

The Cooperative Research  
Centre for Water Sensitive Cities  
together with Water By Design presents

[www.watersensitivecities.org.au](http://www.watersensitivecities.org.au)  
[www.wsca.waterbydesign.com.au/capacity-building/](http://www.wsca.waterbydesign.com.au/capacity-building/)

# Help build a Yarrabilba Happy Street

# Water as an Enabler

## Time/Date

Thursday 30th  
January 2020  
4:00 – 7:00pm

## Location

[The Rooftop Terrace,](#)  
[Wesley House,](#)  
[140 Ann St, Brisbane](#)

## Price

\$35.00

includes drinks  
and canapes

[Register now](#)

## About the event

Continuing our theme of design led, collaborative, inspirational practice delivering liveable places we are pleased to offer the second of our Yarrabilba Happy Street Seminar Series. This will explore economic frameworks for blue and green infrastructure, translating that into what it means for sales.

In the first seminar we investigated the bio-physical aspects of designing a worlds best practice water sensitive street and we have synthesised the outcomes into a small 'booklet' that will be available for participants.

Ideally participants will attend all of the seminars to get maximum value but each session will be designed to function independently.

## Audience

Water professionals, landscape architects, urban designers, town planners and community catchment groups.

## Program

- 4:00 pm Register
- 4:15 pm Introduction and Recap Seminar 1: Chris Tanner
- 4:30 pm 'Blue and Green' Infrastructure, Economic Frameworks: Adrian Volders, Water Economist
- 4:45 pm Selling 'Blue and Green': Reggae Grizard, Lend Lease Regional Sales Manager
- 5:00 pm Collaborative Working Session: Piet Filet
- 5:45 pm Working Session Reporting: All
- 6:15 pm Wrap Up and Agreed Actions
- 7:00 pm Close

We are pleased to offer this as a complimentary event for all Water By Design and CRCWSC members



CRC for  
Water Sensitive Cities



Australian Government  
Department of Industry,  
Innovation and Science

Business  
Cooperative Research  
Centres Programme

FLOOD  
community of practice

waterbydesign  
an initiative of

