StartupBootCamp HighTechXL | Eindhoven

Accelerating High Tech Startups





Nr. 1 accelerator in Europe

... a proven model and solid track record ...





evaluated **2.270** startups submissions,

for **6** city programs,

accelerated 70 startups,

85% still active,

Expanded to other cities

Global organization

... ability to attract international startup talent (top 3%) ... A Startuphootcamp accelerator





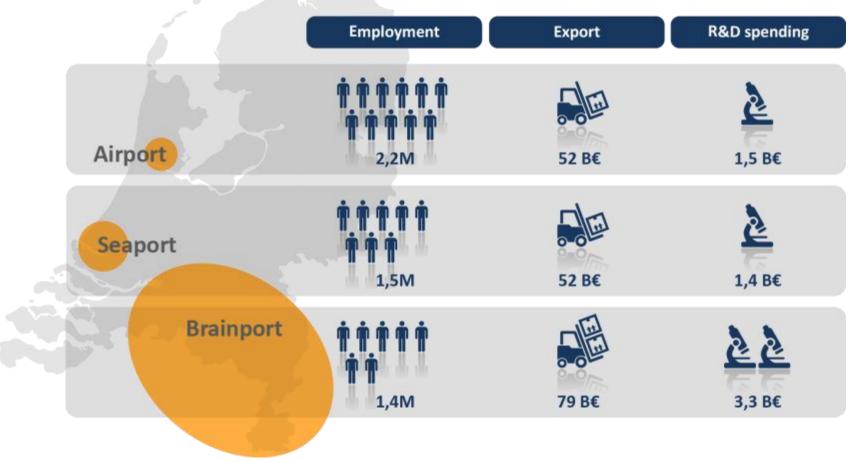
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The Netherlands

...regions and drivers...



Three major economic regions, each with specific characteristics and opportunities...

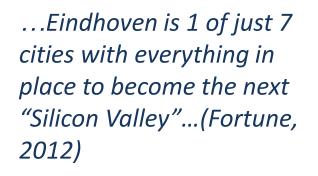


Source: Brainport 2020 Top Economy, Smart society

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Silicon Valley of Western Europe!

... Others have already spotted the potential ...



The Netherlands is just behind the US as **Most favored Nation** for High Tech Companies World-wide (Bloomberg, 2013) ...Eindhoven is handsdown the most inventive city in the world based on one of the most commonly used metrics for mapping the geography of innovation, which is called "patent intensity." (Forbes, 2013)

GREAT ECOSYSTEM IN PLACE TO LAUNCH A HIGH TECH ACCELERATOR

Bloomberg Forbes



StartupBootcamp HighTechXL

... accelerating High – Tech companies...







Mission

To be the best High-Tech business accelerator in the world.

Location

High Tech Campus Eindhoven: "smartest 1km² in the world" (120+ high tech companies)

Strategy

Attracting international entrepreneurial talent through our global HT ambassador network

Why an accelerator?

Well developed High Tech ecosystem of Brainport: great place to accelerate startups!

High Tech teams making impact

...specific focus on 8 disruptive technology areas...



Internet of things



Advanced materiales



Advanced robotics



Autonomous and nearautonomous vehicles







Energy storage

Renewable energy

Lifetech - Medtech



Networks of low-cost sensors and actuators for data collection, monitoring, decision making, and process optimization

Materials designed to have superior characteristics (e.g. strength, weight, conductivity) or functionality

Increasingly capable robots with enhaced senses, dexterity, and intelligence used to automate tasks or augment humans

Vehicles that can navigate and operate with reduced or no human intervention

Devices or systems that store energy for later use, including batteries

Additive manufacturing techniques to create objects by printing layers of material based on digital models

Generation of electricity from renewable sources with reduced harmful climate impact

21st century healthcare, including the "quantified self". Technologies to improve personal wellbeing

The Dream Location



TATA CALL AND A CALL A

< The Strip 🎦 🌐

1 - 49, 60
P0 - P4
50 - 59, 61 - 99
P5, P7 - P9

120+ neighbours to HighTechXL

... brands within 5 minutes walk! A real "leaderboard"...



🔅 🕥 🦙 HighTechXL Eindhoven

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Goals HighTechXL

...boosting innovation power in the Brainport region...

SBC – **High TechXL program** funded for next **3** years...

- Screening **1,200** international startups
- Selecting and accelerating 30 high tech startups
- Bring in **24** new companies from abroad.
- Generate >200 new jobs in the region

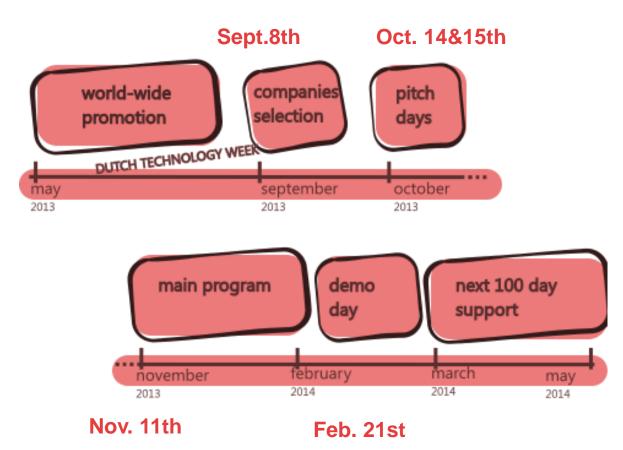




Milestones 2013-2014 program

*...start with 10 top teams on November 11*th *...*



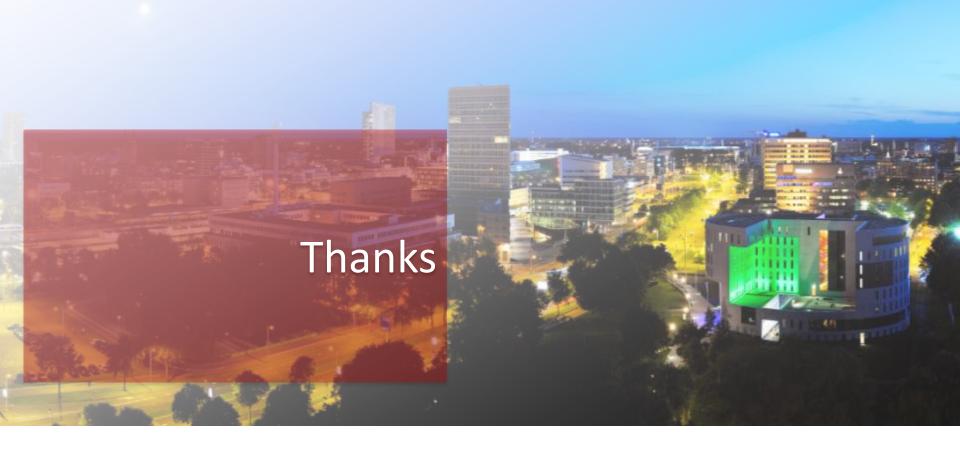


The deal

...standard SBC contract 'non negotiable'...



Sponsored services. Estimated value €600k per team Living expenses for each team. €15k per team Free office space on the Strip HTC **Active support 150+ mentors** 8% equity Access to 200+ investors Good value, low cost housing facilities London/Silicon Valley roadshow Alumni program



The High-Tech Accelerator

