

## THE NEED



To **deliver Africa's Agenda 2063 and better lives for people**, cities and nations must keep up with the speed of **city population growth** and **become resilient to cope with climate change**

### Cities have to work

- to maintain safety and security and reduce migration
- to mitigate poverty, human suffering, terrorism and migration
- to deliver Agenda 2063 and for Green Climate Fund to be effective
- for local, national and global development to achieve the Global Goals
- for the Paris Agreement on Climate Change to succeed
- for inclusive economic growth and human development

Supporting access to the Green Climate Fund to achieve Agenda 2063 and the Global Goals



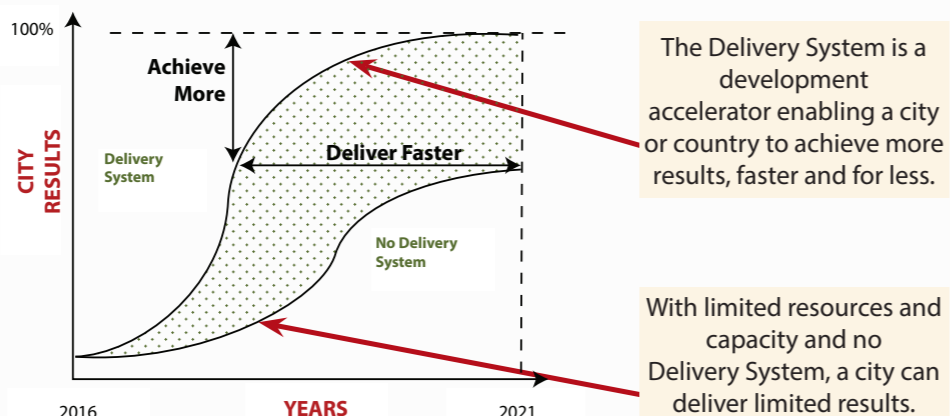
## THE METHOD

To work well, **CITIES need to IMPLEMENT quality plans.**

Cities need an enabling environment, devolved powers, resources and human capacity.

How does a Delivery System help?

BY DELIVERING MORE FOR LESS



The Delivery System is a development accelerator enabling a city or country to achieve more results, faster and for less.

With limited resources and capacity and no Delivery System, a city can deliver limited results.

This difference in speed and scale of delivery can mean the difference between inclusive growth in the city compared to slums, poverty, insecurity and migration from the city.

### Plans Fit Together

City plans fit in a national framework:

- A National Development Plan or National Vision plans decades ahead.
- A Medium Term Plan provides the focus for each 5 year development cycle.
- Cities have their own 5 year plans and annual plans.

With an effective Delivery System - National, Sectoral and City Plans are all joined-up and aligned.

Cities share and learn with peers and all of the local results add up to national impact.

National Development Plan

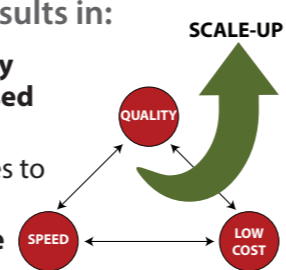
Medium Term Plan

Annual Development Plan

## THE BENEFITS

Building capacity and implementing plans with a National Delivery System results in:

- ✓ Saving up to **70% of professional time** with simplified tools and digital automation.
- ✓ Building policy and technical **capacity** in a **networked and knowledge-based world**.
- ✓ A **single data repository** to report results in seconds that used to take weeks or months.
- ✓ Enabling more cities in more countries to become **resilient and prosperous**.
- ✓ **Quality evidence** and knowledge of what works for **fast and effective decision making**.
- ✓ Improving readiness for **Green Climate Fund** to deliver **Africa Agenda 2063** and **Global Goals**.



## THE IMPLEMENTATION

The Delivery System turns **PLANS** into **RESULTS**.

Using proven processes and a powerful online platform to answer 4 key questions.

### 1. Does the plan meet important needs?

Yes, the plan is based on evidence of needs — identified using online assessments and the plan links to manifesto promises.

### 2. Is the plan based on what works?

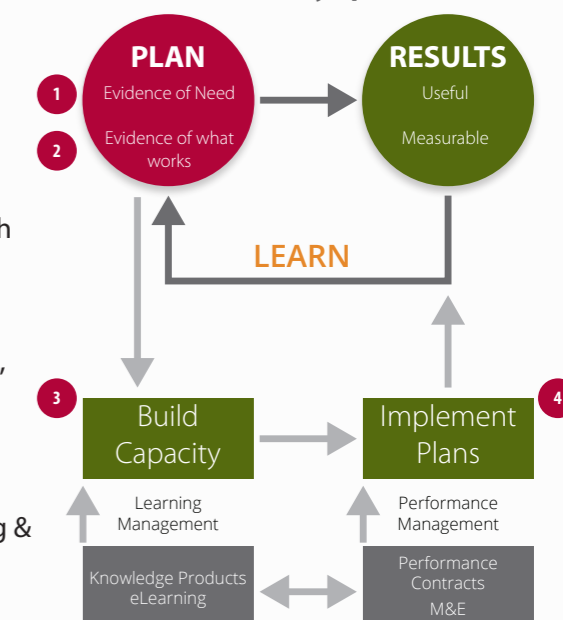
Yes, the plan uses proven good practice solutions gathered through the platform.

### 3. Does the city have the capacity to deliver?

The platform builds capacity using a learning management system, elearning and knowledge products.

### 4. And will the plan be implemented?

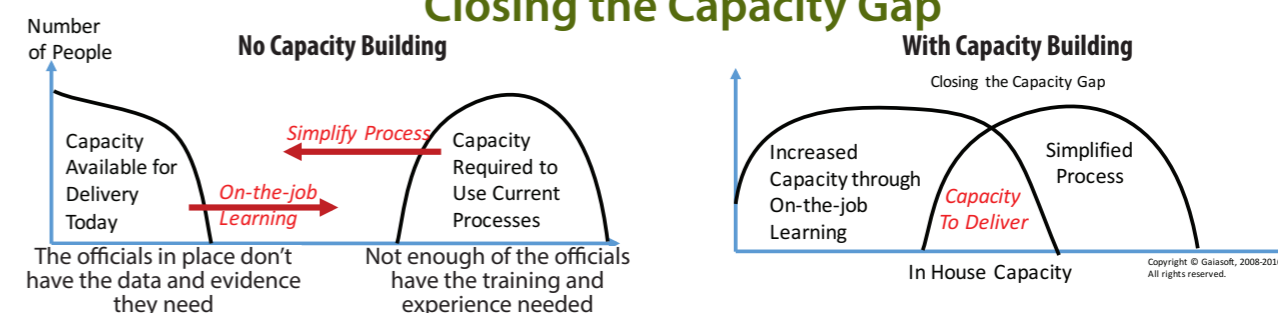
The plan is implemented... using performance management, aligned performance contracts of officials and real-time Monitoring & Evaluation of results.



The Delivery System helps close the gap between what is needed and what can be delivered. The Delivery System Builds Capacity and simplifies work to close the Capacity Gap between Capacity Available and Capacity Required.

## THE RESULTS

### Closing the Capacity Gap



A City and National Delivery System enables cities and nations to deliver their plans. Resilient cities can deliver Agenda 2063 and Global Goals by reducing poverty and migration for a safer, more prosperous and happier world.