



MAXTECH CONTINUES MANGANESE DUE DILIGENCE IN MATO GROSSO BRAZIL FILES REGIONAL NI 43-101

Vancouver, British Columbia – March 30th 2017 – Maxtech Ventures Inc. (CSE: MVT) (OTC: MTEHF) (Frankfurt: M1N) (“Maxtech” or the “Company”), is pleased to announce it has filed on SEDAR its initial regional National Instrument 43-101 - Standards of Disclosure for Mineral Projects (“NI 43-101”) for the Brasnorte research concessions, located in the State of Mato Grosso, Brazil entitled "Hydrothermal Manganese Mineralization Rondonia / Mato Grosso, Brazil.

The Company continues their acquisition strategy to grow with additional manganese claims. Further due diligence was necessary in this region to determine future costs of mining exploration and near term production opportunities. The NI 43-101 will assist Maxtech by identifying similar characteristics in other potential mineralized material claims throughout the region.

Summary Report Excerpt: This report has been prepared as an overview of the emerging high quality, hydrothermal manganese mineralized camp located in the western Brazilian States of Rondonia and Mato Grosso. The known mineralization strikes easterly for at least 250 km from Eastern Rondonia across the State borders into Mato Grosso. Mineralization consists primarily of hydrothermal manganese in the form of pyrolusite (MnO₂). It occurs as surficial, eroded clasts and cobbles of material with assays reported to greater than 54% Mn and less weathered, primary veins of similar material. Veins have been shown to extend from surface to below 80 metres and still be open below that depth.

John Harper: The author, has worked in the region since 2006, initially conducting exploration and bulk sampling of diamond bearing kimberlites. From 2008 he has reviewed, mapped and developed numerous (~100) manganese showings, several of which were or currently are in production. Mr. Harper is an international mineral exploration geoscientist and consultant with over 30 years industry experience in base and precious metals, manganese, uranium and diamond exploration. He is a member in good standing of the Association of Professional Engineers and Geoscientists of Alberta (APEGA) and Ontario (APGO). His international experience has taken him to projects throughout North America, Brazil and Africa. For the past several years, his expertise has taken him to Brazil where he has managed comprehensive exploration programs for Meridian Mining S.E. (TSX V: MNO) manganese claims.

The technical information contained in this news release has been reviewed and approved by Mr. John Harper B.Sc., P.Geol, who is a Qualified Person with respect to Maxtech’s manganese project as defined under National Instrument 43-101.

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.

For additional information see the Company’s web site at <http://www.maxtech-ventures.com>

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

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Certain statements contained in this release may constitute “forward-looking statements” or “forward-looking information” (collectively “forward-looking information”) as those terms are used in the Private Securities Litigation Reform Act of 1995 and similar Canadian laws. These statements relate to future events or future performance. The use of any of the words “could”, “intend”, “expect”, “believe”, “will”, “projected”, “estimated”, “anticipates” and similar expressions and statements relating to matters that are not historical facts are intended to identify forward-looking information and are based on the Company’s current belief or assumptions as to the outcome and timing of such future events. Actual future results may differ materially. In particular, this release contains forward-looking information relating to the business of the Company, the Property, financing and certain corporate changes. The forward-looking information contained in this release is made as of the date hereof and the Company is not obligated to update or revise any forward-looking information, whether as a result of new information, future events or otherwise, except as required by applicable securities laws. Because of the risks, uncertainties and assumptions contained herein, investors should not place undue reliance on forward-looking information. The foregoing statements expressly qualify any forward-looking information contained herein.