WE CAN'T AFFORD TO CUT WATER SAFETY!

Toronto Water provides clean, safe drinking to more than 4 million people every day (that's counting sales to Peel and York regions) - and it's all done with only eight plant technicians - two per plant - on shift at any given time.

And now the city is considering cutting that number of technicians in half next year, leaving only one person on shift in each water filtration plant.

Plant technicians are the people responsible for testing the water, maintaining appropriate chemical levels and containing leaks of potentially deadly chemicals like chlorine and sulfur dioxide. The safety of our drinking water is in their hands.

The safety of our drinking water will be at risk with only one technician on the job – all for the sake of saving less than one-third of 1% of the city's operating budget.

You can help protect Toronto's drinking water

Please send a message to Mayor David Miller and the members of Toronto City Council. Tell them that Toronto cannot afford to cut water safety.

Contact information is on the back of this flyer. You can send your own message or visit www.cupe.ca/action/torontowater to send an email to all members of council.



Toronto Civic Employees Union Local 416 Toronto Water

What's the risk with one

technician on duty?

Automation doesn't work 100%

control room.

Auroneoun uses in work nouse are

un une unité anu not all plants ale nume unité anu not all plants ale trut automated. That means the fully automated to the tree of the

teophician has to leave the

After power outsides which are

Thequert interior and the second

the control room.

and chemicals fixed manually.

anu citerinicais med manually. Again, the technician must leave

Response to chemical leaves may

Response winemwoneons mov

UP SUMPER IL LET PESTINU U PULL

up to five live tons.

the job.

Leak containers will hold one ton Lean contrainers with plants work with

Problems can occur of the sole

technician is injured or fails ill on

Cutting Water safety is a

danger to the public, on the surrance

equipment in our water plants