VanadiumCorp-Electrochem Canadian Institute of Mining Conference & Community Meetings

written by Raj Shah | April 27, 2018

April 27, 2018 (Source) – VanadiumCorp Resource Inc. (TSX-V: "VRB") (the "Company") pleased to announce that Francois Cardarelli, President of Electrochem Technologies & Materials Inc. ("Electrochem") will be presenting at the Canadian Institute of Mining conference held in Chibougamau on May 2, 2018. Dr. Cardarelli will present the jointly owned patent pending chemical process technology for recovering vanadium, iron and titanium values from vanadiferous feedstocks. The VanadiumCorpElectrochem Process Technology "VEPT" achievements to date include a prototype and semipilot campaign, recovery of vanadium values either as vanadyl sulfate, vanadium chemicals or vanadium pentoxide and preliminary costs and benefit analysis. VanadiumCorp would like to invite anyone in the area to attend the CIM Evening Conference at 7pm on Wednesday, May 2, 2018 at the Chibougamau Arena, 2nd floor.

Community Meetings

VanadiumCorp and Electrochem will meet with local stakeholders in Chibougamau including local industries, local government and regional community representatives. Of specific interest is an April 17, 2018 news release where members of the municipal

council of Chapais (near Chibougamau) are in support of studies aimed at the construction of a gas pipeline and the establishment of the vanadium processing plant in the territory near the future ferrovanadium mine that could be built by BlackRock Metals. Currently, their targeted location for the establishment of the vanadium transformation is Saguenay.

About VanadiumCorp

VanadiumCorp Resource Inc. is an innovative process technology and mining company dedicated to commercializing new methods to sustainably recover critical metals. The energy of tomorrow will be radically different than the past. Innovation will prove essential to meeting the world’s growing energy needs sustainably. Vanadium electrolyte is the key to sustainable energy storage and the wide-spread deployment of renewable energy. VanadiumCorp-Electrochem Process Technology is an environmentally sustainable, high-yield, high-efficiency process for recovering vanadium, titanium and iron values from most vanadium-bearing sources, including waste. VanadiumCorp also holds a significant vanadiumtitanium-iron bearing resource base in mining friendly Quebec, Canada

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