

Eastern Channel East Subcatchment Vision

In 2050 our people are happy, recognise our dependence on natural systems and we value water. We have a profound sense of achievement with respect to the changes to our subcatchment and lifestyles. We are leaders in sustainable practice and innovative design. Our society is active and engaged, and collaborative processes have influence beyond the subcatchment.

In 2050, a holistic approach is taken in the design, maintenance and improvement of the local natural and built environment. All new development is considerate of future generations, and sustainable water technologies are familiar, affordable and widely used.

Our waterways, wetlands, and green spaces are thriving urban ecosystems that support cultural activities, recreation or local food production.

Draft 2050 Goals

1. 100% of the people understand and own the ECE subcatchment vision.
2. EC East has a reputation as a leader in sustainable practices.
3. Public streets and open spaces are co-managed by local people.
4. Public streets and open spaces have multiple functions and are retrofitted with water sensitive technologies.
5. 100% of buildings meet a high level of sustainability standards
6. Eastern Channel is naturalised
7. 99% of water is sourced from within the subcatchment and made fit for re-use / export,
 - a. only 10% of water runs off to the Cooks River
 - b. only 1% of water is imported as potable water

MARRICKVILLE
council

WATEREVOLUTION
Funded by the Marrickville community through the Stormwater Charge