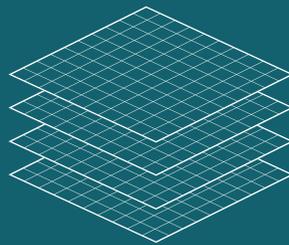
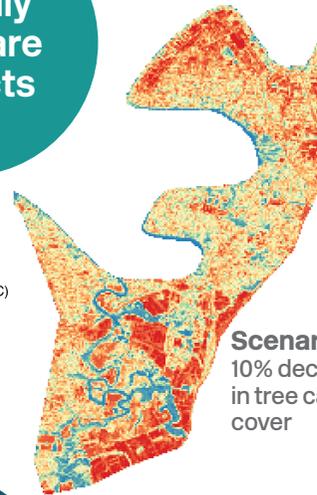
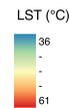


# Create development that performs

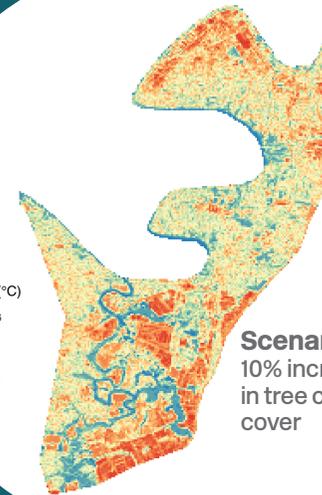
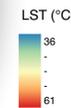
Rapidly visualise and compare development scenarios for urban heat, density, greening and water management. **All-in-one platform.**



Visually compare impacts



**Scenario 1**  
10% decrease in tree canopy cover



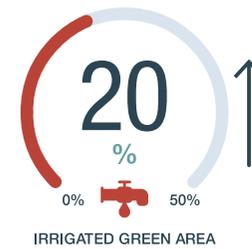
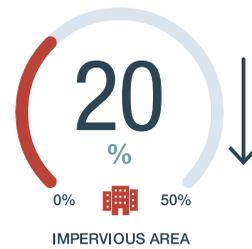
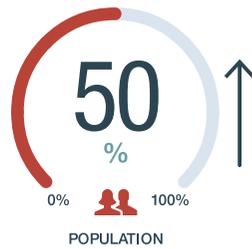
**Scenario 2**  
10% increase in tree canopy cover

The **Scenario Tool** is a collaborative development planning tool produced by the CRC for Water Sensitive Cities.

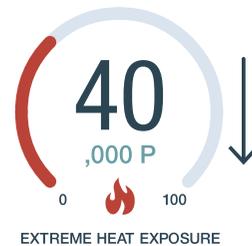
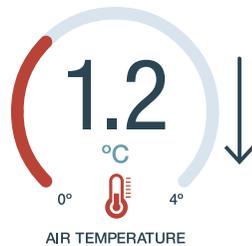


Harness the power of the latest research and data to analyse the performance of infrastructure investment.

## Assess relative changes



## Quantify the impacts



AND MANY MORE...

visit: [wsc-scenario.org.au](http://wsc-scenario.org.au)



CRC for Water Sensitive Cities



Australian Government  
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**Create.  
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