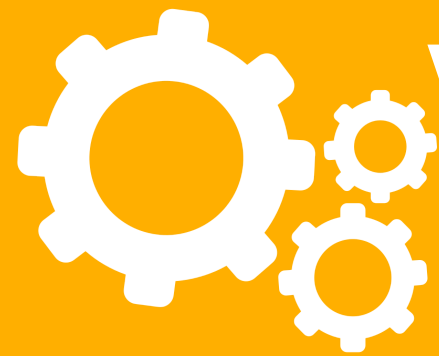




**We create a bridge
between disability and
posibility.**

He is
Rigoberto
Ortiz



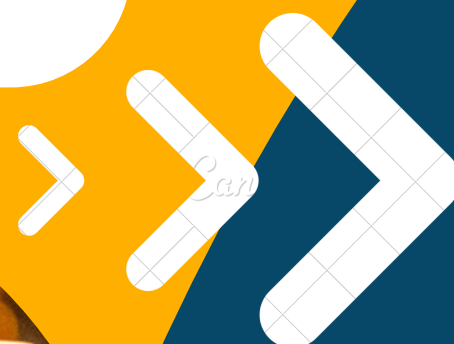


WE DEVELOP ASSISTIVE DEVICES



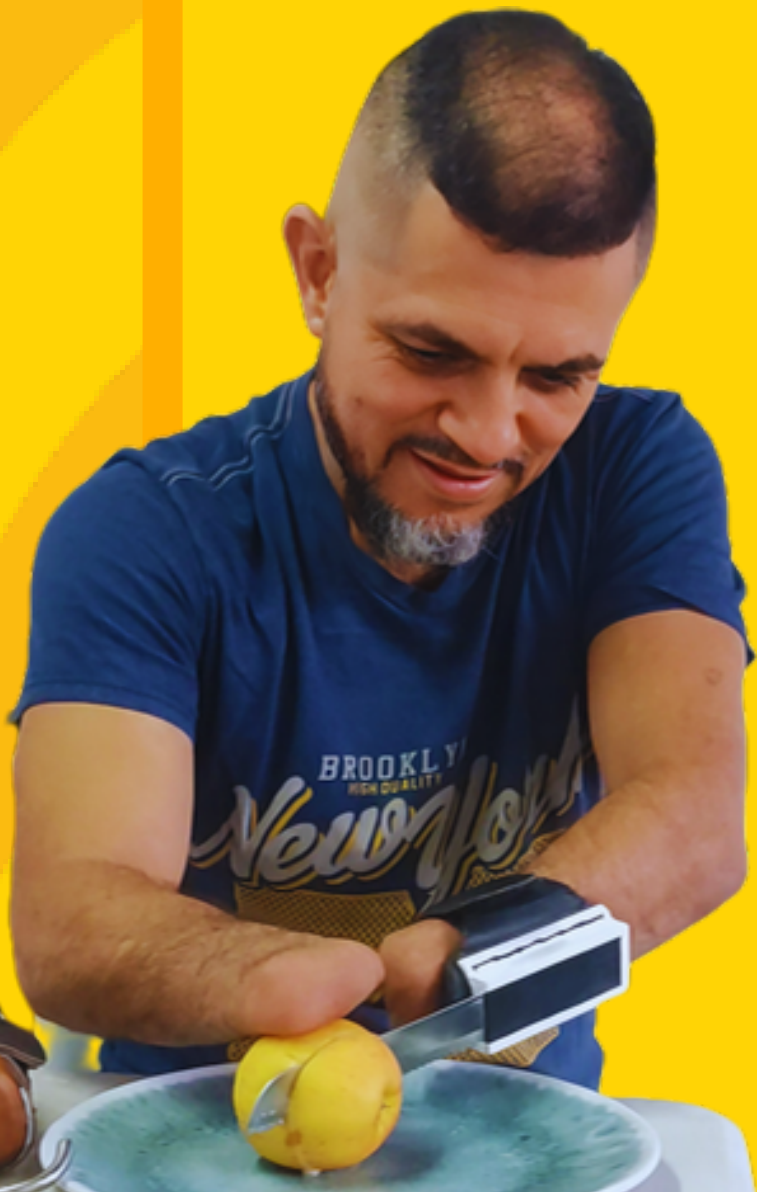
We use fused
deposition modeling
3D printers.

We create upper
limb prostheses





Light Weight



Customized



Low Cost



Funtional



Independence

Empowerment

Accessibility

Inclusion

MARKET



TAM
6.200.000

1.2 MM USD

People with upper limb disability in Africa and LATAM

SAM
1.800.000

360 M USD

People with upper limb disabilities who lives in vulnerable areas

SOM
172.000

34 M USD

People with upper limb disability in Colombia



TRACTION AND IMPACT

**Prosthetics
delivered**

563 

**People
benefited**

507 

Municipalities

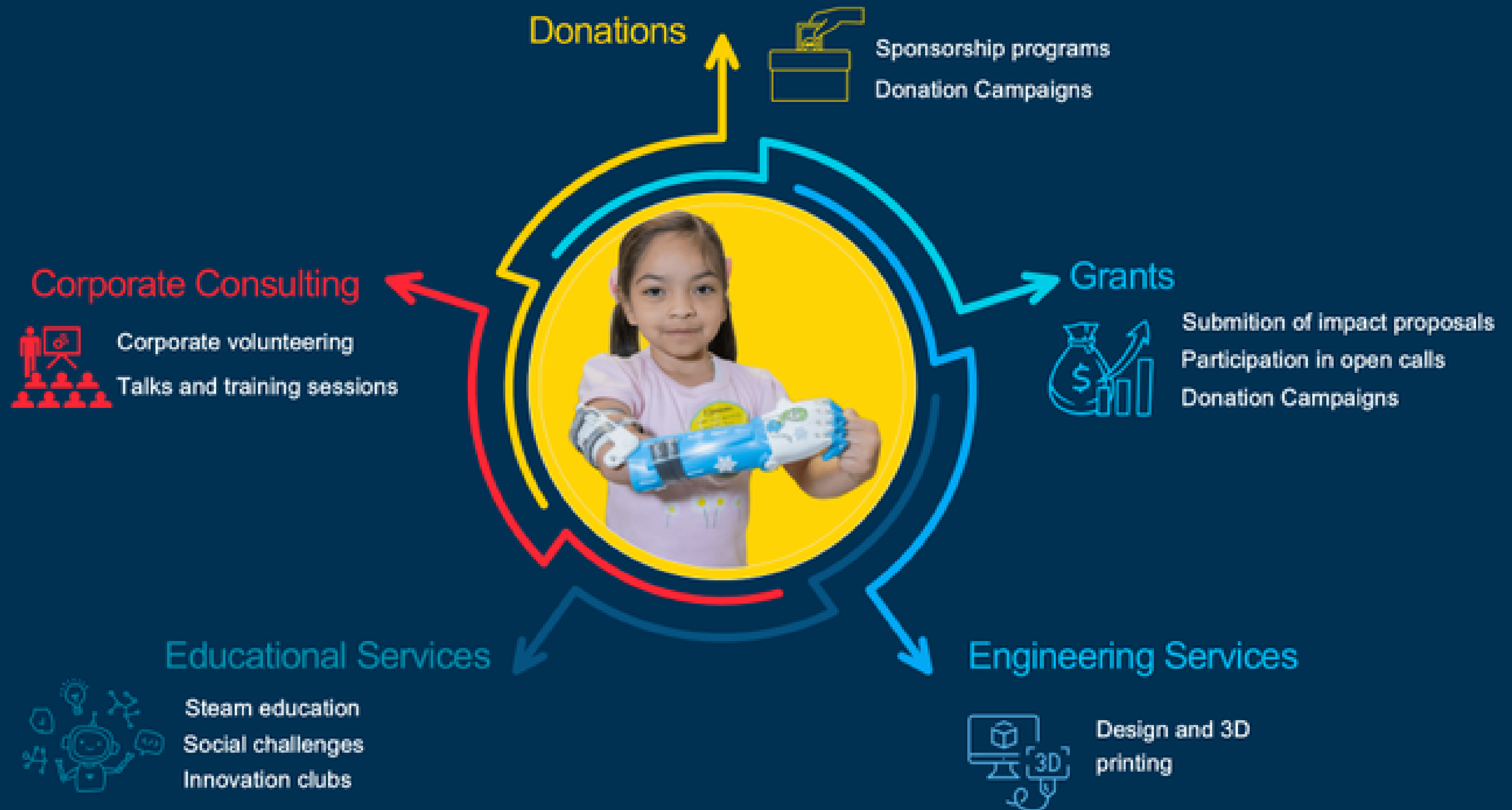
45 

Next *Mission*

In our quest for **scalability**, we have started our pilot test together in **Kenya** and **Rwanda**.



BENEFICIARY-CENTERED BUSINESS MODEL



- 1. Human Resources and Operations – USD 30,000
- 2. Marketing, Training, and Regulations - USD 30,000
- 3. Infrastructure and Equipment – USD 40,000
- 4. Technology and Product Development – USD 50,000
- 5. Impact Programs and Mobile Clinics – USD 50,000

Total: USD
200.000



Give us a hand



AND WE PROMISE
TO GIVE MANY MORE!



GIVE US A HAND
AND WE PROMISE
TO GIVE MANY MORE!

