

STORMWELL™

THE FUTURE OF RAINWATER



10C advances sustainable technologies as a testing and development site for rainwater collection.

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



Stormwell offers a **low-cost, simple solution** for collecting rainwater and snowmelt that can be delivered to plumbing fixtures on site.

Step 1:
Collect



Step 2:
Purify



Step 3:
Deliver



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



55%

of water used for toilet flushing at 10C in 2022 was from rainwater collected onsite.

Benefits of onsite rainwater collection:



reduced strain on finite municipal water supply



increased self-reliance



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The rainwater harvesting system aligns with **10C's commitment as an environmentally sustainable leader.**

-**Tim Neeb**, Principal
NEEB Engineering Inc.

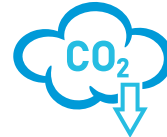


Freshwater is becoming increasingly scarce.

The costs of treating and pumping clean water to communities are rising due to increasing energy costs and climate change.

141m³

of rainwater collected and used at 10C since 2021



Reducing municipal water use can **contribute to lower community GHG emissions!**



Supplementing municipal water use can lead to **significant operational cost savings.**

