



Transforming **the future of water**

↳ **The Water Sensitive Cities Index**



Planning for the future

↳ **GHD** has announced the North American launch of the Water Sensitive Cities Index (WSC-I), a benchmarking and diagnostic tool developed to assess the different aspects of Integrated Water Management (IWM) or One Water. Developed and industry-tested by the Cooperative Research Centre for Water Sensitive Cities (CRCWSC) in Australia in partnership with Gemma Dunn PhD, one of the 12 accredited workshop providers at GHD.

1 How it works

↳ Help decision makers identify crucial priorities to accelerate their One Water transition. The web-based platform enables visualizations of results for policy makers, service providers, and the community.



**Benchmark your city or region
One Water transition through a
workshop:**

→ **7** sensitivity
goals

→ **34** corresponding
indicators

→ **1-5** rating
scale

= **1** assessment report

2 Actionable results



“There’s growing emphasis around the world on how important urban water services are in enhancing livability, sustainability, resilience and productivity,” said Gemma Dunn PhD, Western Canada Water Market Leader and accredited workshop provider for the Water Sensitive Cities Index (WSC-I).



More than

50

WSC-I

**participating
cities and regions**

3 Transformation starts with YOU

↳ **Contact us** and engage stakeholders in a collaborative WSC-I workshop to help bring livability, sustainability, resilience and productivity to your city or region.



“The index is an important tool to aid stakeholders, who may not traditionally collaborate, across the water cycle. It helps align strategic planning and break down silos”

- Anne Lynch, North America Service Line Lead, Integrated Water Management Services



learn more

→ ghd.com