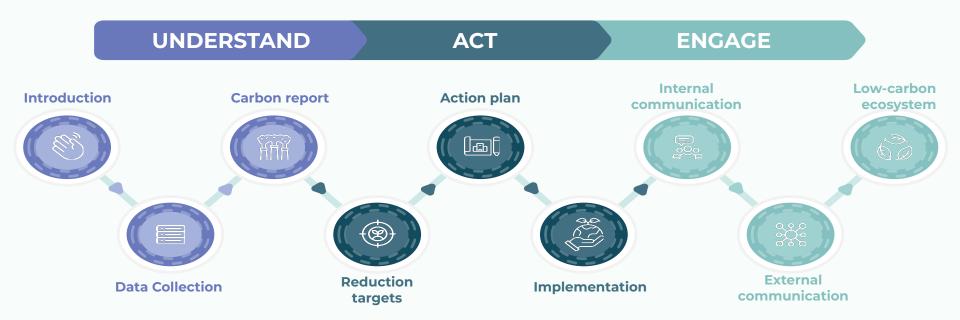
What does Tapio do?

A climate tech scale-up





Our approach





Starting point









ISA - Why?

"Creativity is thinking of something new."
Innovation is the implementation of something new"

Go for ISA if you are innovating. Do not start to innovate to get ISA.

Tapio as been built on innovation.

- Innovation was already in our DNA.
- Innovation is a key lever on our market. It's a matter of life and death.
- Innovation is a bumpy road, you'll need all the allies you need.
- Innovation is risky, you'll need money.
- → ISA was the perfect and most powerful tool available for us.

Steps to ISA - 3 advices per phase

1. Should we do it? Yes

- Ask questions, timing is everything. Talk to previous winners.
- Initiate contact as soon as possible. Innoviris people are very helpful.
- They want you to succeed.

2. Let's do it! OK then go full gas.

- 70% technical and 30% financial
- Be realistic and onboard all relevant team members from day one. You'll need them.
- Be precise and deep dive where it seems complex. Identifying challenges as soon as possible is key.
- Be honest and explicit why it will be a challenging journey. Underpromise and overdeliver.

3. We won! Now what?

- Start as soon as possible and explain the project to the entire team. It has to be part of the global strategy.
- Understand and take ownership of the reporting. If you do so, it will be helpful, if not, it will be a nightmare of reporting. Understand why they are asking what they are asking.
- Keep a strong relationship with your contact at ISA on every level (financial, accounting and technical).
 They are still here to help.

4. And then?

- Keep innovating and leverage your takings.
- Discuss with Innoviris, ISA is not the only program available for you.
- Share your experience with your peers.



Ongoing tasks

General mindset

- Where do you stand versus plan.
- If any changes, explain and discuss with Innoviris to keep aligned.
- Explain what you have you achieved. Celebrate success.

Financial reporting

- If you have a solid admin, it is manageable.
- Keep in mind that you have to spend money to get money.
- Be precise. Proof everything to the cent. Anticipate.
- You should need and use the KPIs. If you have to build it for ISA, you are doing it the wrong way.

Scientific reporting

- How aligned are you?
- Why the change happened?
- What were the pain points?
- Keep an history!!!



What to expect?



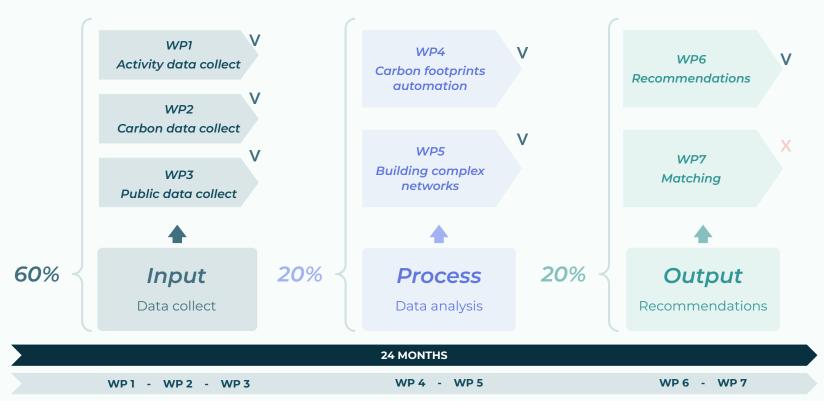




03

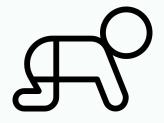
03 Field experience

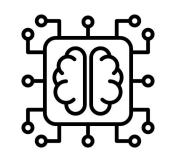
Technical objectives



Ending point









04 Takeaways

Takeaways

- Objectives
 - o ISA as an accelerator
 - Adaptability is key
- Reporting
 - o 2 approaches
 - o Time consuming but manageable.
- Support
 - Available
 - Transparency
 - Flexible
 - → The game is worth the candle.

