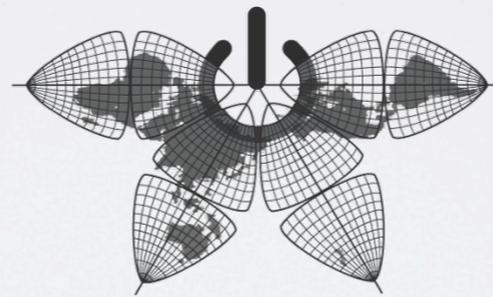


# TECHSCAPE



a project of the engine room

# Techscape project

The TechScape project collects **actionable data** that details civil society's **experience of technology** in their operations and identifies their **programmatic ambitions** for technology and what **resource gaps** need to be filled for those ambitions to be realized.

# Sample composition

The TechScape project aims to collect assessment data from a broad global sample, including **5-10 organizations** from **300-400 cities** urban areas across the globe.

# Research questions

TechScape assessments will provide concrete evidence to answer the following *questions*:

1. How do organizations **use** technology?

what works - are tools integrated - what does it cost

2. How do organizations **adopt** technology?

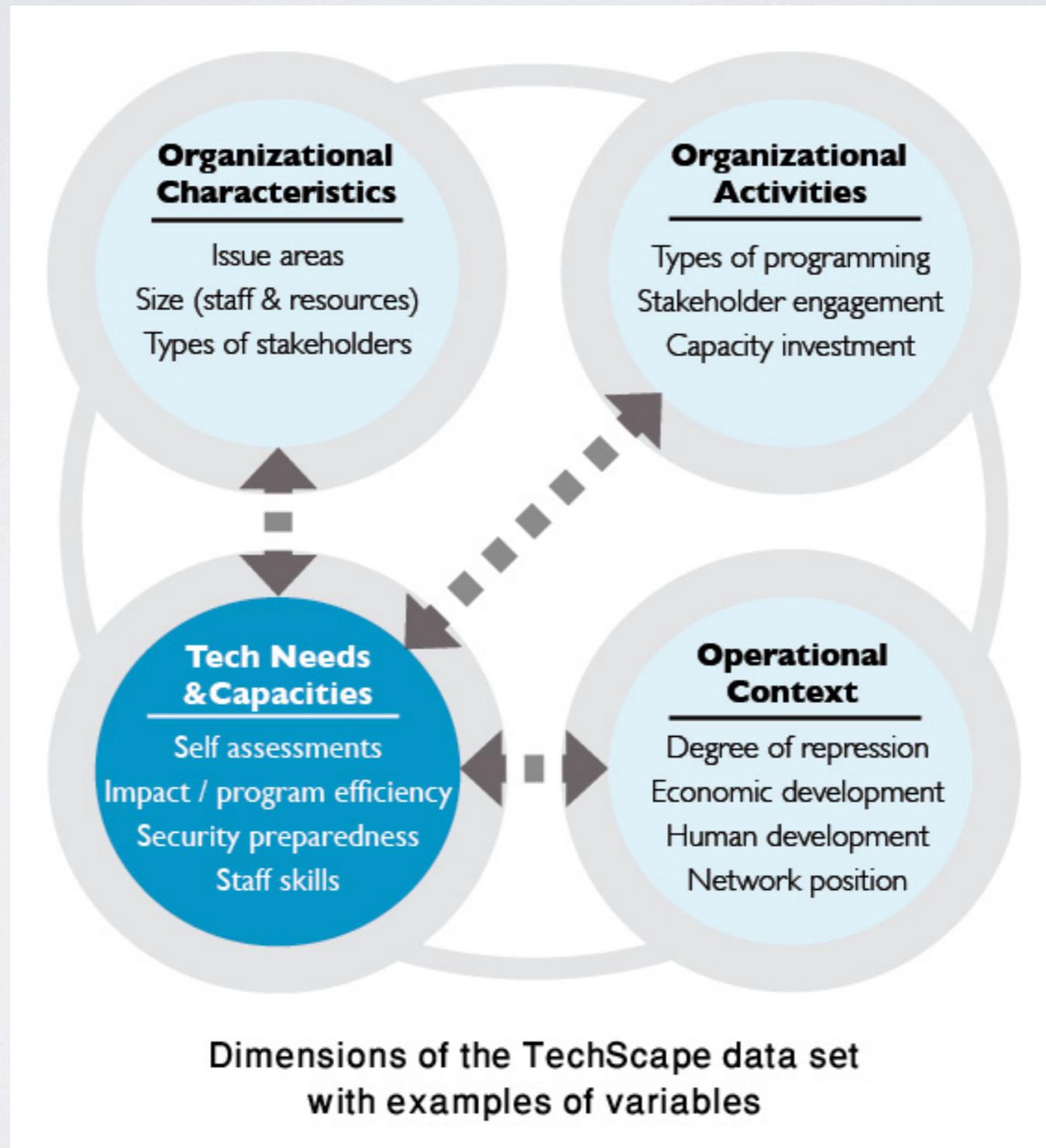
what motivates and inhibits - who is leading - what does it cost

3. How do organizations **anticipate** technology?

hype - intimidation - what do they think it will cost

# Dimensions and variables

Dimensions and variables are designed to make the assessments comparable across contexts.



# Methodology

## *Paid field researchers*

The engine room will identify, contract, and train local researchers to collect data.

These researchers will meet several criteria including (but not limited to): expertise in local civil society, technology use by civil society, and fluency in survey subject's language.

The engine room believes that a key factor in engaging with high-quality local researchers is to pay at internationally acceptable rates for their work.

# Methodology

## *Data entry platform*

To manage the influx of data from multiple researchers working in multiple contexts, the engine room will employ a data entry platform to:

*Maximize efficiency,*

*Lower cost,*

*Facilitate iterative analysis, and*

*Maintain high quality control standards.*

# Methodology

## *Data sources*

*Field researchers' desk research (Contextual data)*

*Local experts (Contextual data on operational environment)*

*Local civil society organizations (info about organizations themselves)*

# TechScape Modules

TechScape modules are designed with specific networks in mind. These modules are designed in collaboration with a network and provide grantors and capacity building organizations to better understand how to strategically support technology adoption by local partners.