



Sounding the Alarm for Clean Tap Water!

eWaterTek Inc. Develops Breakthrough Water Testing & Monitoring Technologies...

Uncertainty about water quality & security is a concern for everyone- municipalities, towns, regions, the military... The threat of terrorism now crosses all borders and domains, and water or liquid tampering or contamination are unfortunately, possible threats today. Uncertainty and fear are the result of this “new world,” in which we now have to take extra precautions and measures to ensure civilian safety & security in areas previously taken for granted. This is where water monitoring and testing have become key weapons to address these potential threats. **eWaterTek** has invented a patented technology that can reinstate a sense of security and safety to potable water monitoring & testing, which is also applicable to ANY liquid.

Through lasers that identify irregular-shaped particles in the drinking water, the design by **eWaterTek** eliminates the unknown by sounding an alarm before it reaches the taps of 10s, 100s, 1000s... and after its journey through the kilometers of municipal pipes.

eWaterTek's products have been installed in Canada and its inventor, Harry Moskoff, is looking to expand beyond into new markets, including Europe and Israel. eWaterTek is considering all investment options to allow it to grow into a world leader in this field.

eWaterTek Inc

is a cutting-edge based company with a newly patented domestic warning system to keep water safe. Developed in response to nationwide concerns regarding water quality, **eWaterTek** is poised to become a world-wide leader in a burgeoning market that provides continuous water quality assessment. Their innovative product combines technology from a variety of sectors using lasers and alarm systems to continually detect particle size before it reaches your tap- sounding a warning when any unusual sizes are detected.

In Brief...

Harold Moskoff is a Canadian inventor of a unique water monitoring & testing product and holder of patents in the US and Israel now living in Israel. Several years ago, he began researching technology for advancing water quality management. With the help of the University of Toronto's Civil Engineering Department and a private company, Mr. Moskoff developed the world's first domestic water warning system.

Harry has been a leader in the water monitoring industry for several years, having presented and exhibited in numerous conferences. His innovative product design has afforded him extra recognition and awards. Mr. Moskoff is a member of a variety of related associations devoted to water testing & monitoring.

*For more information, or to arrange a demonstration, please visit the **eWaterTek** web site at www.ewatertek.ca, or contact Harry directly at tzvika@ewatertek.ca, or at 050-302-3086.*