Zenyatta scales up their graphite to graphene oxide

Zenyatta Ventures {TSX.V: ZEN} has announced a program for a scaled-up production method of its graphite to graphene oxide for applications like <u>water treatment</u>, <u>sensors</u>, <u>supercapacitors</u> and Li-ion <u>batteries</u>. The program is receiving grant funding from the Ontario Centres for Excellence.



Zenyatta Ventures and Lakehead University announce scale-up of GO program.

Zenyatta Ventures {TSX.V: ZEN} has announced a program for a scaled-up production method of its graphite to graphene oxide for applications like water treatment, sensors, supercapacitors and Li-ion batteries. The program is receiving grant funding from the Ontario Centres for Excellence (OCE) to

allow a team of scientists at Lakehead University in Ontario, Canada to carry out this research.

The OCE funding helps established Ontario-based companies develop, implement and commercialize technical innovations by supporting partnerships with publicly-funded post-secondary institutions. The focus of the research work will be on scaling up production methods for Zenyatta's graphite to GO, a first critical step towards commercialization of the technology. The OCE VIP II \$100,000 grant will be administered over two years and Zenyatta will be contributing \$50,000 in cash and \$60,000 in-kind support to the project.

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Zenyatta Ventures is also involved in an ongoing project concentrating on graphene-enhanced concrete.