

Business
Consultancy for
Science based
Innovations



\$12M

saved for companies

\$9.3M+
brought to
universities



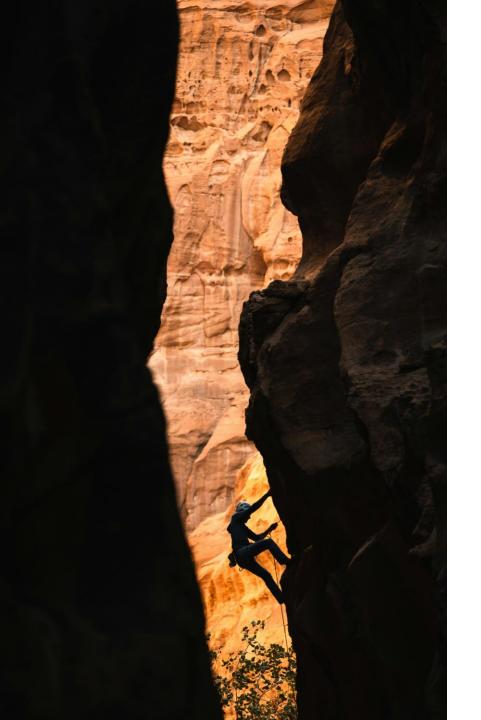
200+

Innovations delivered.

13

market-ready deep-tech start-ups





Product-market-grant fit!!!

- Product-market fit.

 (Ask "who cares" before scaling the lab work)
- Technology-grant fit.

 (Fitting tech to grant opportunities kills the product)
- Product-market-grant fit.

 (Don't scale/grow business before you are ready)



How to fund the business?

- Bootstrapping.

 (earn the money first, then scale)
- Public funding.

 (test and learn using public money)
- Risk capital.

 (use someone else's money to grow faster)



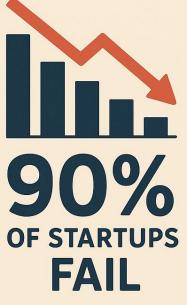
VC Funding

- Business case + Business model (convincing, supported by data, not just model)
- Team.

 (will this team be able to deliver?)
- Learn from criticism. Pivot.

 (critics can help you if you reflect on it)

VC STATISTICS









VC Statistics

- 63% of tech start-ups fail in first 5 years (up to 80% fail rate for medtech start-ups)
- First-time founders? 18% succes rate. (team is critical!)
- 42% fail due to lack of market need.

 (please please please ask what your clients need!)



VC – things to remember

- Timing!

 (always takes more time than you expect)
- Not just \$, governance as well.

 (think twice before accepting SHA/conditions)
- Strategic investor or just cash? (think about other benefits than money)

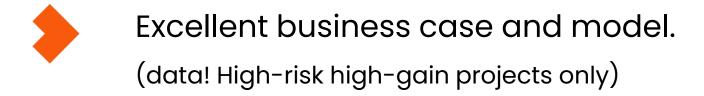
HIGH RISK



HIGH REWARD



EIC Accelerator



- Team.

 (excellent team ABSOLUTELY necessary)
- Professional VC on board. (for blended funding)
- Soft factors.

 (presentation, bullshitting)

THANKS!

