

TORONTO WATER

Did you know?

A snapshot of services provided in 2017

\$193.5 MILLION

in 2017 to provide an estimated
434.1 BILLION LITRES of
SAFE DRINKING WATER
to 3.6 million residents and businesses
in Toronto and portions of York Region.



MAINTAINS AND REPAIRS

- 41,500** fire hydrants
- 507,550** sewer service connections
- 6,100 km** distribution and trunk watermains
- 5,000 km** of storm sewers
- 105** pumping stations
- 4** water + **4** wastewater treatment plants
- 173,000** catch basins

1,400 WATERMAIN BREAKS EACH YEAR



\$142 MILLION in 2017 to improve
the watermain distribution system.

- 30+ km** replaced
- 80 - 100+ km** rehabilitated



COST TO FILL the average
water bottle with tap water is

\$0.0014



Will spend

\$82 MILLION in 2017 to manage
STORMWATER,
including initiatives to help prevent
basement flooding and improve the
quality of stormwater released into
our waterways.

\$221.3 MILLION
to collect and treat

**442 BILLION
LITRES**

of wastewater

