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## **Regenx Opens Its First CleanTech Facility in Tennessee Recovering Precious Metals from End of Life Products**

EDMONTON, Alberta, April 11, 2023 (GLOBE NEWSWIRE) -- **Regenx Tech Corp., (the “Corporation” or Regenx)** (TSXV: RGX) (OTCQB: RGXTF) (FSE: YRS: A2DSW3) is pleased to announce that last week the Company received the occupancy permit for its first facility in Greeneville, Tennessee. This permit allowed the commissioning of Module 1 to begin. The commissioning process includes the testing of all the components and will start with processing smaller batches and gradually scaling up the technology in stages to 100% of its expected capacity of 2.5 tonnes per day. It is projected the commissioning phase will take up to 90 days to complete and reach full capacity.

Regenx’s CleanTech solution uses a proprietary chemical and processing technology which offers a sustainable alternative to current smelter options for the recovery of platinum and palladium from recycled diesel catalytic converters. Regenx CEO, Greg Pendura, stated, “What we’ve created is a technology that encompasses modern, urban mining, while promoting sustainability within a circular economy. We are excited about completing our commissioning phase and expanding into a four Module facility.”

Jeffrey Taylor, President & CEO of Greene County Partnership, the economic development arm of the County of Greeneville stated, “After having the chance to tour the Regenx facility and meet with their senior management I’m impressed and excited about the prospects of this operation. Both the city of Greeneville and the State of Tennessee have been partnering with Regenx to provide support and assistance in the growth of the company. Regenx’s clean technology fits with the type of development the County of Greeneville is trying to encourage to locate in the area.”

### **About Regenx**

Regenx is positioned for growth in the tech sector through the development and commercialization of its environmentally friendly processing technologies for the recovery of precious metals. Initial market focus is the extraction of platinum and palladium from diesel catalytic converters with its business partner Davis Recycling. For further information visit [www.Regenx.Tech](http://www.Regenx.Tech)

**Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy of this release.**

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