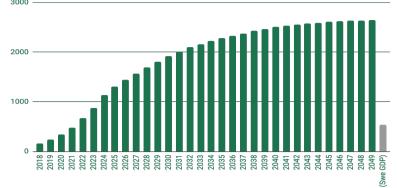
Demand for Green Investments

The SDGs are severely underfunded, and solving the climate crisis is essential for all else to prosper. What is there left to fix if our planet ceases to exist? According to the UN, \$60,000 billion has to be invested into green solutions until 2050 to stand a chance against climate change. This reflects an investment demand of nearly \$2,000 billion per year, but only 10% of that is currently supplied. Philanthropy alone is not going to fill this gap - the private sector is desperately needed to fund the critical transition towards green solutions.

Investment timeline to reach the planetary needs (BUSD)



The Cleantech industry needs capital

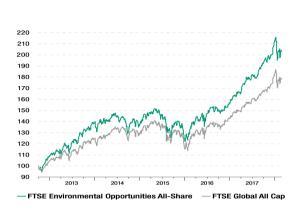
The investment demand for green solutions needs to be met with ideas worth funding. The Cleantech industry is currently producing more sustainable business ideas than ever, and has become the most promising market for profitable impact

Cleantech embraces a diverse range of products, services, and processes that are inherently designed to provide superior performance, greatly reduce or eliminate environmental impacts and, in doing so, create a more sustainable planet.

The only thing standing in the way for these companies is the capital hurdle - someone needs to connect them with investors looking to generate a profit with great impact.

SUSTAINABLE GOALS \$60 trillion Has to be invested ' before 2050

Green equity indices' performance versus their conventional benchmarks.



envi capital

Ventures for the future.

The Nordics are leading the way.

2. Where

The heart of cleantech & sustainable innovation is here. Let's take advantage of it.

Sweden, closely followed by its Nordic neighbors, is topping the European charts of Eco Innovation. We are in the forefront of developing new technologies in bioenergy, smart grids, waste and recycling, green vehicle technologies, hydro and solar power, making the Nordics the perfect place to start



Best in Class.

3. What

Accelerating green innovation with venture capital.

This is us.

Objective.

Facing the biggest challenge of our generation, we knew

something had to be done. Recognizing the need for

global cooperation in solving these pressing issues, we aimed at laying a foundation for these joint efforts. By

canalizing venture capital to green solutions, we bridge

this we are able to address several SDGs at once;

generating maximum impact through goal 17.

the gap between the private sector and green innovators,

laying a foundation for a more sustainable future. In doing

Envi Capital is a green boutique investment bank dedicated to providing venture capital to green solutions; cleantech

services for earlystage cleantech companies, as well as investors interested in achieving true impact through profitable investments.

We offer financial

By combining conventional financial solutions with inhouse environmental investment-tools, we deliver the corporate finance of the future, for the future.

Generating maximum impact through goal



GOOOOO The value chain. GOOOOO





that would make a real difference, impacting as many people possible. Just raising awareness or producing something that would be viewed once wasn't enough. That is why we choose to create Envi

We have the potential of affecting billions of lives through our project; we strive for nudging the world

For investors.

For cleantech companies.















2. Conventional financial services



We provide a digitalized and user friendly service, allowing Envi members to log in and view their own personalized feed.

The main purpose of the website is the "investor pipeline"; a platform simplifying the fundraising process by gathering information such as pitch decks, contacts and timelines all in

Our in-house developed (Carbon Return On Investment) aims to simplify, expose and incorporate the externalities of an investment. It allows investors to see, compare and assess the true value of different types of deals.

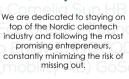


A comprehensive service portfolio.









Shared economy



Energy efficiency Renewable energy

Therefore, we have created our own database with up-to-date and relevant information on the cleantech scene.

5. C N Idatabase

The database covers the Swedish cleantech scene

with 370+ investment opportunities; providing exclusive access to extensive data from 11 customized cleantech sectors, and 26 sub-sectors

11 different sectors - 1 common goal.

5 sub-sectors 5 sub-sectors total turnover Conscious consumption Transportation Recycling & waste 15 382 KSEK in 920 870 KSEK in total turnover

Sustainable materials 2 sub-sectors 163 245 KSEK in

Sustainable management

Water 3 sub-sectors total turnover 40 1 145 011 KSEK in total turnover Construction 2 sub-sectors

Resources & environment

investor-members. The service is based on extensive research on the cleantech industry through the Envi The insights give our members an financial indicators difficult to e.g number of registered companies by sector & year

6. Envi insights

Envi insights is a tool offered to our

4. When

Sourcing

Screening

The time is now.

Thank you.

<norrsken> **BluePearl Capital** <u>ന് SWEDISH</u>

CREANDUM





Interviews



<2008

Energy efficiency

----Recycling and Waste

Shared economy

Sustainable materials

-Resources and Environment

2017

Sustainable construction

Sustainable transportation

Sustainable management

Renewable energy

