



accelerator
labs



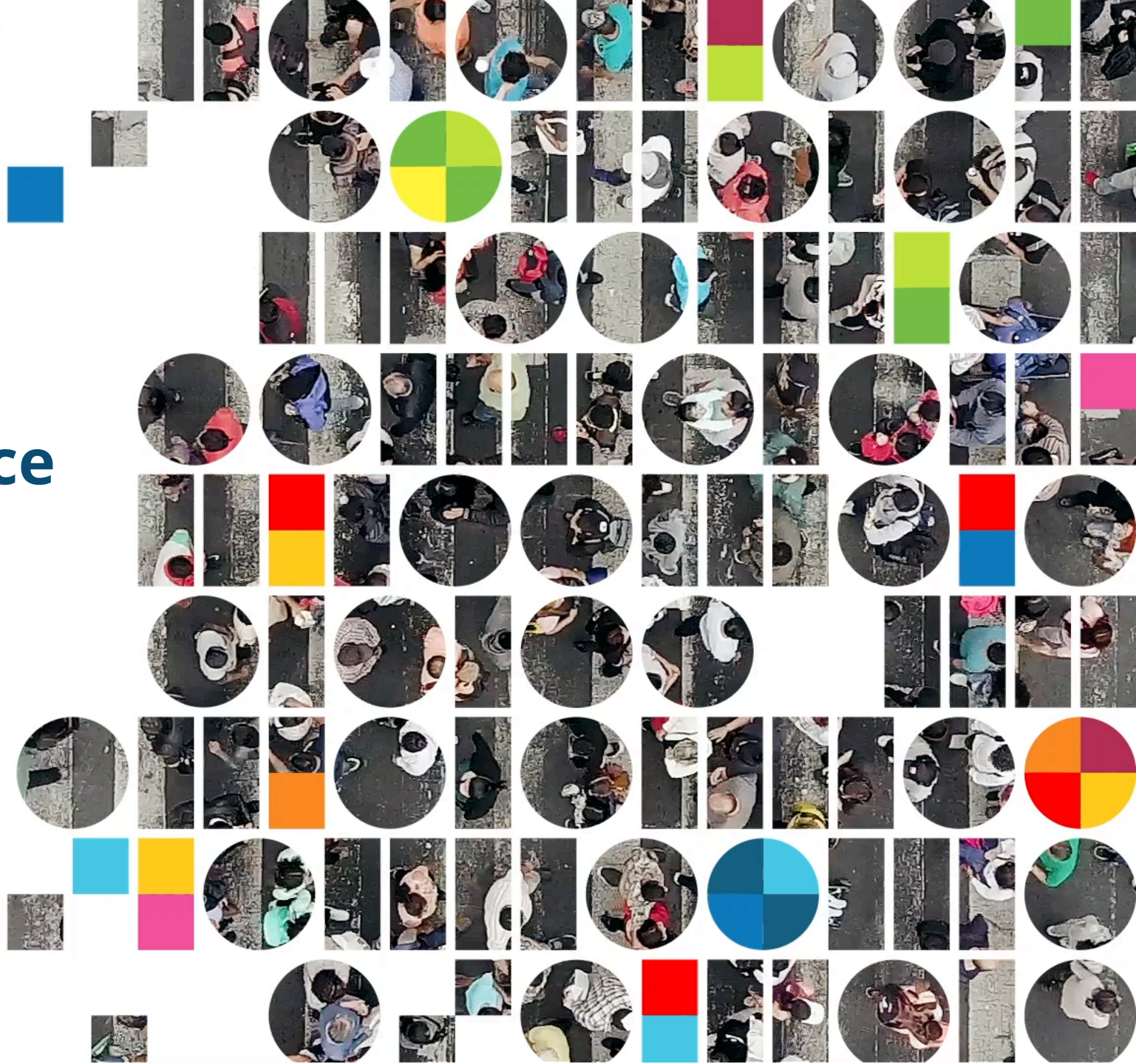
Collective Intelligence for Sustainable Development

Getting Smarter Together
Launch event June 2, 2021

Co-building the Accelerator Labs as a joint venture with:



UNDP
Core
Partners



Join our world tour. Let's start our conversations with...



Kathy Peach
Director, Centre for Collective
Intelligence Design, Nesta

Conversation Room 1

Argentina Mateada



Matias Acosta
Head of Exploration
UNDP Argentina



Lorena Moscovich
Head of Experimentation
UNDP Argentina



Maria Veronica Moreno
Head of Solutions Mapping
UNDP Argentina



Chris Franck
Project lead
Open-Seneca

Conversation Room 2

Tanzania Coffee House



Peter Nyanda
Head of Exploration
UNDP Tanzania



Ghati Horombe
Head of Solutions Mapping
UNDP Tanzania



Iddi Chazua
GIS Expert
Open Map Development, Tanzania

Conversation Room 3

Ukraine Tea Salon



Ievgen Kylymnyk
Head of Exploration
UNDP Ukraine



Oksana Udovyk
Head of Experimentation
Accelerator Lab Ukraine



Oleksiy Moskalenko
Head of Solutions Mapping
UNDP Ukraine



Serhiy Loboyko
Head of Ukrainian think tank,
Center for Innovations Development

Getting smarter together

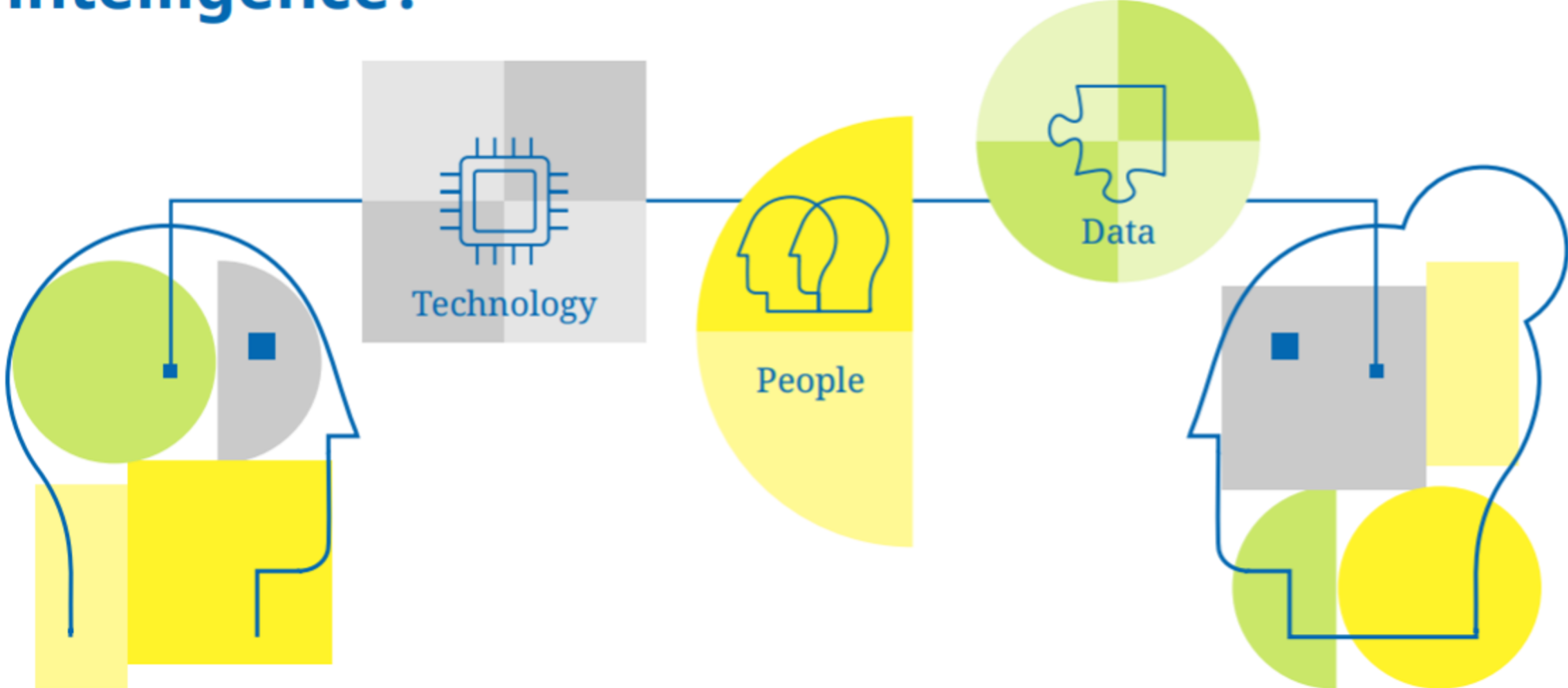
Collective Intelligence for Sustainable Development
Getting Smarter Together

Co-building the Accelerator Labs as a joint venture with:

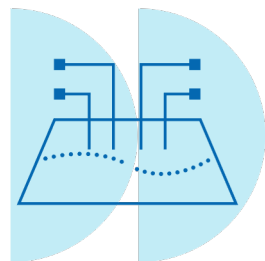
Collective Intelligence for Sustainable Development
13 Stories from the UNDP Accelerator Labs

Co-building the Accelerator Labs as a joint venture with:

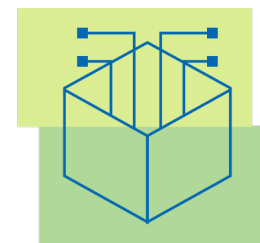
What is collective intelligence?



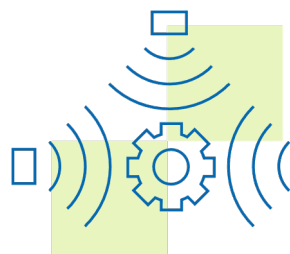
Collective
Intelligence
Design draws
on many
different
methods
including...



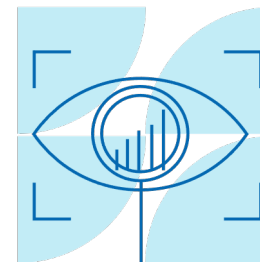
Crowdmapping



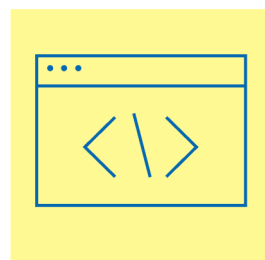
Combining data sources



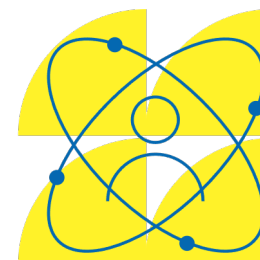
Remote or
in-situ sensing



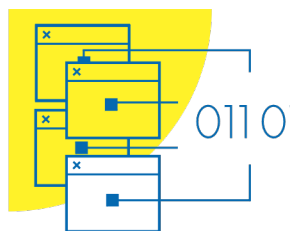
Predictive analytics



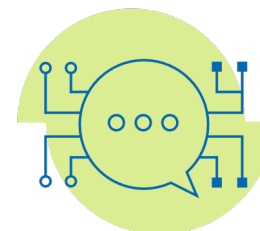
Open source
repositories



Citizen science



Web scraping

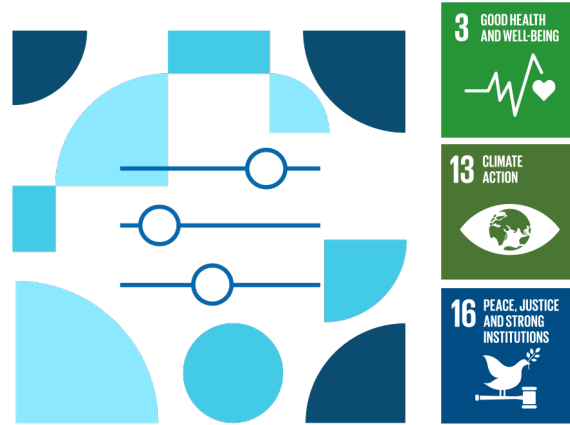


Natural language
processing

1. New forms of accountability and governance



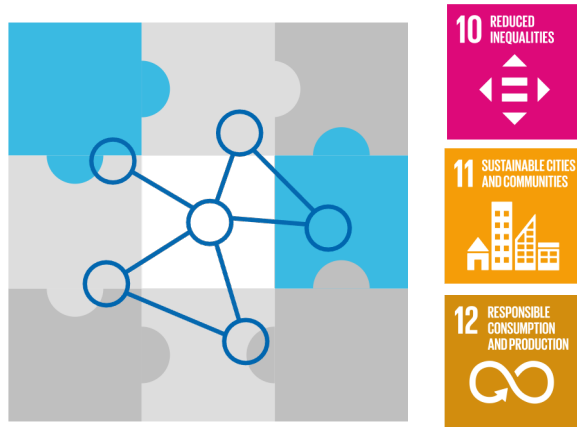
2. Anticipating, monitoring and adapting to systemic risks



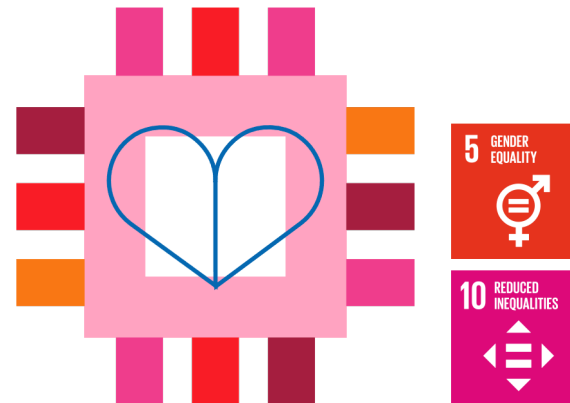
3. Real-time monitoring of the environment



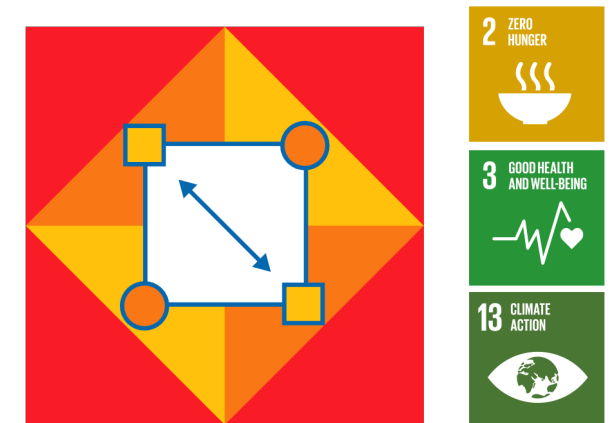
4. Understanding and working with complex systems

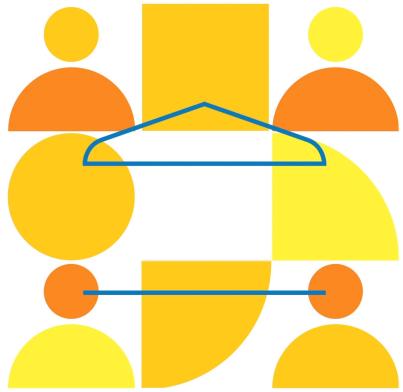


5. Inclusive development and technologies



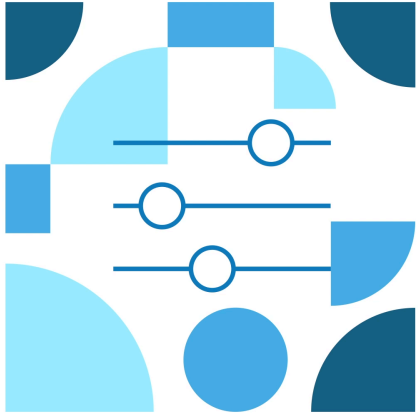
6. Distributed problem solving





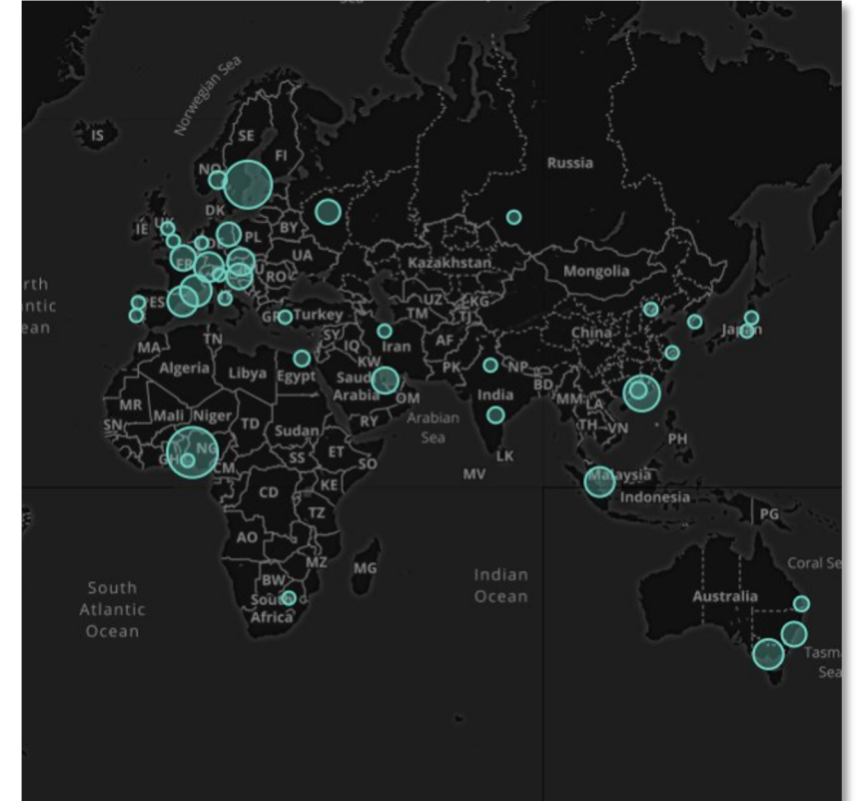
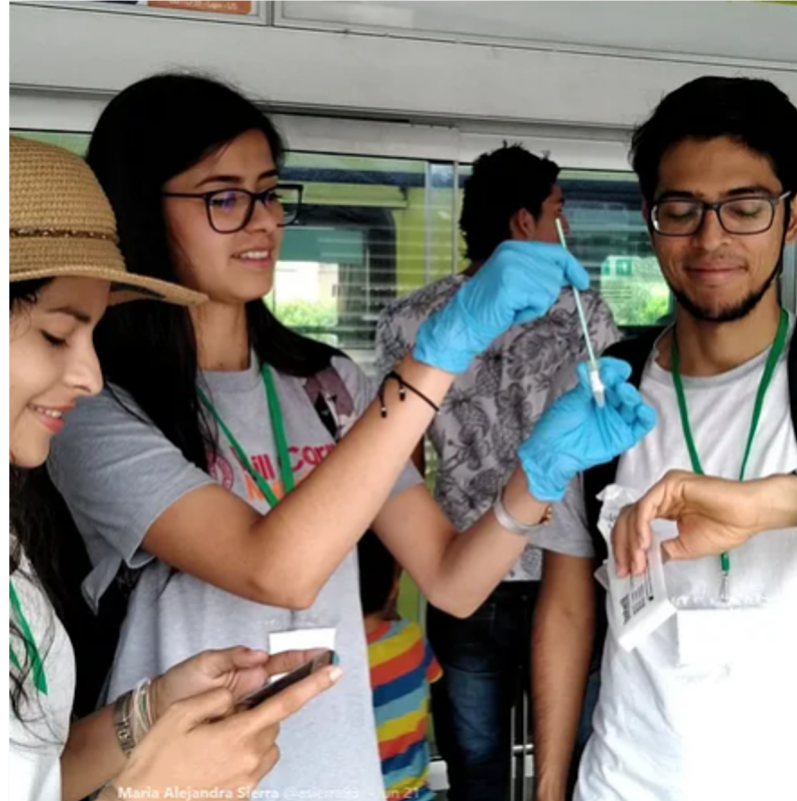
New forms of
accountability and
governance
SDG 16





**Anticipating,
monitoring and
adapting to systemic
risks**
SDG 3, 13, 16

MetaSUB





Real-time monitoring of the environment

SDG 11, 14, 15

Regen Network



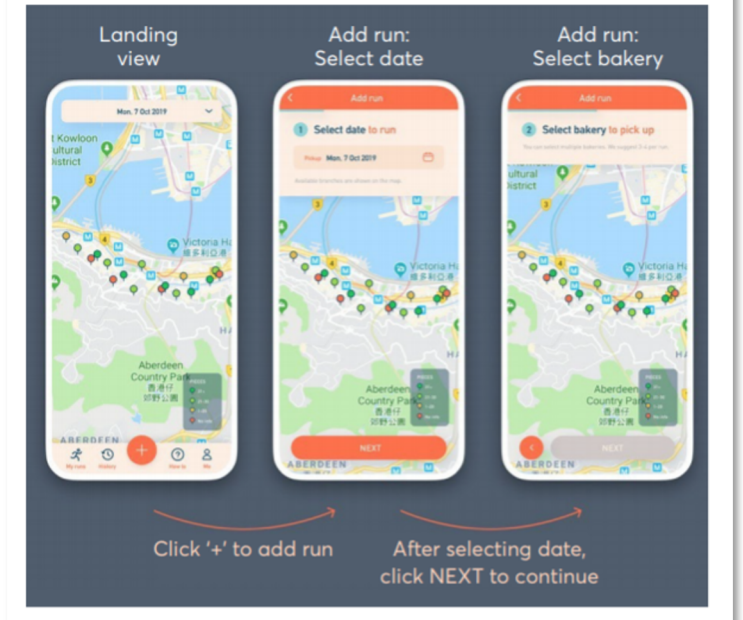


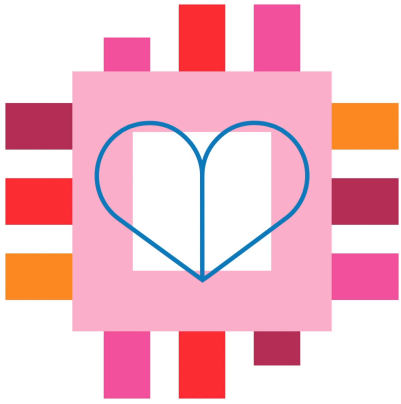
Understanding and working with complex systems
SDG 10, 11, 12

Breadline



The Breadline app as seen by volunteers





Inclusive development and technologies SDG 5, 10

Common Voice

The screenshot shows the Mozilla Common Voice website. At the top left is the Mozilla logo. Navigation links for 'CONTRIBUTE', 'DATASETS', and 'LANGUAGES' are in the center. On the right, there is a 'LOG IN / SIGN UP' button and a language selector set to 'EN'. The main content area is split into two columns: 'Speak' with a microphone icon and the subtext 'Donate your voice', and 'Listen' with a play button icon and the subtext 'Help validate voices'. Below these are decorative wave graphics in pink and blue. A text block at the bottom explains the project's goal: 'Common Voice is Mozilla's initiative to help teach machines how real people speak.' It also includes a paragraph about the need for diverse voice data and a 'READ MORE' link.

Common Voice
mozilla

CONTRIBUTE DATASETS LANGUAGES

LOG IN / SIGN UP EN

Speak
Donate your voice

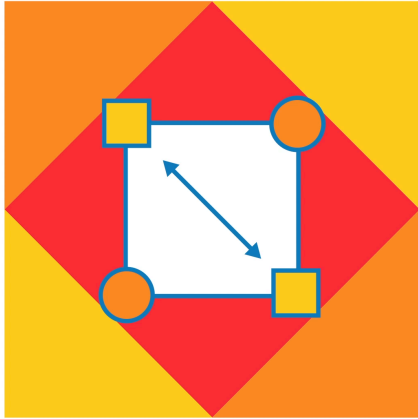
Listen
Help validate voices

Common Voice is Mozilla's initiative to help teach machines how real people speak.

Voice is natural, voice is human. That's why we're fascinated with creating usable voice technology for our machines. But to create a voice system, an extremely large amount of voice data is required.

Most of the data used by large companies isn't available to the majority of people. We think that stifles innovation. So we've launched Project Common Voice, a project to help make voice recognition open to everyone.

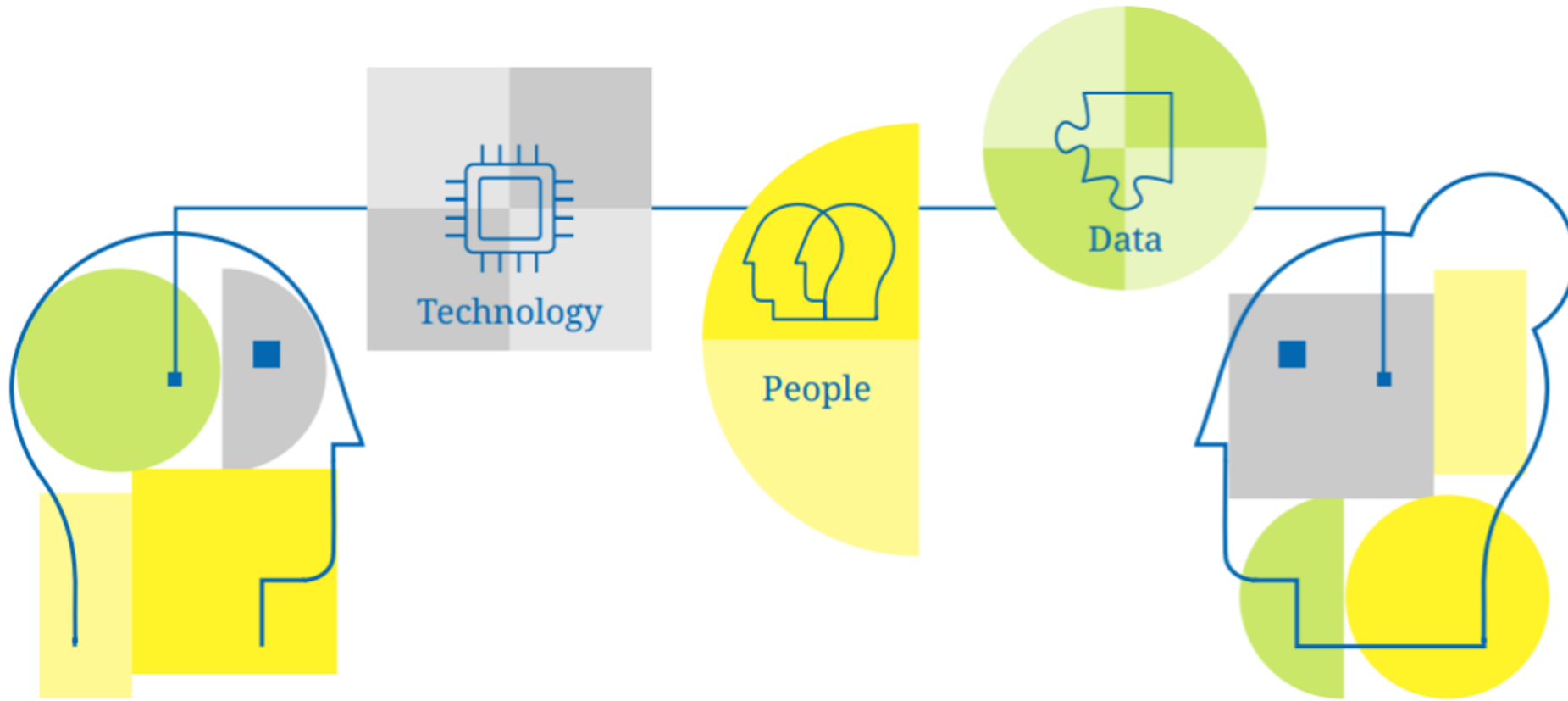
[READ MORE](#)



Distributed problem solving
SDG 2, 3, 13

WeFarm





Becoming smarter together

Collective Intelligence is a core approach for the UNDP Accelerator Labs Network



1. Argentina Mateada

Using DIY hardware and citizen sensing to measure changes in air quality



2. Tanzania Coffee House

Crowdmapping informal urban infrastructure to improve waste management

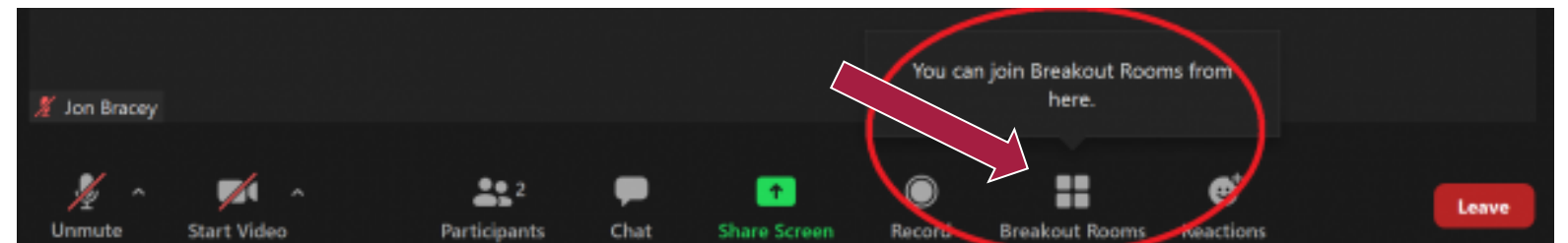


3. Ukraine Tea Salon

Combining satellite data and crowdsourcing to map open burning in rural communities



Choose your room now and join the conversations!





**Conversation rooms
happening in parallel**

Official launch speakers



Achim Steiner
Administrator,
United Nations
Development
Programme (UNDP)



H.E. Khalifa Al-Kuwari
Director General,
Qatar Fund for
Development (QFFD)



Dr. Jürgen Zattler,
Director General for
International Development
Policy, German Federal
Ministry for Economic
Cooperation and Development
(BMZ)



Gina Lucarelli
Team Leader,
UNDP Accelerator Lab
Network



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DP

accelerator
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Collective Intelligence for Sustainable Development

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