

Enviroleach Technologies begin commissioning their B.C. e-waste plant



[Enviroleach Technologies Inc.](#)

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Mr. Duane Nelson reports

E-WASTE SECTOR UPDATE

Enviroleach Technologies Inc. has begun commissioning its 20-tonne-per-day e-waste recycling plant in Surrey, B.C., Canada. Although construction is complete, minor changes were necessary to several processes and control systems in both the concentrate and chemical portions of the plant. During the commissioning process, the company will be producing high-grade concentrates, which will be sold to Enviroleach's downstream partners.

On Oct. 1, 2019, the company expects the facility to fully operational, including the utilization of Enviroleach's proprietary chemistry to extract the precious metals. The company currently has 100 tonnes of printed circuit boards, set-top boxes and modems in inventory to process in the initial start-up. The plant will process approximately 1.8 tonnes per hour of these materials. The plant uptime efficiency will start at 25 per cent, or five tonnes per day. The on-hand inventory will last for an estimated 20 plant days, with more materials on order.

E-Scrap conference

The company is participating in the E-Scrap conference and trade show from Sept. 22, 2019, through Sept. 26, 2019, in

Orlando, Fla., to meet with representatives from all aspects of the e-waste management sector, including: electronics manufacturers, equipment suppliers, e-waste recyclers, aggregators, refiners and smelters. The company is looking to take advantage of this opportunity to strengthen existing relationships and forge new alliances and partnerships across the sector.

In October and November, the company will be showcasing the Surrey plant to numerous potential domestic and international partners and suppliers.

About Enviroleach Technologies Inc.

Enviroleach Technologies is a technology company engaged in the development and commercialisation of environmentally friendly formulas and technologies for the treatment of materials in the mining and recycling sectors. Using its proprietary, non-cyanide, water-based, neutral pH treatment process, Enviroleach extracts precious metals from ores, concentrates and e-waste using only Food and Drug Administration-approved additives and ambient temperature water.

Backed by the momentum of a first-class staff of scientists and engineers, tens of thousands individual assays, independent validations and strategic partners, Enviroleach's technology will become the standard for the provision of ecofriendly methods for the hydrometallurgical extraction of precious metals in both the conventional mining and e-waste sectors.

We seek Safe Harbour.