

Maxtech Begins Manganese Research in Zambia

written by Raj Shah | February 12, 2018

February 12, 2018 ([Source](#)) – **Engages GeoQuest in Lusaka**

Maxtech Ventures Inc. (CSE: MVT) (Frankfurt: M1N) (OTC: MTEHF), (“Maxtech” or the “Company”) begins due diligence on manganese mineralization in Central Province, Zambia.

GeoQuest is a fully independent Geological (Geotechnical), Environmental, GIS and Hydrogeological Consultancy and Contract Services Group based in Southern / Central Africa. The company has offices in Zambia, The Democratic Republic of Congo and Zimbabwe but has also worked in Botswana, Gabon, Malawi, Mozambique, Namibia, Republic of Congo, Rwanda, Uganda and Tanzania. GeoQuest has both in-house English and French speaking capability.

GeoQuest is led and managed by Julian D. Green BSc., MSc., D.I.C., CGeol., EURGeol, FGS, FSAIMM. Julian has worked as a Professional Exploration Geologist in Eastern Europe, Australia and particularly Central and Southern Africa for a variety of mining and exploration companies including Tesla, KGHM, Rio Tinto and Caledonia. Since being in Africa he has worked professionally in Zambia, Zimbabwe, Malawi, Mozambique, Botswana and the DRC. GeoQuest can provide a wide range of Property / Project Assessment and Evaluation Services to assist with Acquisition, Merger, Joint Venture and Fund Raising – including Competent Person Reporting (CPR’s).

Zambia is one of the largest copper producers in Africa, and draws revenue from mining companies through taxes and royalties. At the recent Mining Indaba 2018 conference in Cape Town, South

Africa , the Zambian Minister of Mines and Mineral Development, Hon Christopher Yaluma noted Zambia remained one of the most favorable Investment destinations in Southern Africa. Hon Yaluma added that Zambia due to the new mining policy instituted in 2014 is a lucrative mining jurisdiction for investors and global mining companies.

About Maxtech Ventures Inc.

Maxtech Ventures Inc. is a Canadian based diversified industries corporation with gold and manganese mineral properties. Its focus is on mining and the products that are derived therefrom.

Further information about the Company is available on www.SEDAR.com under the Company's profile.

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