

# Orbite Aluminae's Global Patents Drive Changes to the Alumina Industry



April 5, 2013 – Marc Johnson, Vice-President Corporate Development, Orbite Aluminae Inc (TSX: ORT | OTCQX: EORBF) in an interview with Tracy Weslosky, Publisher of ProEdgeWire (ProEdgeWire.com) comments on

recent developments stating “...we announced that we received our patents for the process in Russia and China, so at this point we are patented in the U.S., Canada, Australia, Russia and China.”

Orbite Aluminae also has plans to change the alumina industry “...by building several smelter grade alumina plants serving Quebec which is the third largest alumina producing region in the world.”

Orbite Aluminae Inc. is a Canadian cleantech company whose innovative technologies are setting the new standard for alumina production. Orbite technologies enable environmentally-neutral extraction of smelter-grade alumina (SGA), high-purity alumina (HPA) and high-value elements, including rare earths and rare metals, from a variety of sources such as aluminous clay and bauxite, without generating the toxic red mud residue that the traditional Bayer process produces.

Disclaimer: This interview was originally conducted on March 7, 2013. Orbite Aluminae Inc. (<http://www.orbitealuminae.com/>) is an advertorial member of ProEdgeWire.