MATERIAL CHANGE REPORT

1. *Name and Address of Reporting Issuer:*

   Zonte Metals Inc.
   Suite 279; 103-287 Lacewood Dr
   Halifax, NS B3M 3Y7

2. *Date of Material Change:*

   April 3, 2018

3. *News Release:*

   A news release was issued and disseminated on April 3, 2018 through CNW and filed on SEDAR. See Schedule “A” attached hereto for a copy of the news releases.

4. *Summary of Material Change:*

   Zonte Metals identifies large magnetic anomaly at Cross Hills Project.

5. *Full Description of Material Change:*

   Please see Schedule “A” attached hereto for a copy of the news release.

6. *Reliance on subsection 7.1(2) or (3) of National Instrument 51-102:*

   Not applicable.

7. *Omitted Information:*

   None.

8. *Executive Officer:*

   For further information, please contact:
   Terry Christopher
   CEO & President
   Phone (902) 405-3520
   Fax (902) 405-3910

9. *Date of Report:*

April 3, 2018

Dated at Halifax, Nova Scotia this 3rd day of April 2018.

ZONTE METALS INC.

Signed "Terry Christopher"

Per: (signed "Terry Christopher")
PRESIDENT and CEO

Schedule “A”

Zonte Metals identifies additional priority targets in the Carols Hat area at its Cross Hills IOCG Project

April 3, 2018 TSXV: ZON

Zonte Metals Inc. (TSXV: ZON) (“Zonte” or the “Company”) is pleased to provide an update related to its ongoing exploration program at the Cross Hills Iron Oxide Copper Gold Project.

During January and February, and as part of a larger program, Zonte carried out high-resolution ground magnetometer surveys on select portions of the Cross Hills Project. The Company is currently in receipt of the final results from the Carols Hat target area. Carols Hat is located two kilometres south of the high-priority Dunn’s Mountain target where a large 600m x 400m magnetic high anomaly containing numerous copper showings directly related to magnetite veining has been delineated (see Press release dated February 27, 2018). The survey carried out at the Carols Hat area was successful in identifying three additional magnetic anomalies of interest.

Terry Christopher, President and CEO states “The most recent work on the Cross Hills Project provides significant new anomalies outside of the Dunn’s Mountain target. Recent work illustrates the potential for large targets within a newly identified IOCG system. Field work is continuing and will be expanded with prospecting and mapping as targets are identified and moved towards the drilling stage. The Company’s goal is to have two fully permitted and drill ready projects in Newfoundland and Labrador. The Company’s Wings Point Gold project is now fully drill permitted and once Cross Hill’s is advanced further during the coming months the Company will be in a position to move forward to the drill stage on both projects.”

The most recent geophysical surveying initially targeted the large topographic high feature referred to as Carols Hat where extensive magnetite veining is present. Carols Hat appears to be very similar geologically to Dunn’s Mountain. Geophysically, Carols Hat is defined by a strongly magnetic anomaly measuring in excess of 550m x 600m and with the southern portion of this anomaly being covered by granite. As previously released, copper and uranium mineralization grading up to 2.82% Cu and 0.17% U_3O_8, has been identified within a fracture in the southernmost portion of this target. The mineralization may suggest remobilization of fluids from depth and into the overlying granite which is only weakly magnetic. As the survey was expanded away from Carols Hat, two additional magnetic anomalies of interest were identified. The first anomaly occurs approximately 400m south of Carols Hat and is characterized by a 400m x 300m strong magnetic response within granite and proximal to the mapped granite contact. Located approximately 300m northwest of Carols Hat, a second large geophysical target measuring 600m x 700m was also delineated and lies mostly under cover. A number of samples previously collected on the very southern limit of this anomaly showed disseminated and veined magnetite with hematitic alteration, however, no sampling was carried out over the main portion of the anomaly. All three areas will be field proofed to determine their significance. Images of the Carols Hat geophysical targets including plan views and 3D inversion geophysical models can be viewed at
http://www.zontemetals.com/projects/cross-hill-project .

Continued high-resolution ground magnetometer surveying along with continued prospecting and geological mapping will begin within the coming weeks. Additional updates will be provided by the Company once the final data and interpretations have been received.

Qualified Person

Dean Fraser, P.Geo. is the qualified person as defined by NI 43-101 and has reviewed and approved the contents and technical disclosures in this press release.

About Zonte

Zonte Metals Inc. is a junior explorer focused on gold and copper. The Company has signed Option Agreements to acquire 100% of the McConnells Jest project, in the Tintina Gold Belt, located in the Yukon Territory and the Cross Hills IOCG project located in Newfoundland and holds a 100% interest in the drill ready Wings Point Gold Project also located in Newfoundland. In addition, the Company and partner have an application over open areas sitting on top of the open pit outline of the Gramalote Deposit in Colombia, which is held by AngloGold Ashanti (NYSE:AU) and B2Gold (TSX:BTO, NYSE:BTG). The title issuance is being contested by the state governing the application and the Company has started legal action to protect its rights.

Forward-Looking Information

For further information contact:

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