CRC for
Water Sensitive Cities

Adoption Pathways Program Researchers Workshop

Tuesday, 6 September 2016, 8:30-12.30 pm

Parkside Room 1, Bayview Eden Hotel, 6 Queens Road Melbourne

AGENDA

Chair: Fiona Chandler, Program D Leader
Notes: Lorena Taylor, Program D Research Assistant and Project Officer

The aim of this meeting is to:

- Present a final summary statement of project level outputs, outcomes and progress towards delivering anticipated impact.
- Understand and document the contribution Program D has made to delivery of the CRCWSC strategic plan – 'three years indicators of success' (see attachment 1).
- Develop a whole of program summary of achievements and impact.

Time	Topic	Lead
8:00 – 8:30	Registration	
Program D Researchers Meeting		
8:30 – 9:20	Welcome and context setting	Fiona Chandler
9:20 – 9:40	D5.1 Status update and summary of outputs and outcomes	Diego Rameriz
9:40 – 10:00	D1.4 Status update and summary of outputs and outcomes	Celeste Morgan
10:00 – 10:20	D4.1 Status update and summary of outputs and outcomes	Assela Pathirana
10:20 – 10:40	D6.1 Status update and summary of outputs and outcomes	Sylvia Tawfik
10:40 – 11:00	**Break**	
11:00 – 11:20	D1.5 Status update and summary of outputs and outcomes	Peter Bach
11:20 – 11:40	D6.2 Status update and summary of outputs and outcomes	Lindsey Beck
11:40 – 12:00	Finalisation of Program D 'summary of achievements' presentation	All
12:00 – 12:30	Future directions for Program D projects and outputs	Fiona / Barry

Each **project status update** should be a maximum of 15 mins in length and respond to the following questions / topics:

- Purpose and context / problem environment (including target audience)
- Project outputs (including status, type and evidence of utilisation)
- Outcomes delivered for industry in short-medium term (including any evidence to back this up) – refer to CRCWSC Strategic Plan 3-year indicators of success below
- Anticipated impact for industry over medium - long term
- Adoption pathway needs
- What needs to be done to increase utilisation / adoption

A further 5 mins will be allocated to questions and discussion from the RASC, SASC and other research team members.

Australian Government
Department of Industry, Innovation and Science
Business Cooperative Research Centres Programme

CRCWSC Strategic Plan – Three year indicators of success

Program D:

- Suitable case studies, including the use of WSC tools have been identified and their dissemination is underway
- CRCWSC outputs from 1st tranche of projects are being widely disseminated and commencing to influence policy and decision-making processes
- A wide range of formal and informal capacity building programs are established with strong participation by government and industry
- Commencement of 1st application of WSC Index rating of cities and towns
- Successful delivery of urban renewal and development project research synthesis case studies

Program A

- CRCWSC governance and risk allocation frameworks trialled in policy development by key stakeholder organisations in a number of demonstration projects
- Practitioners and organisations have commenced to use the economic valuation tools, information and guidelines produced by the CRCWSC to guide WSC investment decisions
- Identified, tested and evaluated the most effective behaviour change mechanisms and strategies to accelerate community WSC literacy and desired water sensitive behaviours
- CRCWSC planning and envisioning methodologies adopted by key stakeholder organisations to foster co-development of WSC strategies

Program B

- Conceptual models developed and used to validate the utility and applicability of water sensitive urbanism
- A range of developing tools trialled by industry practitioners, and stakeholders have validated their underlying conceptual models
- Contested science and policy areas for water sensitive urbanism identified and solution pathways in-place

Program C

- Early adoption of biofilter design, operation and maintenance guidelines
- Wide awareness and early adoption of the database for stormwater characteristics
- Wide awareness and early adoption by some regulatory agencies of the developed validation framework for passive stormwater harvesting
- Data mining algorithms have been applied in smart metering systems by water utilities