

The Urban Forest Strategy is a timely and effective response to sustainability challenges in Melbourne. Its aim is the systematic provision and maintenance of green space in combination with soft and grey infrastructure approaches to improve the liveability of the city and the health and well-being of its inhabitants.



## MELBOURNE – URBAN FOREST STRATEGY



Boston is undergoing rapid population growth and economic transformation, while struggling to address water pollution and climate change. The newly-adopted climate plan addresses these two key sustainability challenges. At the same time, bottomup initiatives, such as the East Boston Greenway tackle social inequalities through green space provision.



## BOSTON – EAST BOSTON GREENWAY



Cape Town is located in a global biodiversity hotspot and it has both stark inequity and high levels of unemployment, all of which make equity, job creation and nature conservation key challenges for the city. There are many nature reserves within Cape Town that protect endangered species and ecosystems. The Education Trust forms an important foundation for working with nature and biodiversity in the city.



## CAPE TOWN – EDUCATION TRUST

