CASE STUDIES ON PUBLIC-PRIVATE COLLABORATION
TO ACCELERATE SUSTAINABLE URBAN DEVELOPMENT
IN GLOBAL SOUTH CITIES

Accra, Ghana:

Accra Greening and Beautification Project



THE CHALLENGE

The municipality identified the value in greening public spaces to improve air quality, to prevent flooding through more permeable surfaces, and for biodiversity protection. However, the resource constraints in a context of multiple pressing issues created a serious challenge to achieve this.



HOW IT WORKS

The Greening and Beautification project was launched with an "adopt a space" campaign. This encourages private stakeholders, particularly banks, to submit proposals to 'green' a strategic public space, usually around their place of business.

Once a design is finalised, an MOU is signed between the city and the company. The companies provide the financing and procure contractors to do the work. The companies also maintain the space after completion.

This project is helping the city **achieve its sustainability objectives**, while improving the space around the companies' offices. The municipality is now applying similar approaches in **public buildings**, such as rooftop urban farming.



Model: Public-Private Partnerships

As part of Accra's resilience strategy, the city launched its **Greening and Beautification project** in 2018 to green public spaces in collaboration with private companies. Accra's City Hall is one of its best examples, now attracting the broader public to enjoy the space.



LESSONS

Simple schemes, such as Accra's "adopt a space" campaign, are highly replicable and bring nature into cities even when resources are constrained. Greening contributes to beautifying the city and these visible results can show concrete ways for the city and the private sector to collaborate. It also helps to build public support, which in turn drives more companies to invest.

As is evident in Accra, to do this cities can focus on industries such as banks that have a vested interest in their corporate social responsibility and are increasingly concerned about climate impacts on their industry.

