



Toronto Port Authority operations to be bullfrogpowered(TM) with 100 per cent clean, renewable electricity

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The Toronto Port Authority ("TPA") has signed on all of its operations for 100 per cent clean, renewable electricity with Bullfrog Power as part of a broad range of initiatives to be implemented in 2010 to promote environmental sustainability along Toronto's waterfront. Through Bullfrog Power, Canada's 100 per cent green electricity provider, TPA will green 10,295 megawatt hours of its electricity requirements annually.

"The TPA is a responsible member of Toronto's waterfront community, and one of our most important duties is to make sure this beautiful and shared natural resource is passed down for future generations to enjoy," said TPA President and CEO Geoffrey Wilson. "To help fulfill this mission, the TPA is choosing clean, emissions-free electricity that does not contribute to climate change or air pollution. We want to be part of the solution that will protect our environment, and also help create green jobs and economic opportunities throughout Toronto and Ontario."

Bullfrog Power provides Canadian homes and businesses with a 100 per cent green electricity choice. Through the agreement, all of the TPA's facilities-including the Outer Harbour Marina, Billy Bishop Toronto City Airport (BBTCA), Marine Terminals 51 and 52, and Harbour Street headquarters-will be signed on for green electricity with Bullfrog. In Ontario, Bullfrog's electricity comes exclusively from local wind and hydro facilities that have been certified as low impact by Environment Canada under its EcoLogo(M) program.

"We commend the TPA for its support of clean, renewable power generated here in Ontario," said Tom Heintzman, President, Bullfrog Power. "The support of organizations like the TPA is important to the advancement of green power development in the province."

Choosing renewable energy is only one part of the TPA's ongoing effort to reduce its impact on the environment and help improve the quality of life of nearby residents.