

The background image shows a detailed aerial rendering of a futuristic urban landscape. The city is characterized by a grid-like pattern of buildings with light-colored, textured facades. Numerous green roofs and solar panel arrays are integrated into the architecture. Large, circular green spaces, possibly parks or artificial lakes, are scattered throughout the city. A network of roads and green pathways connects the various parts of the urban sprawl.

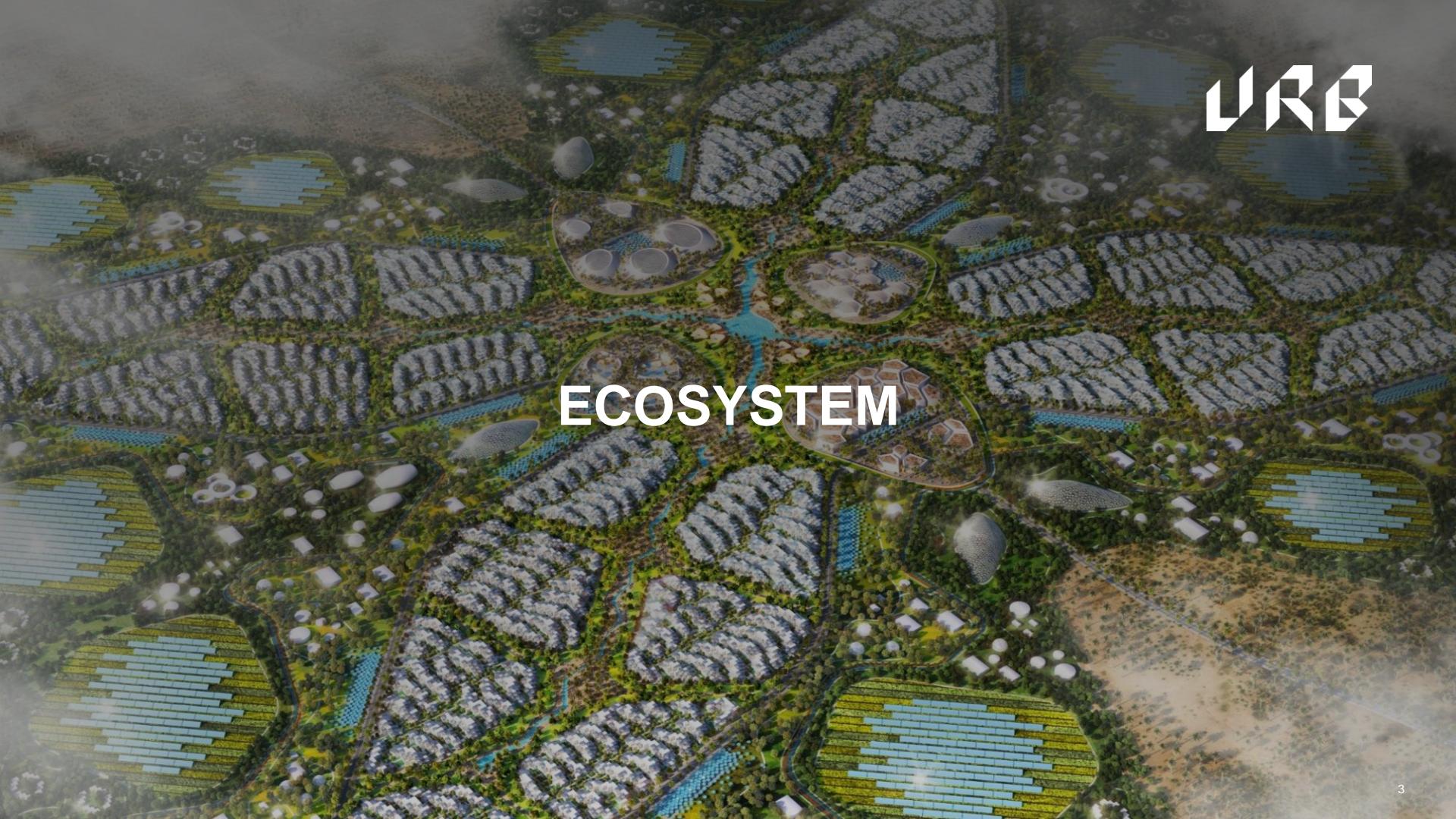
URE

# INCUBATOR FOR SUSTAINABLE CITIES

2022

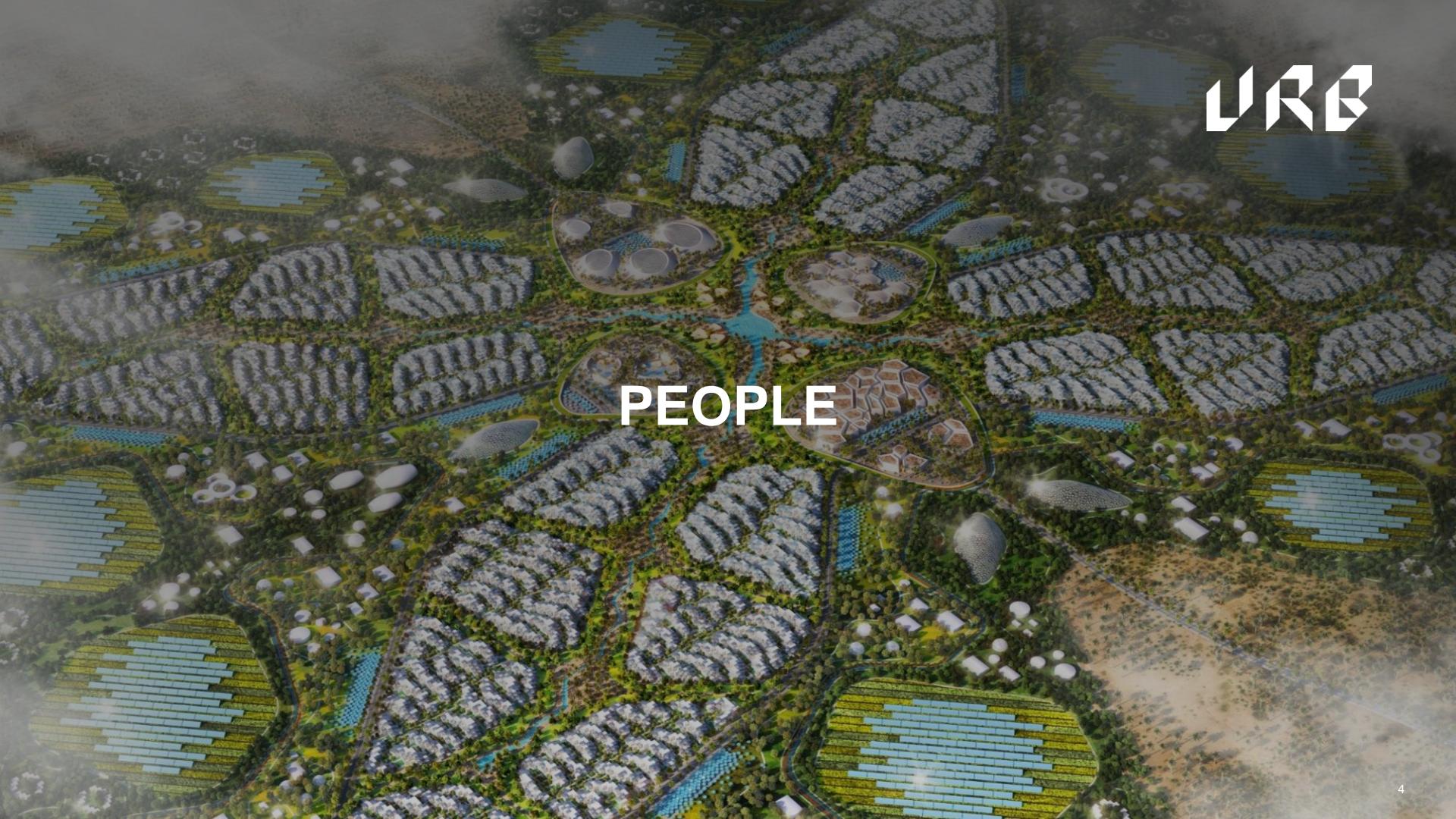


**INNOVATION | ACCELERATION | COLLABORATION**

An aerial photograph of a futuristic urban landscape. The city is characterized by a grid-like pattern of buildings with extensive green roofs and solar panel arrays. Large, circular green spaces, possibly parks or artificial lakes, are scattered throughout the urban area. The architecture is modern and organic in style, with many rounded forms and integrated greenery. The surrounding environment appears arid, with some desert-like terrain visible at the edges of the city.

URE

# ECOSYSTEM

An aerial perspective of a sprawling, futuristic urban landscape. The city is characterized by a grid-like pattern of buildings with light-colored, textured facades. Numerous green roofs and solar panel arrays are integrated throughout the urban fabric. Large, circular green spaces, possibly parks or agricultural areas, are scattered across the city. A network of roads and waterways cuts through the urban sprawl. In the background, rolling hills are visible under a clear sky.

URE

PEOPLE

Home > Arabian Business News > [World's First Incubator For Sustainable Cities Launched In Dubai](#)



By Justin Harper

## World's first incubator for sustainable cities launched in Dubai

The R&D programme will focus on developing new solutions for the next generation of sustainable cities across the world



[Home](#) | [News](#)

## Urb launches Dubai-based urban tech incubator

News 20 Jul 2022

by SmartCitiesWorld news team



Urb wants to create an innovation hub centred around sustainable cities

The master planning, landscape and architectural services company, located in

**TECHNOLOGY**

## PROJECTS: Dubai firm launches world's first incubator for sustainable cities

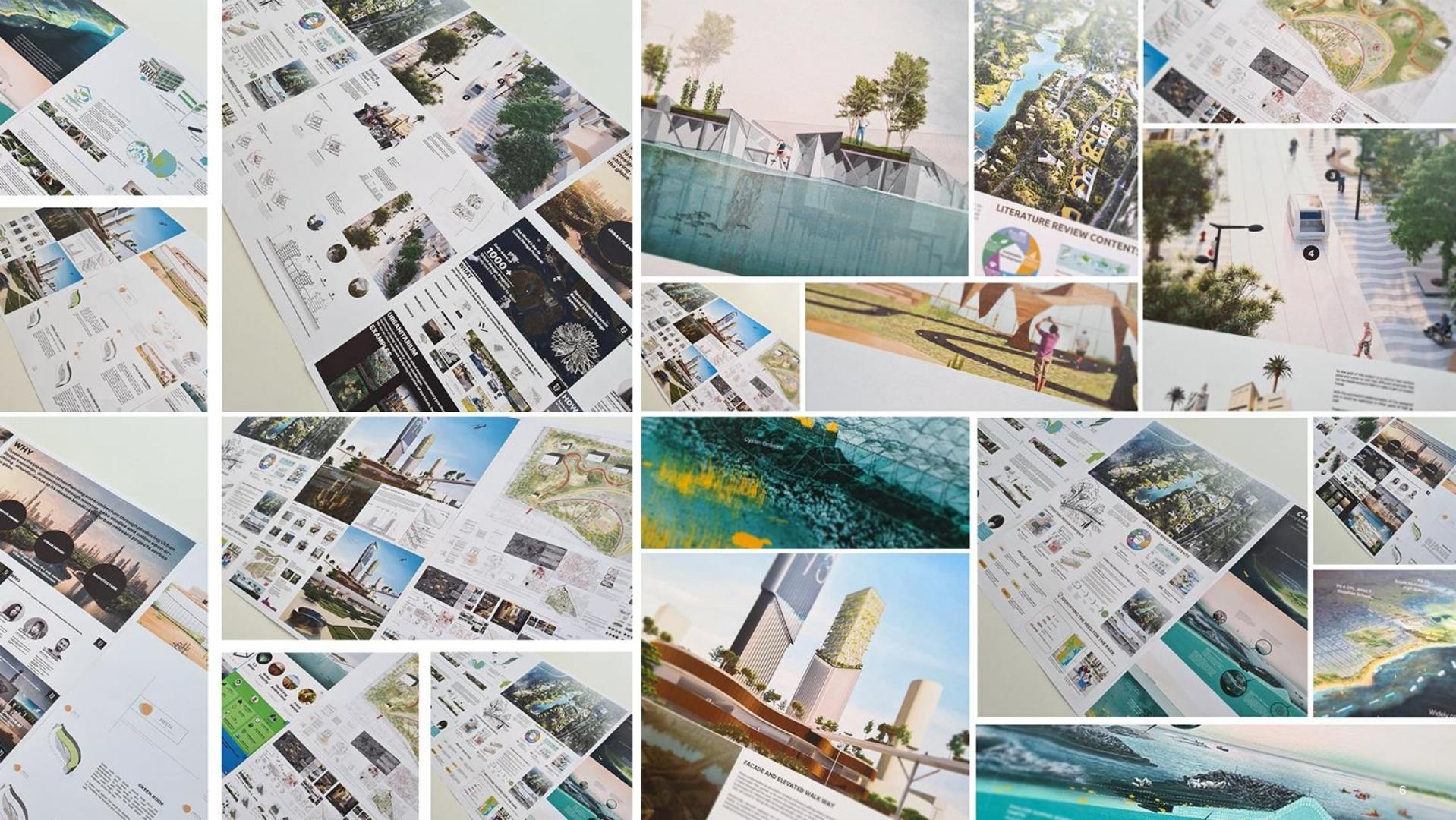
The incubator will serve as a R&D and knowledge transfer platform

## Dubai launches world's first incubator for sustainable cities

01 June 2022 14:56

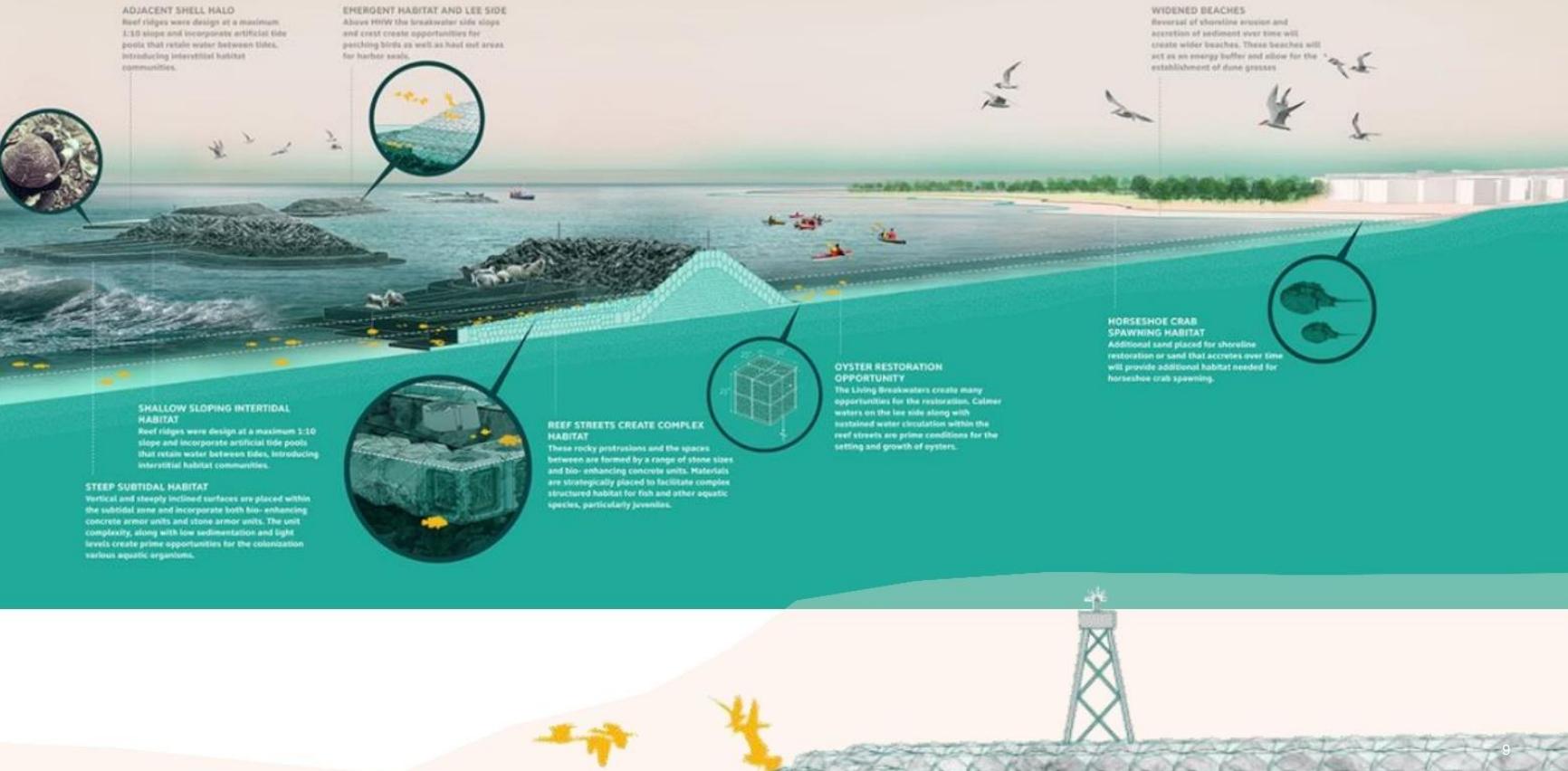


Related partners











# SHORTLIST

URB  
ANITARI  
AN

ARKITURRIA

URBANITARIAN

MANHAT

DUBAI'S NAIF URBAN REGENERATION

FLOOD RESILIENT PARKS

COASTAL GREEN INFRASTRUCTURE





URB

# INCUBATOR FOR SUSTAINABLE CITIES

2022



RUNNER UP

URE

# ARKITURRIA



URB

# INCUBATOR FOR SUSTAINABLE CITIES

2022



# WHAT RUNNER UP

URB

# URBANITARIAN





URB

# INCUBATOR FOR SUSTAINABLE CITIES

2022

WINNER

URB

MANHAT



An aerial perspective of a sprawling, futuristic urban landscape. The city is characterized by a dense grid of buildings with extensive green roofs and solar panel arrays. Large, translucent domes of various sizes are scattered throughout the urban fabric, some containing small parks or agricultural plots. A network of green spaces, including parks and what appears to be a central river or canal system, weaves through the city. The surrounding terrain is a mix of arid land and more developed areas, suggesting a semi-arid climate. The overall design emphasizes sustainability and integration with nature.

LURB