## Competence Center Dar es Salaam Tanzania

By Dr. Lugano Wilson Mr. Bob Hooda



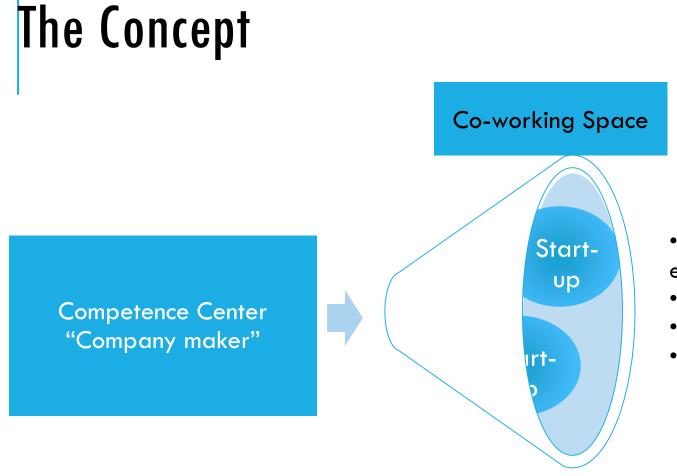
#### In cooperation with:











•To create interdisciplinary interactions between entrepreneurs

- •1-year Growth period
- •40% generate higher income
- •Chance of surviving increases by  $85\%^*$

Business Model Canvas -

Key Partners Technology Centre Dresden: - Experiences TRIDO - Building Wipro GmbH: - Network - German Ministry - University of Dar es Salaam - Start-ups	Key Activities Offering offices for the start-ups Consulting the start-ups (management and marketing) Key Resources Soft Skills: - Knowhow - Experiences Network: - Connection to German companies	Value Propositions Supporting the young start-ups with: - Offices - Organizatio n - Consulting - Trainings programs Chance to survive the initial phase increases	Customer Relationships Network: - UDSM - TIRDO - successful start-ups Channels Network Website and Social Media Events, Information Stand	Customer Segments The start-ups: - Students from a economic- engineering, or IT- background - Young with good ideas - At their end of studies or graduates
<b>Cost Structure</b> Furnishers and travel expanses	Personnel cost. Rent		1	Allowance from Germany Mínístry

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## Business model canvas: Key partners

TechnologieZentrum Dresden (TZD): Wipro GmbH: Tanzania Industrial Research & Development Organization (TIRDO)

Other partners:

Federal Ministry of Economic Cooperation and Development (BMZ) University of Dar es Salaam Start-Ups

## Business model canvas: Key activities and resources

Offering offices for Start-Ups

Provide support and consultation for Start-Ups (management and marketing)

Soft skills : know-how, experiences

Network : connection to German companies (Start-Up training program in Germany)

## Business model canvas: Value propositions

Supporting zoung Start-Ups (1st year) Offices as working space Organisation Consulting Training programs

Increased chances to survive the initial phase

Connection to Germany Know-how transfer with German companies

## Business model canvas: customer segments

The Start-Ups: Students from economic, engineering or IT background of 18-30 years old. Young with good ideas At their end of studies or graduates (i.e. University of Dar es Salaam)

### Business model canvas: cost structure & revenue stream

### **Revenue Streams**

Rent from start-ups Fee from training programs Support from BMZ and an equity of 50% by the stakeholders

### **Cost Structure**

Furnishers and travel expenses Personal costs Rent (offices from TIRDO)

### The market: market development

50% population under the age of 20 years Opportunities:

Communication sector (e.g. M-Pesa, a Kenyan mobile payment system) Bringing healthcare to rural regions through smart phones

Africa as solutions for local problems Promoting visions through support by experiences and know-how

# The market: competition/comparable projects

Website "Silicon Africa" listed top 10 business incubators in Africa:

Africalabs : a network of business incubators all over Africa iHub

NaiLab

Centres from Nairobi, Botswana, Nigeria and South Africa

DTBi : largest business incubator in Tanzania, cooperation with Vodafone and accompanies start-ups in the first 3 years (**but no connection to German companies**)

## Marketing concept

### Strategy :

Trade fairs, exhibitions, online marketing, communication with other start-ups, network with UDSM's students.

### Goal:

The Compentence Centre is to become the leading business incubator for all start-ups in Dar es Salaam

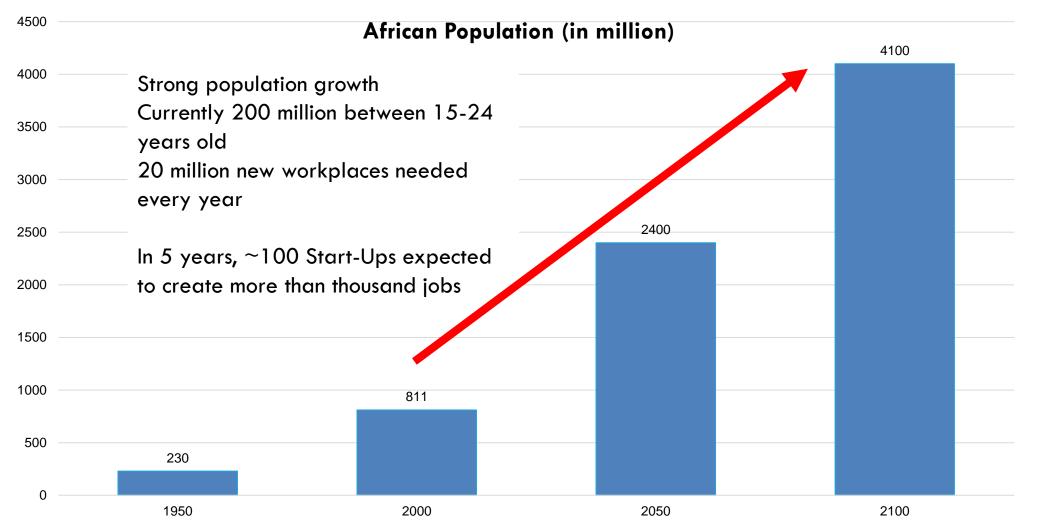
### **Target Sectors :**

Agriculture and Forest industry, IT, Power Generation (especially RE), Water and plumbing, Measurement and Automation Tech.

### Budget :

for maintenance of website and social media, flyers at trade fairs, information stand at UDSM campus.

## Creation of Job opportunities



### Creation of Job opportunities

Period	Number of Companies residing in the Centre	Number of Employees engaged by the company	Combined average incomes from the new jobs created
Year 1	7	35	28,000 €
Year 2	27	270	216,000 €
Year 3	44	528	422,400 €
After Year 5	97	1455	1,164,000€

## Project costs/financing

