



CRCWSC Adoption Tour
Date: 30 October 2018
Time: 10am-2:30pm (includes lunch)
Location: Room 5 – Reid Park, Townsville

[Register to attend](#)

Time	Description
9:30am	Arrival
10:00am	Introduction Water Sensitive Cities is everyone's business
10:15am	A user experience via Tools and Products Journey through the research and outputs and the benefits for users on-ground. (Regional Manager with local participants) <ol style="list-style-type: none">Transitions Platform<ul style="list-style-type: none">The Transition process and supporting toolsCase study – Vision and Transition Strategy for a Water Sensitive Townsville<ol style="list-style-type: none">Benchmarking Townsville in our Transition to a water sensitive city (spider web)WSC transition dynamics frameworkScenario / City Shaping Platform (worked exemplars of output scenarios, Microclimate, Water Balance, Water Quality, BCA)<ul style="list-style-type: none">Application of the scenario platform on a small scaleApplication of the scenario platform at catchment scaleBenefit Cost Analysis
12:15pm	Lunch
12:45pm	<ol style="list-style-type: none">The CRC Research Synthesis is a highly effective tool for exploring collaboration and innovation. The open-minded environment of a research synthesis design charrette (or facilitated group-think workshop) which is founded on science, and where no individual organisation leads or owns the conversation, supports an un-biased dialogue that enables the discovery of new and creative ideas. Many research synthesis projects are the foundation for on the ground outputs that facilitate a truly water sensitive city.
1:15pm	Water Sensitive Cities Resources <ul style="list-style-type: none">Accessing CRCWSC ResourcesCase studies – lessons learned
	Looking ahead <ul style="list-style-type: none">A knowledge platform – discussion and audience perspectiveEvolution of the CRCWSC (get involved)
2:30	Closing