

DISRUPT ME 2019

December 8th-12th | 2019 Israel



Welcome to the Disrupt Me Israel visit

An Open Innovation Program for European Corporations to Engage with the Israeli Start-up Ecosystem



The Disrupt Me is a first of a kind program designed by the EIT Hub Tel Aviv and supported by Deloitte Israel with 3 main goals:



Inspire and motivate selected European corporates to engage with the Israeli start-up ecosystem 2

Promote best practices and implementation of open innovation methods in Europe through European corporates

3

Promote best practices and implementation of open innovation methods in Europe through European corporates

Our focus areas for **Disrupt Me 2019** are Healthcare, FoodTech, Urban Mobility and Cleantech.

The selected corporates for Disrupt Me 2019 are:







Eoly (by Colruyt) | Energy and Mobility



Kelyon | Healthcare



Colruyt Group | Retail



Grupo AN | Agro-food



Graded | Energy

Program timeline

SEPTEMBER OCTOBER NOVEMBER DECEMBER 8-12

selection need assessment scouting of cutting matchmaking visit to Israel workshops

Meet the EIT Hub Israel

An outreach location of the European Institute of Innovation and Technology

About us: EIT Health, Urban Mobility, Climate-KIC and Food joined together to establish an EIT Hub in Israel. The hub aims to create synergies between the EIT community and the Israeli innovation ecosystem to support the growth of innovative start ups and increase the number of EU-Israel and Cross KIC collaborative projects.

What programs do we offer?





European Startup Community Managers; Highly selected professionals supporting start up growth.

Who?

European corporates ready to be disrupted.

With the largest number of startups per capita in the world, Israel is an ideal learning grounds for managing innovation ecosystems.

Why?

536 multinational companies engage in innovation activities in Israel, offering a diverse range of open innovation models.

The ESCL is a unique professional training platform offering:

- What?
- Access to the latest tools and best

practices in supporting startup growth.

 Connections and network to foster cross KIC and Israeli value adding collaborations. We offer a tailor made open innovation process, including:

Needs assessments

- Scouting cutting edge technologies
- Hand picked matchmaking services
- Maximize your corporates capabilities and outcomes from engaging with the Israeli ecosystem.

Meet the Team



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Yoni Levenfeld Project Manager yoni.levenfeld@eithealth.eu +972-524493581



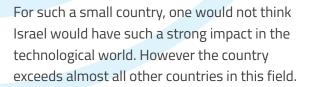
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Why Israel?

Israel's unique innovation ecosystem makes it the first port of call for organisations looking to innovate.



Israel is known as a startup nation and is often compared to Silicon Valley. It has the largest number of start-ups and patents per capita in the world.

HIGHLIGHTS OF 2018

2018 WAS ANOTHER STRONG YEAR FOR ISRAELI HIGH-TECH



funding rounds



The total amount raised was **\$6B** (a **15% increase** from 2017)



\$4M was the median size for all round types (a 33% increase from 2017)



Approximately

1,500 investors
put money into
Israeli companies



97 exits for a total of \$3.53B

The three leading verticals by capital raised:



Healthcare



Cybersecurity



Financial Services

The leading technology:



Artificial Intelligence

The 2018 Israeli High-Tech Ecosystem

THE COMPOSITION OF THE ECOSYSTEM

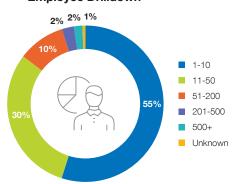
COMPANIES



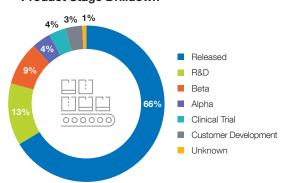


80% offer B2B products

Current Active Companies: **Employee Drilldown**



Current Active Companies: **Product Stage Drilldown**



INVESTORS



There are more than 430 investors with a permanent presence in Israel, of which 23% are non-Israeli













The most prominent early-stage investors are from **Israel and the US**, followed by the **UK**, **Germany**, and **China**. The most prominent late-stage investors are from the **US**, then **Israel**, followed by **China**, the **UK**, and **Japan**

MULTINATIONAL COMPANIES AND HUBS



There are 320 multinational companies active in Israel, of which more than 300 have R&D activities across 360 different offices



The vast majority of multinational activity in Israel comes from **US companies**, with **Germany** and the **UK** as runners-up



There are currently

225 hubs

including accelerators,
co-working spaces and
entrepreneurship programs



SCAN ME!

Explore Israeli Innovation with the Start Up Nation Finder

Data based on Start Up Nation Central Report 2018







Israel Visit Agenda December 8-12 / 2019

8 Dec / Sunday		9 Dec / Monday		10 Dec / Tuesda	y
Culture		Welcome to the	Israeli Ecosystem	Matchmaking	
? 12:30	Group pick up	€ 8:00	Pickup	€ 8:00	Pickup
	Drive to		Peres Center for Peace and Innovation	< 9:00-9:30	Welcome to CityZone
(*) 14:00-15:00	Falafel lunch	↑ 10:30	Commute	9:30-12:30	1:1 meetings (3-4 startup companies)
(*) 15:00-18:30	Tour at the Old City -	(^ 10:00-11:30	Distrupt Me Opening Session	(° 12:00-13:00	Lunch by Chef. Eyal Shani
↑ 19:00-21:00	Jerusalem Dinner at	↑ 11:30-12:15	Start Up Nation Central: Ecosystem Overview	(² 13:00-15:00	1:1 meetings (2-3 startup companies)
	HaSandna by Chef. Assaf Granit	? 12:30-13:30	Moroccan Lunch - Ewa Sefi	15:00-15:30	Break
₹ 21:00	Drive to Tel Aviv	(* 14:00-15:30	Team8 Company Builder	(14:00-16:00	1:1 meetings (2-3 startup companies)
		16:00-16:30	Walk to LABS	? 17:30-19:30	Break and refreshment time
		(^16:30-17:30)	Israel Innovation Authority	20:00-21:30	Dinner at Ouzeria
		(? 18:00-21:00	EIT Hub Official Launch Event		



11 Dec / Wednesday

Multinationals / Open Innovation

⊘ 8:45

Pickup

9:30-10:30

Techstars Accelerator

10:30-11:00

Commute

11:00-12:00

Nielsen

12:00-13:00

Medtronic

13:00-14:00

Lunch Break

14:00-15:00

Bosch

15:00-16:00

ENEL

% 17:00

Free evening in Tel-Aviv

12 Dec / Thursday

Moving forward

% 8:15

Pickup

9:00-10:00

Doing business in Israel cultural aspects -Eyal Bar Zvi, HFN

10:00-12:00

Ourcrowd/1:1 wrap ups

12:00-13:00

Group wrap up

13:30-17:00

[optional] Tasting tour at the shuk [market]

17:30-22:00

Departure from Israel

Monday 9th

Location: Start-Up Nation Central, Tel Aviv

Welcome to the Israeli Ecosystem

₹ 8:15	Pick up
ॐ 9:00-10:30	Peres Center for Peace and Innovation
10:30	Commute
<u></u> 11:00-11:30	Distrupt Me Opening Session
<u></u> 11:30-12:15	Start Up Nation Central: Ecosystem Overview
(° 12:30-13:30	Moroccan Lunch - Ewa Sefi
14:00-15:30	Team8 Company Builder
16:00-16:30	Walk to LABS
16:30-17:30	Israel Innovation Authority
18:00-21:00	EIT Hub Official Launch Event

	Notes
What was the most inspiring part of the development of the Israeli ecosystem?	
	What can you adapt for team8's stakeholder engagement strategy to support startup building?
Which stakeholder did you network with at the EIT Hub Official launch event that you wish to follow up with?	

Tuesday 10th

Location: Start-Up Nation Central, Tel Aviv

Matchmaking

₹ 8:15	Pick up
҈ 9:00-9:30	Welcome to CityZone
9:30-12:00	1:1 meetings (3-4 startup companies)
12:00-13:00	Lunch by Chef. Eyal Shani
(~ 13:00-17:00	1:1 meetings (2-3 startup companies)
(~ 17:30-19:30	Break and refreshment time
② 20:00-21:30	Dinner at Ouzeria

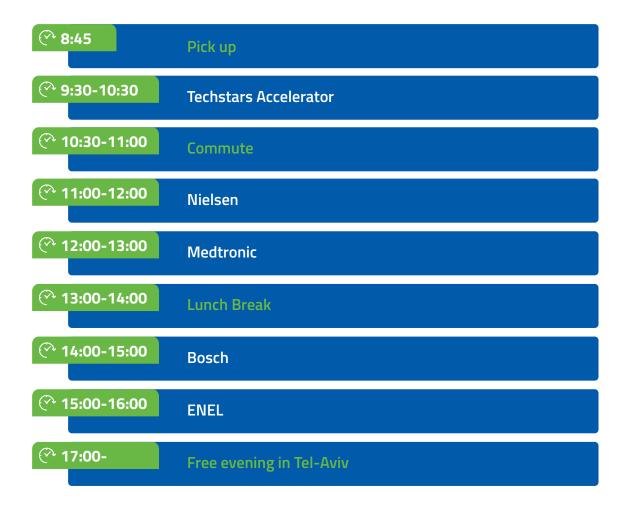
Notes

What startups were most exciting for you?	
	What are the tengible next steps of working with the stratups?
Which department in your organization will benefit from working with the startup?	

Wednesday 11th

Location: Start-Up Nation Central, Tel Aviv

Multinationals / Open Innovation



What insights can you take from the different CVC/ innovation hubs/ accelerates models?	Notes

Thursday 12th

Location: Start-Up Nation Central, Tel Aviv

Moving forward

₹ 8:15	Pick up
9:00-10:00	Doing business in Israel - cultural aspects - Eyal Bar Zvi, HFN
(? 10:00-12:00	OurCrowd/1:1 wrap ups
? 12:00-13:00	Group wrap up
№ 12:00-13:00№ 13:30-17:00	Group wrap up [optional] Tasting tour at the shuk [market]

Notes

What are my next steps when I get home?	
	What tangible collaboration can I establish with Israel?

EIT Hub Tel Aviv Open Innovation Manual*

*powered by

Deloitte.

Useful Materials Why Open Innovation?

Markets are getting more volatile, R&D pipe-lines are stretching and the low-hanging fruit is becoming increasingly more difficult to reach. Companies face the increasing need to connect, share risk and collaborate.

In an effort to accelerate innovation, large corporations have begun to collaborate with startups for their ability to rapidly create new ideas and innovations.

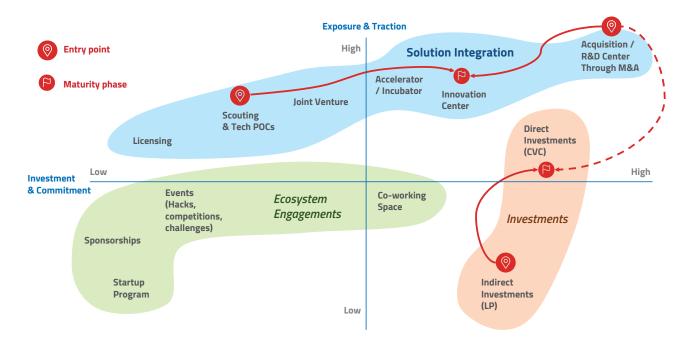
Progressive large companies are holding presentations and events with startups, implementing incubation programs, and establishing Corporate Venture Capital programs to become more involved with startups.

Collaboration with startups allows for the reduction of the risk and costs associated to new business creation. Startups also are more agile and can rapidly create and implement new ideas, faster than corporations can do.



Open Innovation - Model of Operations

There are 12 main tactics to implement open innovation:



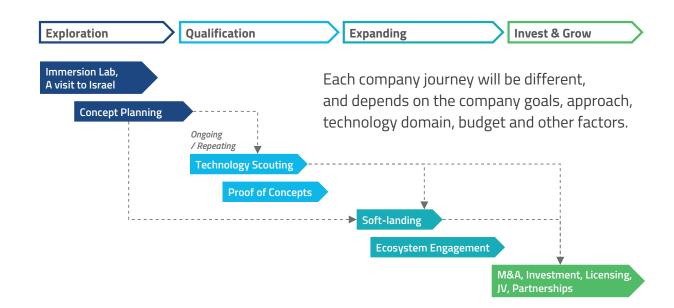
Each company journey will be different, and depends on the company goals, approach, technology domain, budget and other factors.

We see 4 main stages within this journey into a new ecosystem:

Exploration, Qualification, Expanding, Invest & Grow.

The red line indicate the typical journey of a corporate into the Israeli startup ecosystem.

The Innovation Journey into Israel



4 Roadblocks for open innovation

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- Insufficient connectivity
 namely market insights (data)
 and relations, with unfamiliar
 markets and industries;
- Fear of losing competitive advantage when revealing intellectual property;
- Cultural differences and in-depth specialization makes it hard for companies from different industries to understand each other and recognize the potential value of their assets in other industries;
- Business model protectionism refers to the initial reflex of companies to shield their products, costumers, market channels, resources, partners, etc. This makes it very hard for companies to build vital thrust to collaborate;

Recommendation:

- Connect to other companies within and beyond your natural network Screen landscape for targets, identify and contact potential partners. Identify market challenges and drivers for Open Innovation.
- **Align** strategy of the partners facilitate relations and translate potential synergies in a clear partnership strategy;
- **Define** partnership value proposition translate strategy based on assets and market opportunities into a joint (win-win) value proposition and market approach;
- Validate business case & operating model Find consensus around financial model (cost- and revenue structure solution) including the in/output of the partners. Including roadmap to ensure externally-created solutions are integrated into the business;

Startups & Corporates – a win-win partnership:

Why should we partner with startups or corporates?

From corporate point of view

- Integrate latest technology (early adopters)
- Present our clients innovation thru the startups
- Open innovation Don't invent, partner
- R&D partner stay up-to-date
- Sell-through, grow with
- They are small clients
- Innovative "move quickly" culture
- Branding Attract talents

From startup point of view

- Get feedback (Architecture, Business Model)
- Tech product enhancement Enterprise grade
- Jointly develop new product(s)
- Go to market (B2B / B2B2C) Enterprise clients
- Penetrate new markets
- Branding, PR, exposure, connections
- Funding / Support funding
- Credibility (Whitepapers, certifications)

What would be a good startup to partner with?



- Base: believe in the product market fit
- Have funding to last through the integration process
- Serial entrepreneurs / Experience with large enterprises
- Have a working product, existing clients / successful POCs
- Strong team, no 3rd party involvement
- Local presence to support integration
- Have the needed attention, not opportunistic, in roadmap
- Support from investors
- No "double booking" with competition

What should you ask when assessing a startup company?



- 1. Technology: Product(s), Product Roadmap, Use cases, Patents
- **2.** Business: Industry, Business Model, Clients & Pain points, Go-To-Market, Competition, Company Roadmap
- 3. Financial situation: Investments / Investors, Next funding round, Burn rate Time to live
- 4. The team: Skills / Gaps, Hiring plan
- 5. Footprint: Geos, Offices

10 Lessons Learned from MNCs for establish new innovation hub in Israel



Analyze & identify the right model for your organization



Start small & learn what is working and what is the ecosystem reaction



Hire locals, also for key management roles



Know the ecosystem, networking is a must



Leverage Israel's strengths (in terms of industry domains), know the trends



Be presence (Media, PR, events)



Have management / headquarters support



Set realistic KPIs and ROI expectations



Define & involve key sponsors from within the organization



Work with local partners in Israel

Deloitte Katalyst Innovation Team



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