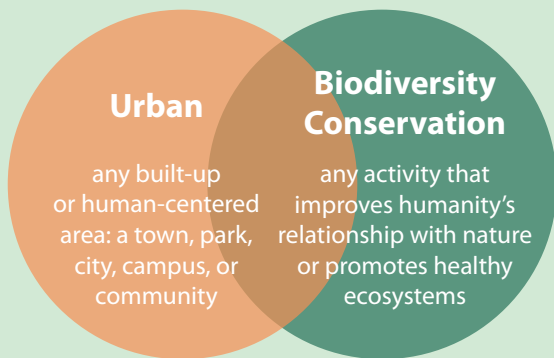




# URBAN BIODIVERSITY HUB

The Urban Biodiversity Hub (UBHub) is a website that increases the capacity of local governments to implement effective biodiversity planning, management, measurement, and collaboration. UBHub.org serves two primary purposes: to serve as public repository for urban biodiversity activities and resources and to aid local governments in planning and managing their approach to biodiversity conservation.

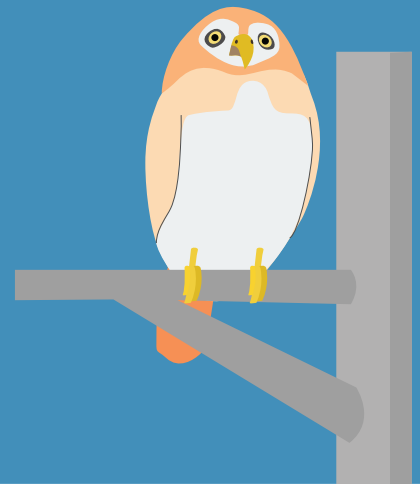


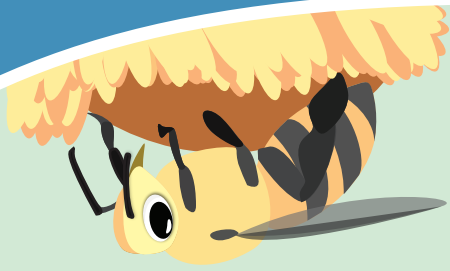
## Value Added

UBHub.org increases the capacity of local governments to plan for and manage biodiversity. The site connects academics, experts, and practitioners to address challenges on the ground together. It promotes urban biodiversity resources developed by NGOs, governments, and academics, and it allows local governments and other groups to coordinate their efforts. Our goal is to promote biodiversity mainstreaming, compile associated tools, raise awareness of biodiversity planning, and ultimately assist local governments and their partners to conserve biodiversity.

## What is included?

- ecosystem services
- environmental education
- urban agriculture
- green and blue infrastructure
- ecological footprints
- climate mitigation
- access to nature
- backyard habitat and gardens
- urban biodiversity monitoring
- sacred and healing nature
- urban ecology



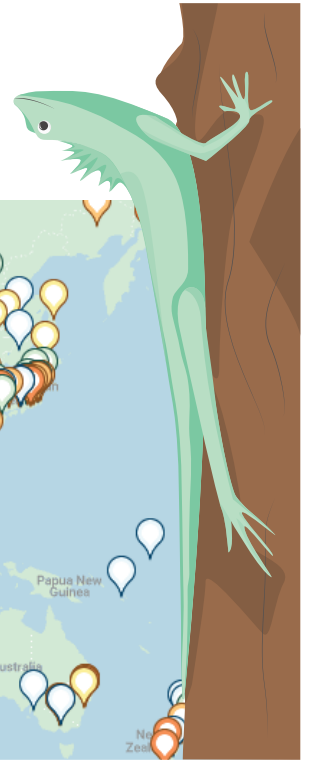


## Database Guide

The guide page compares urban biodiversity programs to help practitioners choose the approach that is right for them. It also organizes other helpful tools to make them easier to find.

## Database Map

Our map displays hundreds of biodiversity activities, policies, plans, awards, and case studies worldwide. Here, users can search by location, keyword, programme, or demographic and see the results on a map or in a table.



### Singapore Index

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**23**

- I City Profile**
- II Native Biodiversity** 6/10 complete
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- III Ecosystem Services** 2/4 complete
  - 11 12 13 14
- IV Governance & Management** 6/9 complete
  - 15 16 17 18 19 20 21 22 23

### myHub

In myHub, local governments can track and manage biodiversity planning goals and indicators. myHub allows users to manage multiple frameworks and accommodates stepwise programs, comparative award-based systems, and quantitative indices. From the myHub dashboard, users can manage their teams' progress, discuss challenges with experts and peers on the forum, and produce automated progress reports.

