

## [IRP2 Publications and Outputs](https://watersensitivecities.org.au/content/project-irp2/)

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### Fact Sheets

Harold, T. (2017). **IRP2 Stakeholder Engagement Strategy**. CRCWSC Industry Note. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.

<https://watersensitivecities.org.au/content/industry-note-irp2-stakeholder-engagement-strategy/>

Harold, T. (2017). **IRP2 Project Overview Flyer**. CRC for Water Sensitive Cities Fact Sheet. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.

<https://watersensitivecities.org.au/content/integrated-research-project-2-comprehensive-economic-evaluation-framework/>

### Industry/Policy Notes

Mennen, S. (2017). **The most cost-effective ways to maintain public open space with less water**. CRCWSC Industry Note. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.

<https://watersensitivecities.org.au/content/the-most-cost-effective-ways-to-maintain-public-open-space-with-less-water/>

Gunawardena, A., Fogarty, J. & Iftekhar, M. S. (2017). **Review of non-market values of water sensitive systems and practices**. CRCWSC Industry Note. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.

<https://watersensitivecities.org.au/content/review-of-non-market-values-of-water-sensitive-systems-and-practices/>

### Journal Papers

Iftekhar, M. S., & Fogarty, J. (2017). **Impact of water allocation strategies to manage ground water resources in Western Australia: Equity and efficiency considerations**. *Journal of Hydrology*, 548, pp. 145-156, Copyright © 2017 Elsevier B.V.

<https://doi.org/10.1016/j.jhydrol.2017.02.052>

Mennen, S., Fogarty, J., & Iftekhar, M. S. (2018). **The most cost-effective ways to maintain public open space with less water: Perth case study**. *Urban Water Journal*, 15(1), pp. 92-96. Copyright © 2018 Taylor & Francis.

<https://doi.org/10.1080/1573062X.2017.1395896>

Iftekhar, M. S., Burton, M., Zhang, F., Kininmonth, I & Fogarty, J. (2018). **Understanding social preferences for land use in wastewater treatment plant buffer zones**. *Landscape and Urban Planning*, 178, pp. 208-216.

<https://doi.org/10.1016/j.landurbplan.2018.05.025>

### Videos

David Pannell. (2018). **Benefit: cost analysis of water-sensitive projects and policies**. [Online Video:

<https://www.youtube.com/watch?v=qP4SmAXbo2I>]. 21 February 2018.

<https://watersensitivecities.org.au/content/benefit-cost-analysis-of-water-sensitive-projects-and-policies-david-pannell/>

Iftekhar, M.S (2018). **State of knowledge of non-market values of water sensitive systems and practices**. [Online Video:

<https://youtu.be/4dPHRiXMWpY>]. 21 February 2018.

<https://watersensitivecities.org.au/content/state-of-knowledge-of-non-market-values-of-water-sensitive-systems-and-practices/>



## IRP2 Publications and Outputs

<https://watersensitivecities.org.au/content/project-irp2/>

### CRCWSC Technical/Milestone Reports and Tools

Siebentritt, M., Iftekhar, M.S. and Harold, T. (2017). **IRP2 Stakeholder Engagement Strategy**. CRCWSC Milestone Report. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.

<https://watersensitivecities.org.au/content/stakeholder-engagement-strategy-irp2-comprehensive-economic-evaluation-framework/>

Iftekhar, S., Siebentritt, M., Pannell, D., Fogarty, F., Tapper, N., Gunawardena, A. and Whiteoak, K. (2017). **Stakeholder Needs Assessment Report**. CRCWSC Milestone Report. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities

<https://watersensitivecities.org.au/content/stakeholder-needs-assessment-report/>

Gunawardena, A., Zhang, F., Fogarty, J., Iftekhar, M. S., (2017). **Review of non-market values of water sensitive systems and practices: An update**. CRCWSC Milestone Report. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.

<https://watersensitivecities.org.au/content/review-of-non-market-values-of-water-sensitive-systems-and-practices-an-update/>

Pannell, D. (2017). **Review of existing Benefit: Cost Analysis (BCA) tools relevant to water-sensitive cities**. CRCWSC Milestone Report. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.

<https://watersensitivecities.org.au/content/review-of-existing-benefit-cost-analysis-bca-tools-relevant-to-water-sensitive-cities/>

Pannell, D. (2018). **INFFEWS Benefit: Cost Analysis Tool, including:**

- Pannell, D (2018). **INFFEWS Benefit: Cost Analysis and Strategic Decision Making**. CRCWSC Technical Report. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.
- Pannell, D (2018). **INFFEWS Rough BCA Tool - Guidelines**. CRCWSC Tool and technical report. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.
- Pannell, D (2018). **INFFEWS Benefit: Cost Analysis Tool**. CRCWSC Tool. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.
- Pannell, D (2018). **INFFEWS Benefit: Cost Analysis Tool Guidelines**. CRCWSC Technical report. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.
- Pannell, D (2018). **INFFEWS Benefit: Cost Analysis Tool User Guide**. CRCWSC Technical report. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.
- Pannell, D (2018). **INFFEWS Benefit: Cost Analysis Comparison Tool**. CRCWSC Tool. Melbourne, Australia. Cooperative Research Centre for Water Sensitive Cities.

Available to CRCWSC Participants only to download from: <https://watersensitivecities.org.au/research/our-research-focus-2016-2021/integrated-research/irp2-wp3/>