

WHAT IS THE MASTER PLAN?

The Master Plan is a long-term strategy to provide water and wastewater services that support our growing communities. This two year Region wide planning project will integrate infrastructure requirements for existing and future land using environmental assessment planning principles.

The policies included in the Regional Official Plan outline where and how future growth and development will occur. The Transportation Master Plan and Water and Wastewater Master Plan define the infrastructure needed and support York Region's vision to 2041 and beyond.

VISION



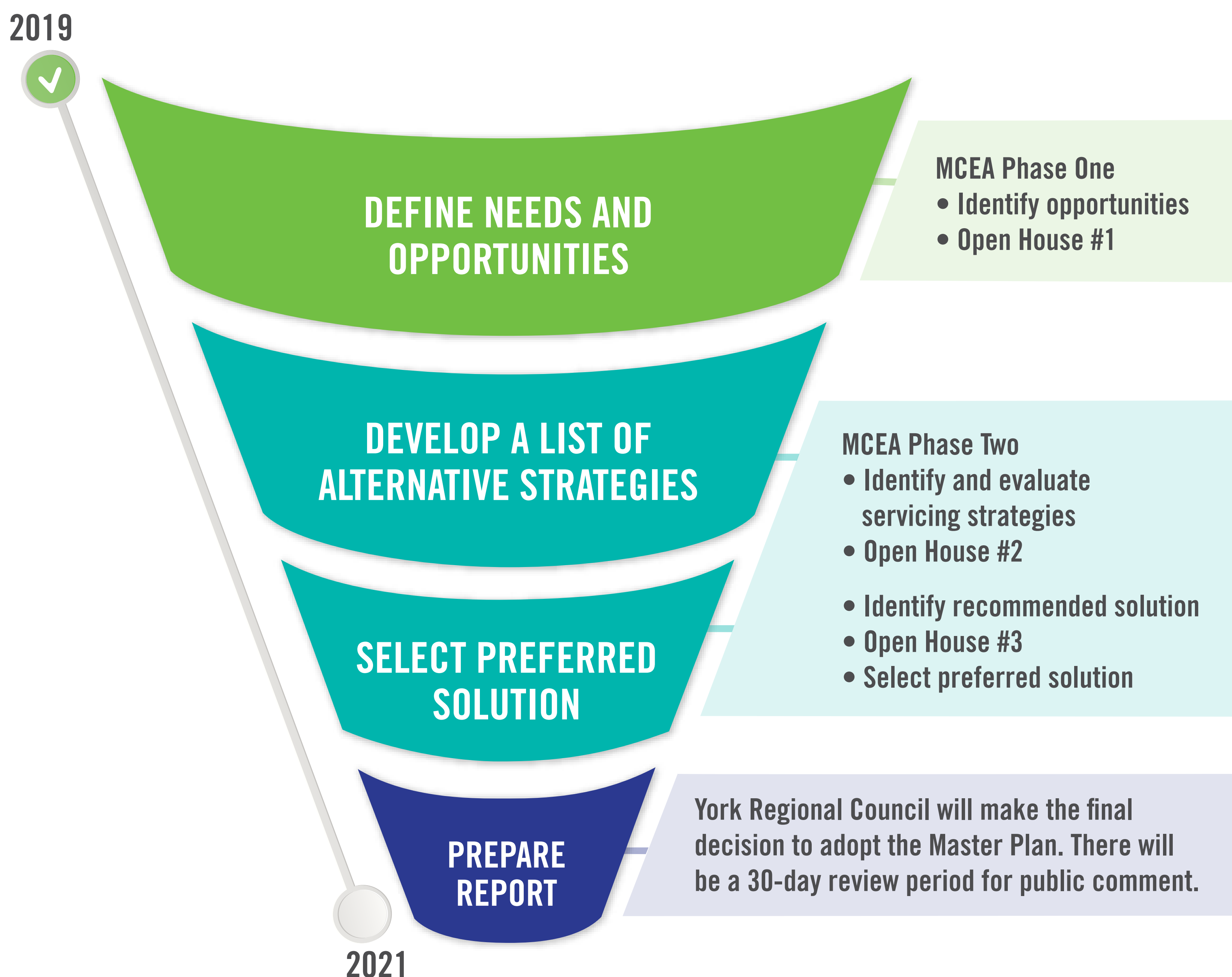
ADAPTING TO CHANGING NEEDS

The Master Plan is updated every five years to ensure long-term strategies and recommendations remain relevant to the Region's evolving needs. The Water and Wastewater Master Plan was last updated in 2016.



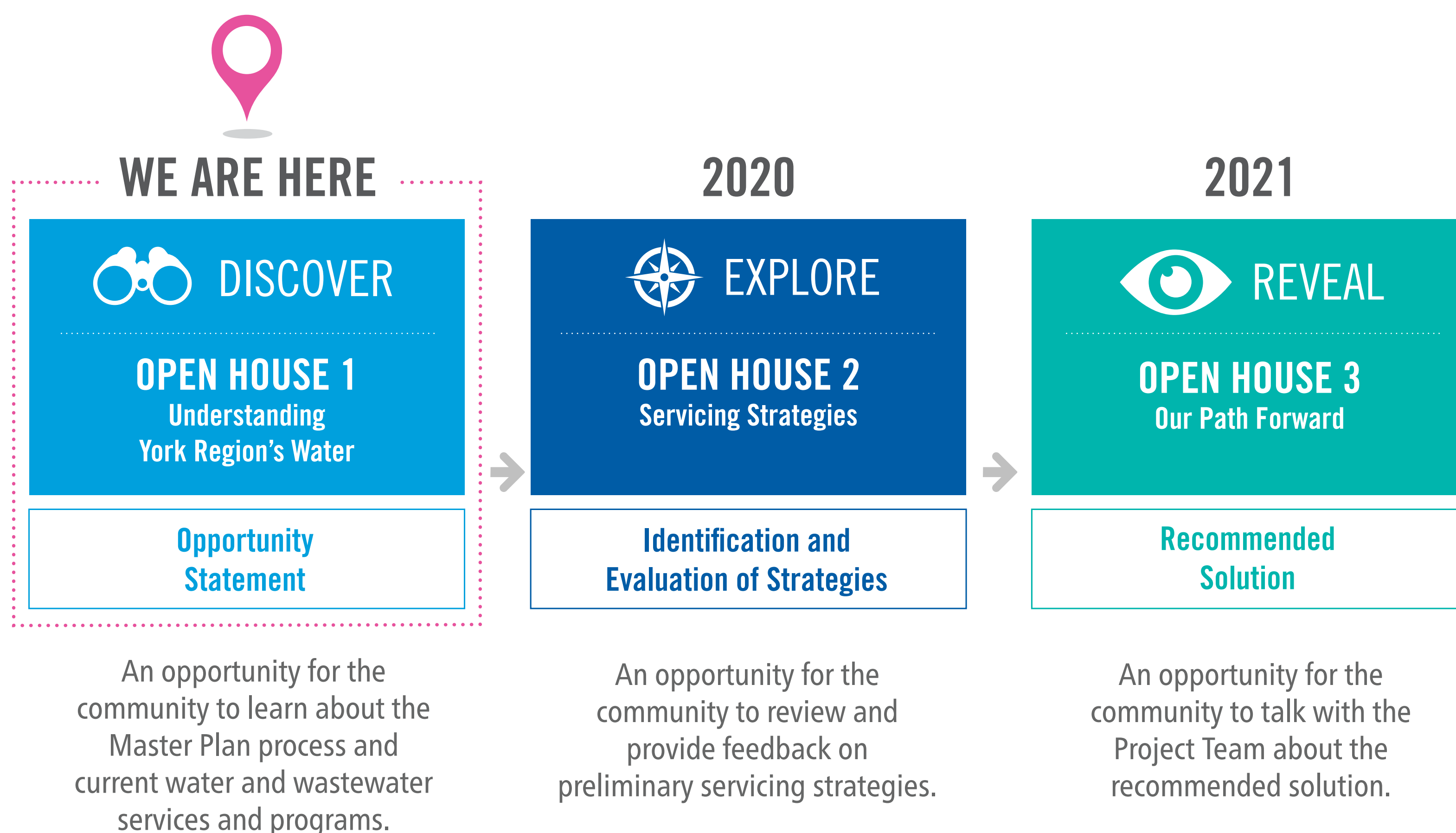
THE MASTER PLAN PROCESS

The update will follow the Municipal Class Environmental Assessment (MCEA) Master Planning process - an approved process under the *Environmental Assessment Act*.



GET INVOLVED STAY CONNECTED

Over the next two years, there will be opportunities for public input and feedback. In each of the three stages; **Discover, Explore and Reveal**, York Region will seek to better understand your perspectives on our water and wastewater systems.



***Sign-up* AT THE REGISTRATION TABLE**
to receive project updates and information about other programs and initiatives.

OPPORTUNITY STATEMENT

WE WANT YOUR INPUT AND FEEDBACK!

BUILDING ON PREVIOUS
MASTER PLAN
RECOMMENDATIONS



York Region is updating its long-term
water and wastewater servicing
strategies and infrastructure program to accommodate

1.79 MILLION
PEOPLE

& 900,000 JOBS



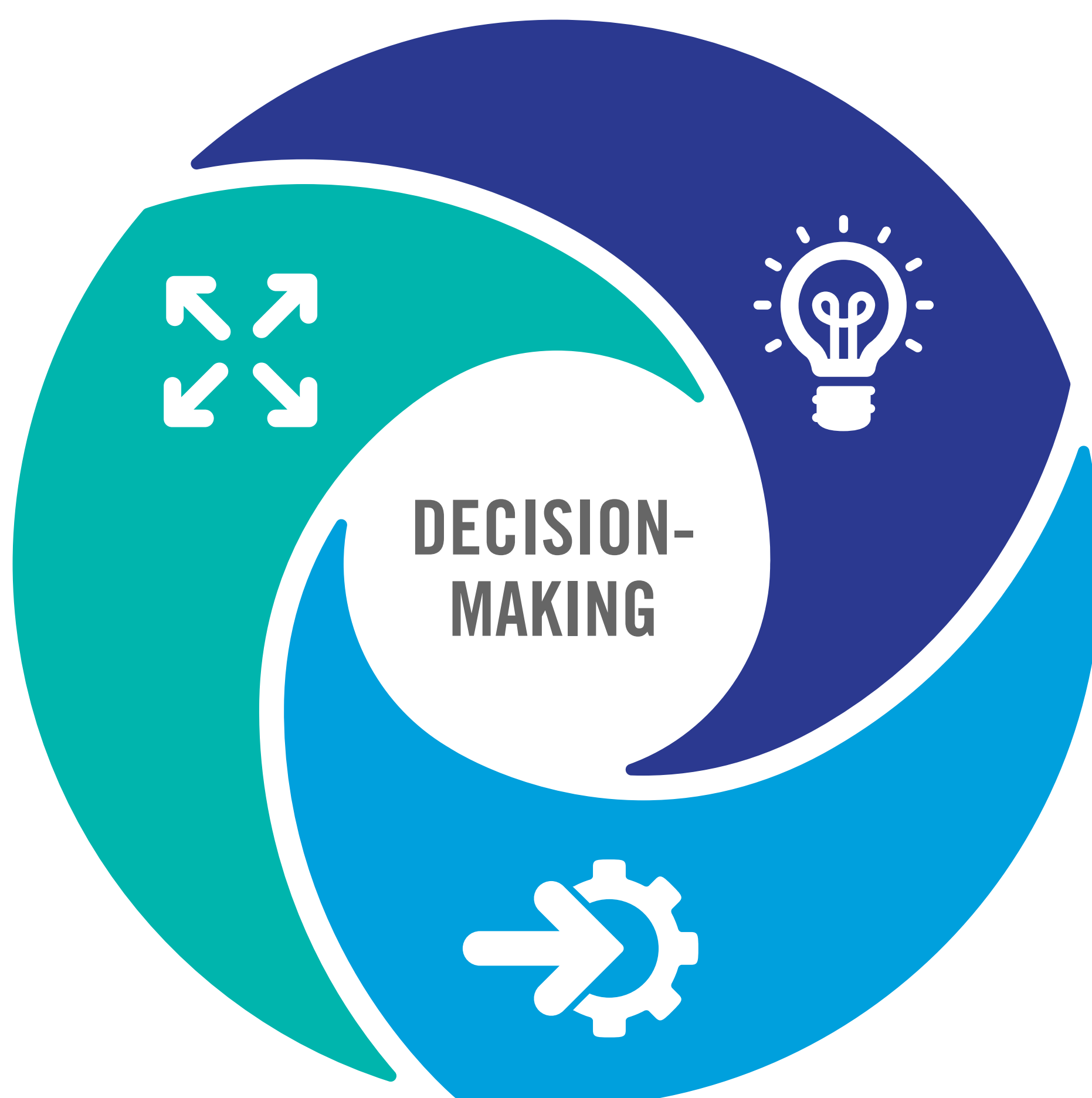
IN ACCORDANCE WITH THE GROWTH PLAN IN AN



ENVIRONMENTALLY, SOCIALLY AND FISCALLY RESPONSIBLE MANNER

2016 ONE WATER APPROACH

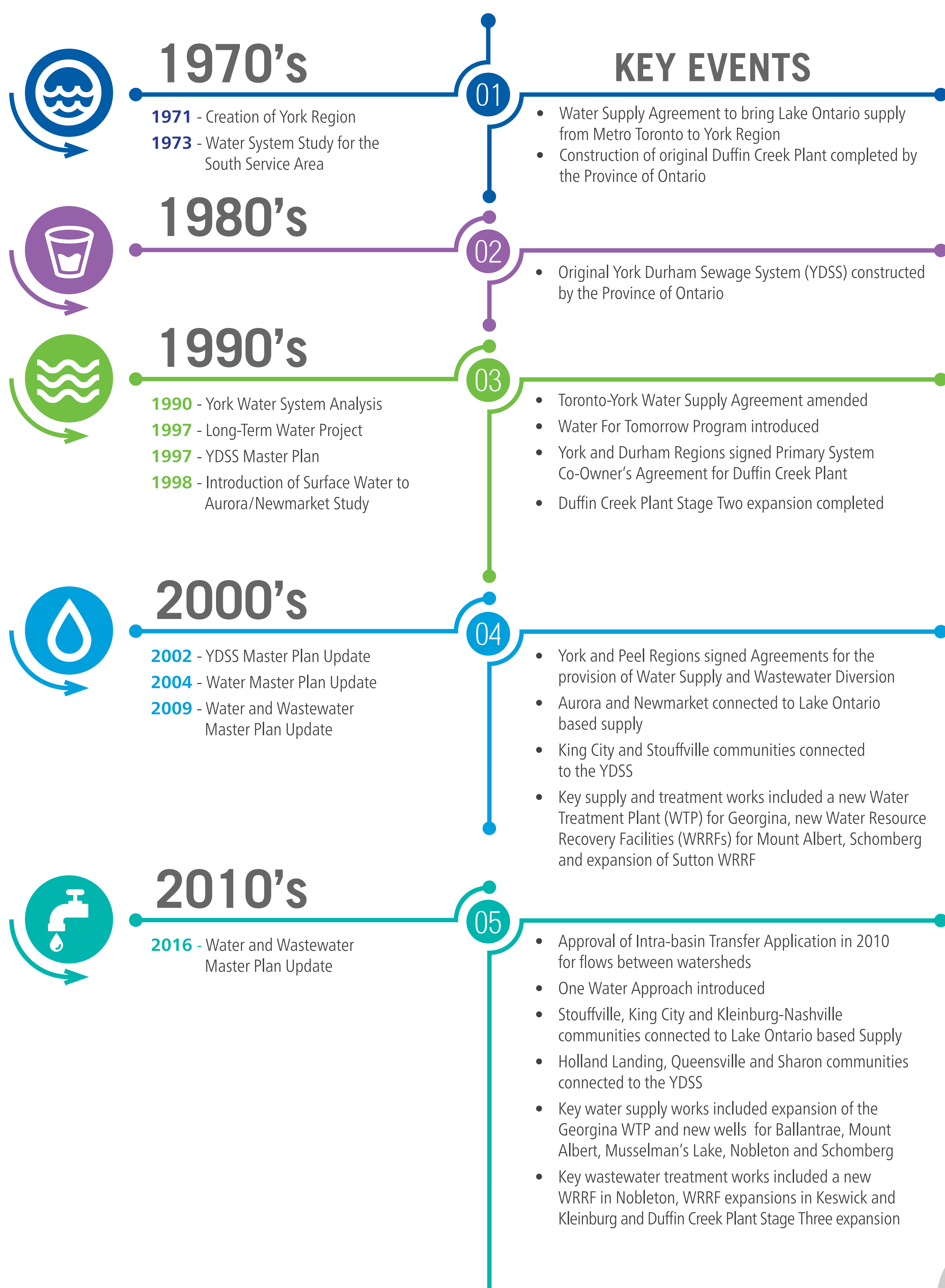
The One Water approach considers the urban water cycle as a single integrated system. Urban water flows are identified as potential resources and the interconnectedness of drinking water supply, groundwater, stormwater and wastewater is optimized. Their combined impact on flooding, water quality, wetlands and water courses is recognized. This approach strives to reduce the need to build new infrastructure by making the best use of existing infrastructure, conserving water and employing water reuse to create opportunities for treated wastewater.



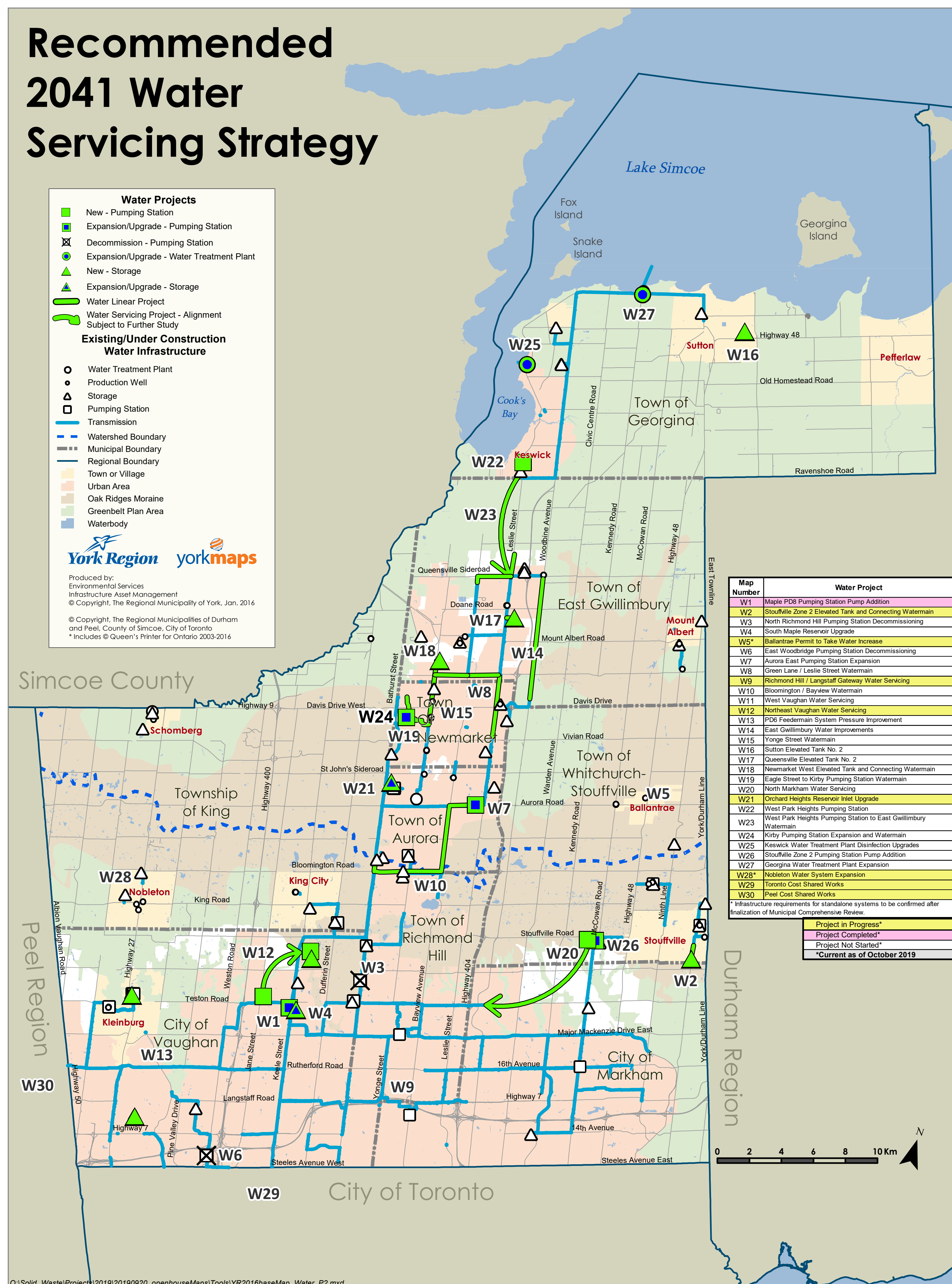
- 1 INNOVATION**
Practice and explore new concepts and ideas to promote cost efficiency and environmental sustainability.
- 2 INTEGRATION**
Take a coordinated, holistic approach to water resource management.
- 3 INFRA-STRETCHING**
Maximize the useful life and capacity of built infrastructure to defer capital investment.

45 YEARS OF HISTORY

Our system today is the product of more than 45 years of planning and implementation.



2016 INFRASTRUCTURE RECOMMENDATIONS



2016 INFRASTRUCTURE RECOMMENDATIONS

