

**Form 51-102F3
Material Change Report**

Item 1 Name and Address of Company

MINEWORX TECHNOLOGIES LTD. (The "Company")
19239 – 96 Avenue
Surrey, B.C. V4N 4C4

Item 2 Date of Material Change

December 4, 2019

Item 3 News Release

A News Release over Globe Newswire on December 4, 2019

Item 4 Summary of Material Change

The Company announced it has been issued a 2nd U.S. Patent

Item 5 Full Description of Material Change

5.1 Full Description of Material Change

Surrey, B.C., Canada – December 4, 2019 – Mineworx Technologies Ltd., (the "**Company**" or "**Mineworx**") (TSXV: MWX) (OTCQB: MWXRF) (FSE: YRS WKN: A2DSW3) is pleased to announce that further to its news release dated November 13, 2018 that the United States Patent and Trademark Office (USPTO) has issued U.S. Patent Number 10/351,454 covering the Mineworx HM X-tract mobile modular mining/extraction process.

The second patent relates to the water reclamation subsystem for the HM X-tract mobile modular mining/extraction process. The water recycling subsystem is positioned to receive the tailings and separate the tailings into recyclable water and solid waste. The water recycling system is configured to route the recycled water into the heavy metals separating subsystem for reuse, allowing for an 80% reduction in the consumption of water.

The HM X-tract proprietary mining technology, combined with a unique operational system results in an environmentally responsible, non-toxic process for precious metal reclamation which requires no tailings ponds and consumes 80% less water. The system is capable of high efficiency recoveries from both alluvial and crushed hard rock deposits as well as being able to process old tailings for remaining value. The new technology allows us to deploy rapidly, process efficiently and decommission quickly in an environmentally sound manner with little capital expenditure and significantly reduced permitting process.

The HM X-tract will target:

- Deposits previously not minable due to environmental concerns.
- Smaller deposits where large capital expenditures are not justified.
- Deposits in areas where permitting and lack of water prohibit mining.
- Cleanup of any other metallic solids soil contamination.

5.2 Disclosure for Restructuring Transactions

Not applicable.

Item 6 Reliance on subsection 7.1(2) of National Instrument 51-102

Not applicable.

Item 7 Omitted Information

Not applicable.

Item 8 Executive Officer

Mr. Greg Pendura, President and Chief Executive Officer
Tel: 780-800-0726

Item 9 Date of Report

December 4, 2019