How we as an incubator can make real impact

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Leading sustainable B2B deeptech incubator



We work with unique ideas with high growth and impact potential, and deliver scaleup potential based on a validated business model

High sucess rate for LEAD Alumnis - 70% still in business after five years



Experienced business coaches



Strong startup community



Extensive network of contacts



Proven and qualified development process

The Purpose

Explore how we can maximize LEADs positive contribution to global sustainability

Create and implement a method to identify and accelerate potential positive impact on global sustainability

The method should be applicable on other actors in the innovation ecosystem

Quantify LEAD's potential for avoided emissions





Positioning our approach

Maximise Positive Sustainability Impact

Scenario 3

Deliberately assess and communicate start-ups potential positive impact

Scenario 4

Strategically identifying, supporting and accelerating measurable positive impact in society by using an established method

Purpose Driven Business

Traditional Business Excellence

Scenario 1

Deliver results only for growth and business potential

Sustainability impact isn't measured or communicated

Scenario 2

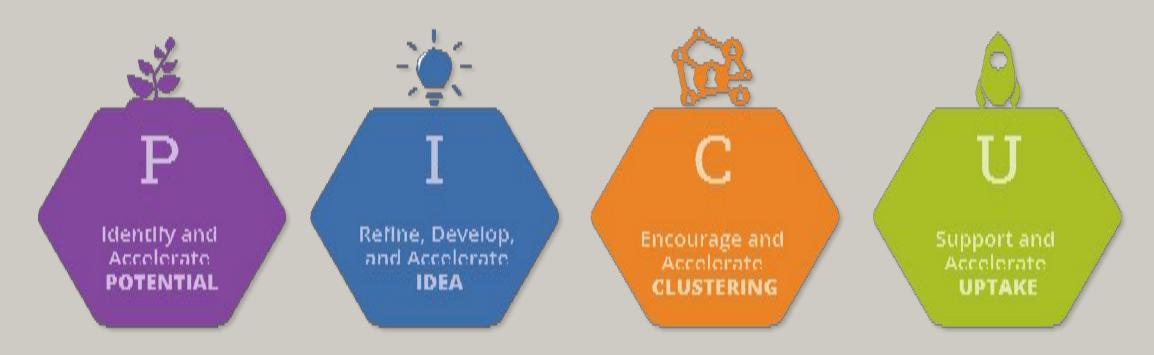
Structurally supporting start-ups that are purpose driven

Sustainability impact isn't measured or communicated

Only Valley of Death



PICU





PICU in the LEAD process

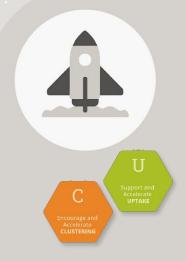
Alumni





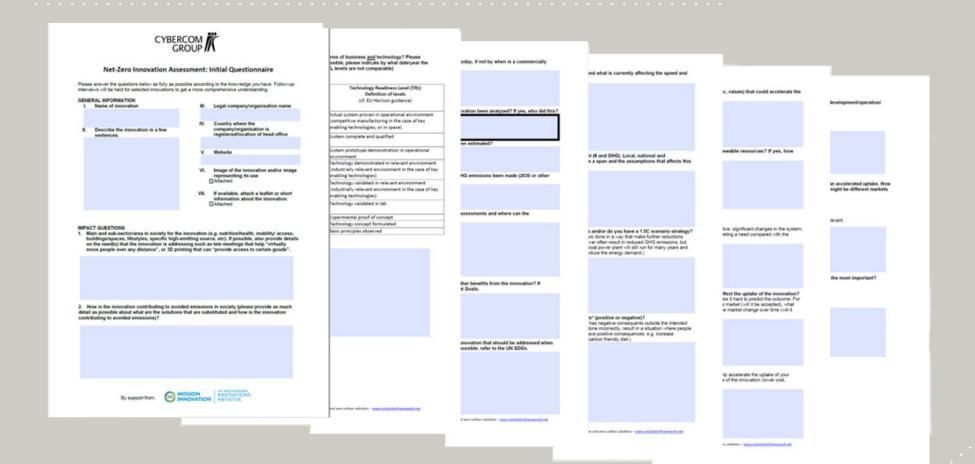








Avoided Emission Framework Level 2 assessments









14 Million tonnes GHG

of potential avoided emissions

Sweden's total emissions/year

50 Million tonnes





Potential outcome

And LEAD's potential contribution to 2030

Current and potential contributions from LEAD using PICU

Current Baseline LEAD

14 million tonnes GHG

of potential avoided emissions

Estimation based on 4 Start-ups from LEAD

Equivalent to 25% of Sweden`s total emissions Potential direct contribution from LEAD by 2030

>25 million tonnes GHG

of potential avoided emissions

Estimation based on updated tools through PICU of PICU to increase potential from 5 new startups every year from LEAD

Equivalent to 50% of Sweden`s total emissions

Potential indirect contribution from LEAD by 2030

>1000 million tonnes GHG

of potential avoided emissions

Estimation based on >50 incubators delivering >200 Start-ups around the world using PICU, supported by LEAD

Equivalent to 20 times Sweden`s total emissions



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