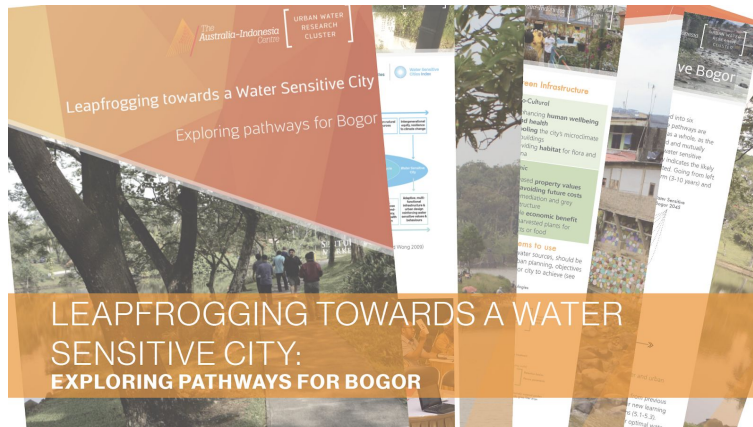


A guide for leapfrogging towards a water sensitive Bogor, Indonesia



A series of new reports offer a guide for how cities and neighbourhoods in Indonesia can transition to a more sustainable and water sensitive future.

The reports are based on two years of research collaboration between Monash University, Universitas Indonesia and Institut Pertanian Bogor, funded by the Australia-Indonesia Centre with support from the Australian Government.

Together with government teams, industry experts and developers, and community groups, researchers established an 'Urban Water Learning Alliance' in Bogor that looked at four contrasting sites and management processes.

Through extensive consultation across the Learning Alliance, researchers were able to gain insights into the water sensitive performance of each neighbourhood, and develop governance and infrastructure pathways to leapfrog Bogor towards more sustainable water practices and urban development.

Water sensitive urban design and development is successfully being adopted internationally (Australia, Singapore and China) to provide beautiful, recreational structures and spaces that protect from flood, provide alternative water sources and treat storm and waste water.

The members of the Alliance will now use the reports to continue transitioning Bogor and its neighbourhoods towards a healthier, more liveable and resilient city and regency, leading the way for other Indonesian cities to do the same.

Contact details and links to full reports and summary factsheets over the page.

Media Release - 14 August 2019

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Overview

- [English](#)
- [Bahasa Indonesia](#)

Technical reports (full reports in English only)

Leapfrogging pathways for a water sensitive Bogor

- Summary factsheet - [English](#) / [Bahasa Indonesia](#)
- [Full report](#)

Benchmarking Bogor's Water Sensitive Performance

- Summary factsheet - [English](#) / [Bahasa Indonesia](#)
- [Full report](#)

Governance for a Water Sensitive Transition in Greater Bogor

- Summary factsheet - [English](#) / [Bahasa Indonesia](#)
- [Full report](#)

Review of the application of green infrastructure for water management in Bogor

- Summary factsheet - [English](#) / [Bahasa Indonesia](#)
- [Full report](#)

Guidance on developing infrastructure adaptation scenarios for Bogor's water sensitive transition

- Summary factsheet - [English](#) / [Bahasa Indonesia](#)
- (Full report coming)

Case study reports

Pulo Geulis: Revitalisation 2045 | Revitalisasi 2045

- Summary factsheet - [English](#) / [Bahasa Indonesia](#)
- [Full report \(EN, ID\)](#)

Griya Katulampa: Pelajaran yang diambil | Lessons learned

- Summary factsheet - [English](#) / [Bahasa Indonesia](#)
- [Full report \(EN, ID\)](#)

Situ Front City: Strategi transisi menuju WSC | Transition strategy to WSC

- Summary factsheet - [English](#) / [Bahasa Indonesia](#)
- [Full report \(EN, ID\)](#)

Sentul City: Lessons learned | Kota Sentul: Pelajaran yang diambil

- Summary factsheet - [English](#) / [Bahasa Indonesia](#)
- [Full report \(EN, ID\)](#)

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