

ANNOUNCEMENT

Biosirus Inc.



Biosirus Delivers Robertson-Electric Order for Hydro One's, Lake Dickey Project, Ontario, Canada

Wednesday October 23, 2024, Markham, Ontario, Canada



Biosirus Inc. (www.biosirus.com) is pleased to announce that it has completed an order for 1 km of its Panzar 110mm Split-Pipes Cable Protection System and 280 pieces of 18kg Uni-Weights to Robertson-Electric (www.robertson-electric.com) for the Hydro One (www.hydroone.com), Lake Dickey Project, (Bancroft Area), Ontario, Canada.

The pilot evaluates the ease/efficacy of the retrofit cable protection system on existing 70+ shoreline cables. Shore line cable movement due to water-currents, marine traffic, icefloes and freeze-thaw cause cable PVC sheath to get damaged.

This is the second Canadian utility shoreline application following Manitoba Hydro's (www.hydro.mb.ca), Little Grand Rapids, Family Lake Project, Manitoba, Canada.

The Split-Pipes offer a single inventory - all terrain - all applications - cable protection system that substantially lowers field cost and time ([Cable Protection System | Biosirus Inc.](#))

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