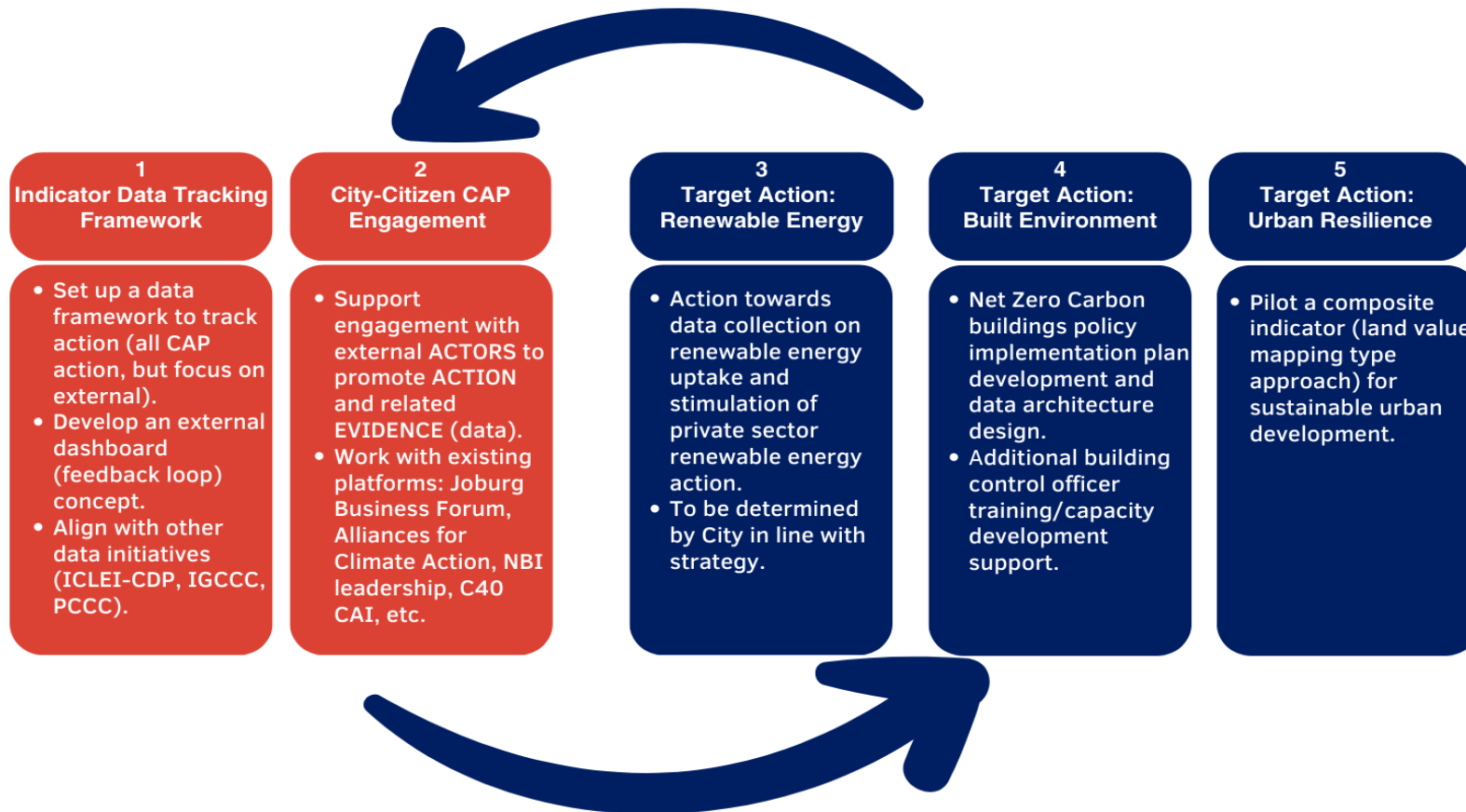




City Of Johannesburg Climate Action Plan (CAP) External Action Tracking

5 Pillars of Action (“work packages”)






Green buildings:
Building’s policy contributes to grid decarbonisation and has 78% green jobs creation potential.



Grid decarbonization:
Grid decarbonization can contribute up to 70% of emissions reduction in SA cities.



Resilience:
Land use value mapping will pioneer a metric for resilience across the city.

Host department:
Environmental Infrastructure Services Department

Service providers:
Sustainable Energy Africa with the Centre for Scientific and Industrial Research

Funder:
UK PACT

Time Frame:
November 2022 – November 2024 (2 years)

Implementation:
Many actions in the CAP need to be undertaken by private businesses and citizens. The City needs to track this action.

Project Objectives

To support the City of Johannesburg in engaging civil society and the private sector to set up systemised ways of **tracking progress** on CAP action.

To catalyse action through **information-sharing** on how the action may be enabled or supported.

To **build** on existing climate action **networks**, existing City targets or indicators, and the extensive work done within the CAP.

To **catalyse climate action** in three big-impact areas (green buildings, grid decarbonisation and resilience).

To develop an understanding amongst stakeholders of the external contribution required and **develop indicators** to monitor **all** CAP action underway.