Enviroleach invited to present to the United Nations

EnviroLeach Technologies Inc. {CSE: ETI}

Announced that it has been invited to present its break-through hydrometallurgical gold extraction technologies at the NGO Sustainability event at the United Nations in New York.

This event for UN delegates and Secretariat as well as the private sector and academia is to familiarise them with emerging technologies.

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VANCOUVER, BC – EnviroLeach Technologies Inc. (the "Company "or "EnviroLeach") (ETI.CN)(EVLLF)(7N2:FSE) is pleased to announce that it has been invited to present its break-through hydrometallurgical gold extraction technologies at the NGO

Sustainability event at the United Nations in New York.

This event for UN delegates and Secretariat as well as the private sector and academia is to familiarise them with emerging technologies that can help member countries better achieve the Sustainable Development Goals by 2030.

https://sustainabledevelopment.un.org/sdgs

The event will took place on October 4, 2019 at the United Nations Headquarters in New York.

These SDGs build on decades of work by countries and the UN, including the UN Department of Economic and Social Affairs. The organization aims towards developing countries achieving sustainability while dealing with the effects of climate change.

Duane Nelson, CEO states;*" The inclusion of EnviroLeach at this event is an honor and a true testament to the world-changing potential of our new clean hydrometallurgical metal extraction processes. The adoption of this cost-effective technology in both the gold mining and E-Waste sectors will truly assist in achievement of the UN's global sustainable development goals. Many thanks to United Nations for this incredible opportunity to present our technology to the world."*

The environmental benefits of the EnviroLeach Process are extensive. They include; the reduction of cyanide and mercury

use in gold mining by providing an environmentally friendly, safe and cost-effective alternative, and it also offers the only clean, cost effective and sustainable solution for the recycling of e-waste, resulting in the reduction of CO2 emissions and elimination of the current toxic e-waste recycling practices used globally today.

The reduction of greenhouse gas emissions from the recycling and reuse of the metal from the projected annual 3 million tonnes of printed circuit boards, expected by 2026, would reduce global CO2 emissions by 10 million tons per year, or the equivalent emissions of 1.5 million cars per year.