ORIENTATION ON THE FUNDING LANDSCAPE

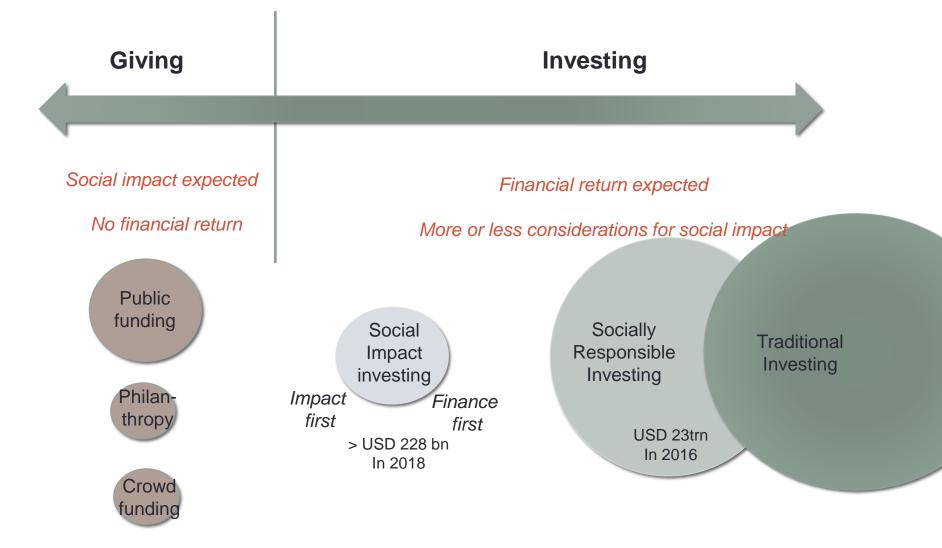


Philanthropic & Humanitarian Initiatives Karin Jestin

January 22, 2019

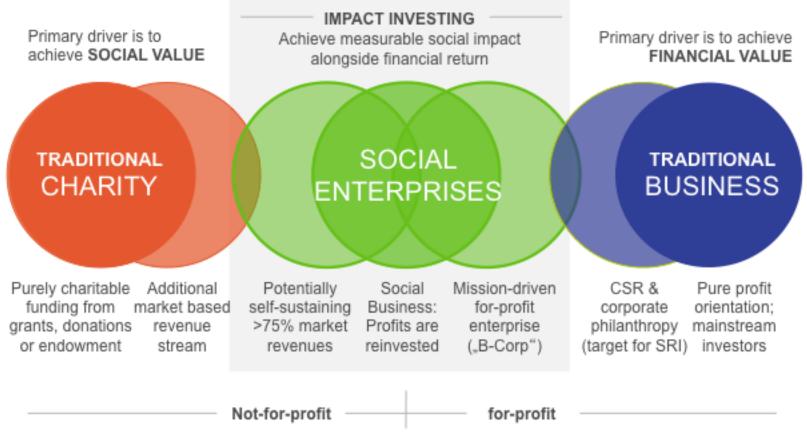
The so-called funding continuum





A blending is slowly taking place





Source: Adapted from J. Kingston Venturesome, CAF Venturesome, and EVPA.



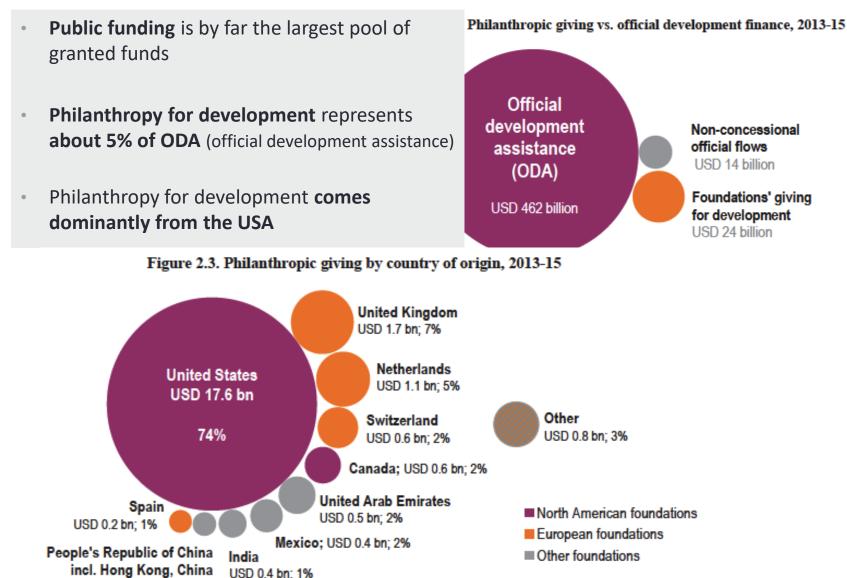
A report from The Economist Intelligence Unit

THE IMPACT INVESTING CONTINUUM: inside the drivers and growth of the impact market



Though growing, philanthropy is dwarfed by public giving





USD 0.2 bn; 1%

Source : OECD Center on Philanthropy 5

The health field is the main recipient of foundation grants



- **Health & reproductive health** is the largest beneficiary of philanthropic giving (more than half of philanthropic funds for development in 2013-15)
- The Bill & Melinda Gates Foundation is by far the main contributor

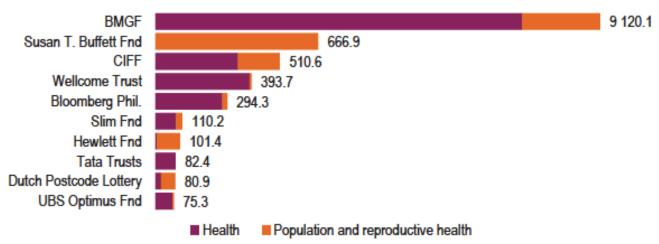


Figure 2.13. Top ten foundations supporting health and reproductive health, 2013-15

USD million

Note: The bar size for the BMGF was adjusted to 20% of the real size.

OECD CENTRE ON PHILANTHROPY Data and analysis for development

How does it work?

for development

Where does funding come from?

Private philanthrop

And where does it go?

I 1:59

Philanthropy for Development - 7 things you should know

There is a kind of « division of labor » in the giving landscape

 Crowd funding is emotional, convinced by an idea / a story it wishes to see come through, not asking for much return.
 Family seed funding and some individual donors will function the same way.

=> best suited for early
idea maturing ?

 Philanthropic funding is usually more strategic. It is quite rapid in decisionmaking, relatively unbureaucratic and can afford to take risks.

=> best suited for early
piloting phases ?

Public funding applications are usually complex, lengthy and cumbersome. Grant volumes can be significant though.

=> best suited for replication ?

What foundations tend to look for

- Through their giving, foundations "buy" **future impact** in their areas of interest/focus
- They will generally look at the **soundness of the project** and **solidity of the organization**

PROJECT

- Understanding of context
- Soundness of the « theory of change »
- Expected outputs and impact
- Realistic implementation activities, means and timetable
- Solidity of project team

ORGANIZATION

- Strategy
- Governance
 and Leadership Team
- Funding structure and existing partners
- Past successes and impact to date

That said, as the saying goes,

"when you know one foundation ... you know one foundation"







Pool of **2'500 foundations** focusing on research and science

- Foundations have their **purpose** and action mode **as DNA**
- **Big grants exist**, also in Europe and Switzerland
- Obtaining private research funding is **time consuming**
- It is worth **building trustful relationships** with specific foundations

- There are many potential funders out there
- When you understand one foundation, it is one foundation
- There are also many smaller ones (a few 10'000)
- There is **no free lunch!**
- Many funders give recurring grants
 trust is a key component!

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For foundations, AI is a recent field of grant-making

PAUL G. ALLEN FAMILY FOUNDATION AWARDS \$5.7 MILLION TO ADVANCE ARTIFICIAL INTELLIGENCE RESEARCH

12/3/2014

Northeastern receives \$50 million gift to further

AI studies

Northeastern University Khoury College of Computer and Information Sciences

Amin Khoury donated \$50 million to his alma mater, Northeastern University.
By Allison Hagan |GLOBE CORRESPONDENT DECEMBER 17, 2018

Botnar Challenge semi-finalists announced

« The digital leaders' strategy is not to fund university labs; it is to compete with them ». FaberNovel, 8 facts about AI research funding, 13.03.2017

COURTESY OF NORTHEASTERN UNIV





TOPICS ARTICLES REPORTS <u>PRESS</u> SPEECHES

THE ETHICS AND GOVERNANCE OF ARTIFICIAL INTELLIGENCE FUND COMMITS \$7.6 MILLION TO ORGANIZATIONS THAT BOLSTER CIVIL SOCIETY EFFORTS AROUND THE WORLD