

**Achieve our SDGs**

**"Enabling a lifetime of potential"**

**Global Partnership  
for Assistive Technology**

Reaching 500 million people globally by 2030  
with life-changing assistive technology



**Generate  
data &  
evidence**

Coordinate collection and creation of required data, and build evidence base of what works



**Spark  
innovation &  
new solutions**

Enable a market-led approach to inventing solutions for service delivery, products, and systems



**Drive  
affordability &  
availability**

Test and drive market shaping strategies to increase and better align supply and demand



**Strengthen  
policy, systems,  
implementation**

Create enabling policy, standards and other tools to support innovation & implementation of AT systems and services



**Build  
capacity &  
participation**

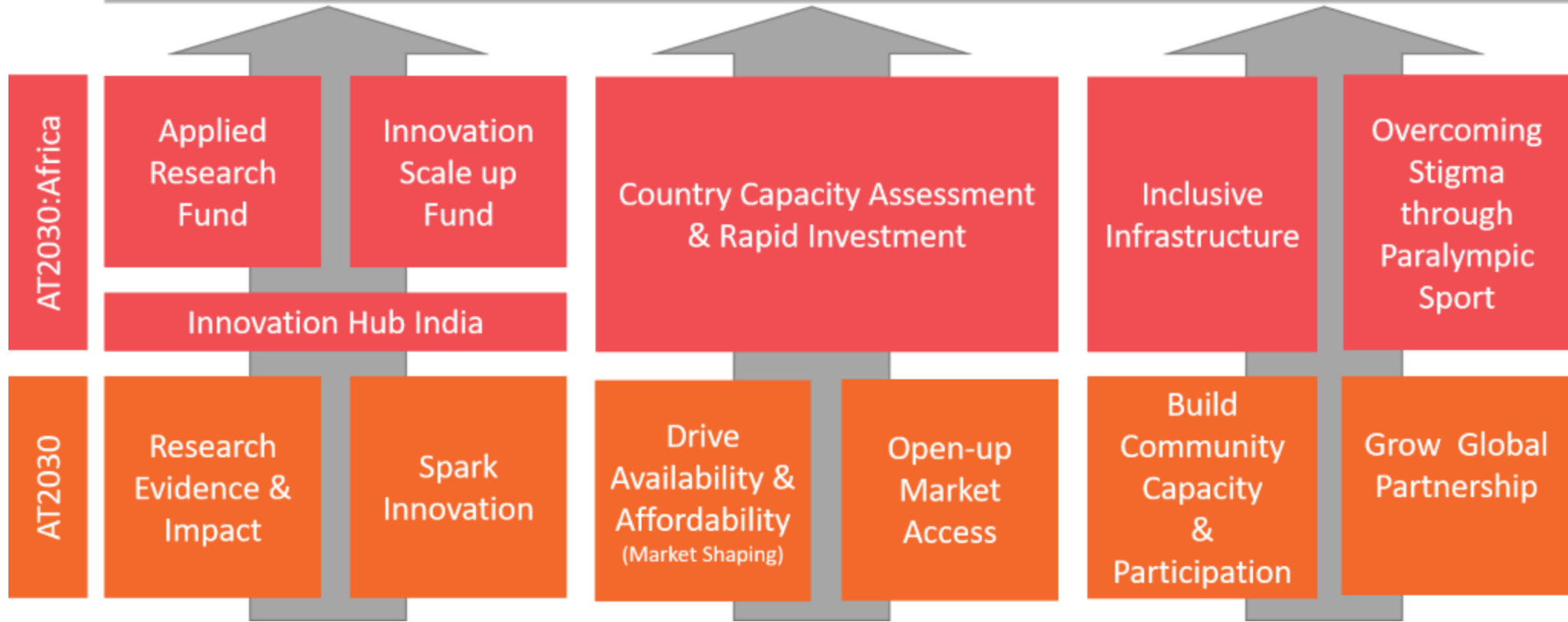
Expand capacity of AT users, countries and workforce at global and country level to increase participation & ownership



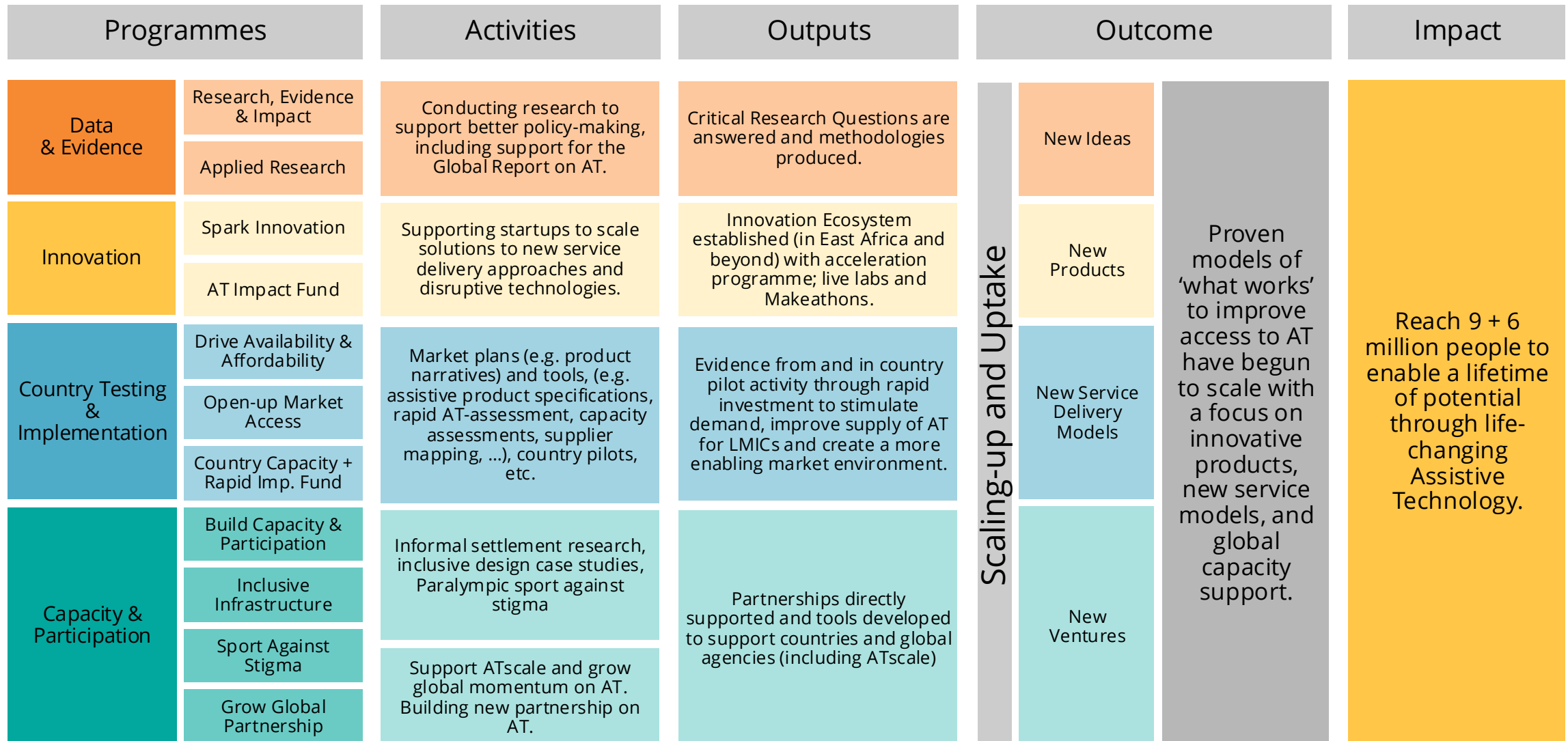
**Galvanize  
investment &  
political support**

Deepen advocacy efforts to increase public-private investment and ensure political will at the global and country level

Enabling a Lifetime of Potential through Life-changing Assistive Technology for All



# AT2030 Theory of Change



# AT2030 Theory of Change, Revised

Clusters	Outputs	Intermediate Outcomes	Long-term Outcome	Impact
Data & Evidence	Critical Research Questions are answered and methodologies produced.	New Ideas – New body of AT research and methodologies establishing and accessed by sector decision makers. Research embeds and empowers the participation of disabled people.	Proven models of ‘what works’ to improve access to AT, catalyse replication and scaling-up of programme successes through donor, public and private sector investments	Reach 30 million people to enable a lifetime of potential through life-changing Assistive Technology.
Innovation	Innovation Ecosystem established (in East Africa and beyond) with a programme of venture acceleration.	New Products and Ventures – Disabled entrepreneurs and innovators, and those developing new AT and/or AT for LMIC contexts progress towards scale. The <i>ecosystems</i> surrounding innovators provides required scale pathways.		
Country Testing & Implementation	Country pilots and policies to stimulate demand, improve supply of AT for LMICs and create a more enabling market environment.	New Service Delivery Models – Barriers to the assessment, delivery, servicing, training and wider support of AT, are reduced through new approaches and platforms.	Wider (private and public) market investment in innovative products, ventures, service delivery models and practice approaches	
Capacity & Participation	Partnerships and Networks created to inform and drive AT Access and Inclusion	New Partnerships – an increasingly wide range of geographically-dispersed organisations and organisation types contribute to increasing access to AT	Organisations, Governments, Cities and Partnerships adopt new models of inclusive development and AT provision	
Inclusive Cities	Cities onboarded to a global network working towards inclusivity in the build environment	New Cities – Adoption of a new model for inclusive city and town planning and development, sharing lessons to create a global movement.		

# AT2030 Theory of Change, Revised (2023)

Clusters	Outputs	Intermediate Outcomes	Long-term Outcome	Impact
Data & Evidence	Critical Research Questions are answered and methodologies produced.	New Ideas – New body of AT research and methodologies establishing and accessed by sector decision makers. Research embeds and empowers the participation of disabled people.	Proven models of ‘what works’ to improve access to AT, catalyse replication and scaling-up of programme successes through donor, public and private sector investments	Reach 30 million people to enable a lifetime of potential through life-changing Assistive Technology.
Innovation	Innovation Ecosystem established (in East Africa and beyond) with a programme of venture acceleration.	New Products and Ventures – Disabled entrepreneurs and innovators, and those developing new AT and/or AT for LMIC contexts progress towards scale. The <i>ecosystems</i> surrounding innovators provides required scale pathways.		
Country Testing & Implementation	Country pilots and policies to stimulate demand, improve supply of AT for LMICs and create a more enabling market environment.	New Service Delivery Models – Barriers to the assessment, delivery, servicing, training and wider support of AT, are reduced through new approaches and platforms.	Wider (private and public) market investment in innovative products, ventures, service delivery models and practice approaches	
Capacity & Participation	Partnerships and Networks created to inform and drive AT Access and Inclusion	New Partnerships – an increasingly wide range of geographically-dispersed organisations and organisation types contribute to increasing access to AT	Organisations, Governments, Cities and Partnerships adopt new models of inclusive development and AT provision	
Inclusive Cities	Cities onboarded to a global network working towards inclusivity in the build environment	New Cities – Adoption of a new model for inclusive city and town planning and development, sharing lessons to create a global movement.		

## Selected Targets



Double the initial investment through partner backing

---



Conduct 10 country capacity assessments with 5 action plans in delivery

---



Support 52 new start-up benefiting up to a million users over time

---



Answer 20 key research questions

---



Develop 10 innovative service delivery models

---



Reach 9 million people directly and 6 million indirectly through increased access to AT

---



Generate at least 40 new technologies with potential for life-changing impact

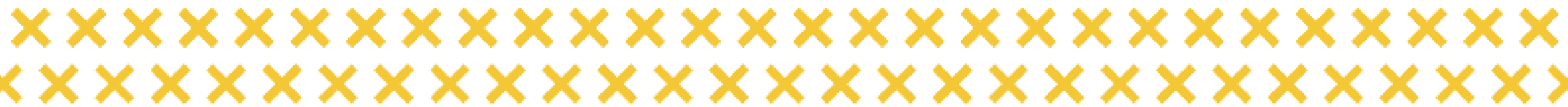
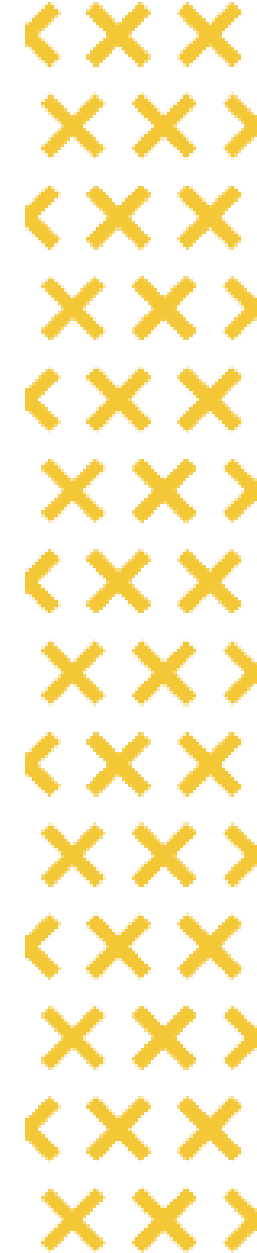
---



Motivation: A revolution in wheelchair provision. Kevin Wamuge (artist) in Thika, Kenya.



Lincoln Wamae, Kenyan entrepreneur, and the winner of the first cohort of Innovate Now.







Rusmiyati, Paralympic Athlete in Indonesia. Credit - Angus Stewart



Banjarmasin,  
Indonesia.  
Credits: Angus  
Stewart

# AT2030 Aims and Approach

**9m**

Direct beneficiaries

**6m**

Indirect beneficiaries

## **Innovation**

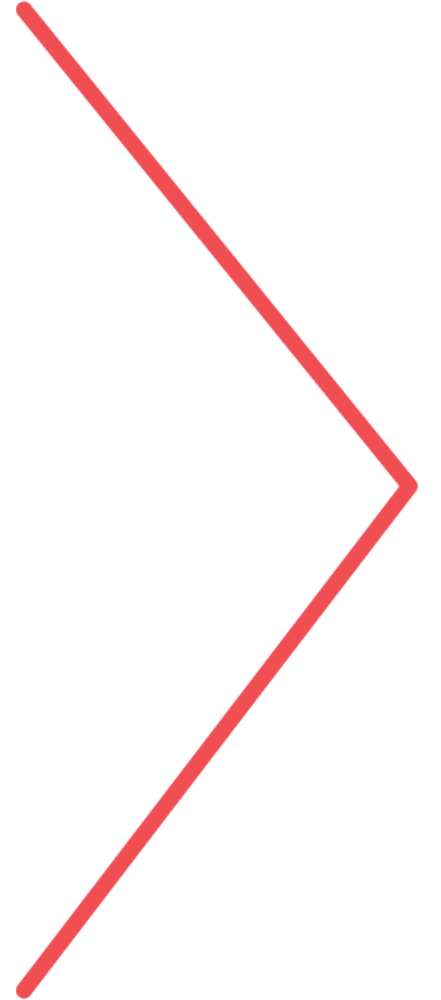
- New Tech
- New Ideas
- New Ventures
- New Models

AT2020 Theory of Change

**Impact:**

**9 + 6m people**

Reach 9 + 6 million people to enable a lifetime of potential through life-changing Assistive Technology.



# A huge thank you to our AT2030 partners:

