

## **EAM Project Resource Table - March 2020**

## March 2020



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# East Africa Metals Inc.

595 Howe Street **Suite 1100** Vancouver, BC V6C 2T5 Canada

### **Investor Relations**

- +1-604-488-0822
- +1-866-488-0822

investors@eastafricametals.com eastafricametals.com

## **Mailing Address**

PO Box 48658, STN Bentall Centre Vancouver, BC V7X 1A3 Canada

| Adyabo Project – Mato Bula & Mato Bula North Resource (1)   |       |         |              |                |         |              |              |                  |                 |                  |            |                                |  |
|---|-------|---------|--------------|----------------|---------|--------------|--------------|------------------|-----------------|------------------|------------|--------------------------------|--|
|   | Grade |         |              |                |         |              |              | Contained Metals |                 |                  |            |                                |  |
| Category  |       | Tonnes  | Au<br>g/t    | Ag<br>g/t      | Cu<br>% | Zn<br>%      | AuEq<br>g/t  | Au<br>('000 oz)  | Ag<br>('000 oz) | Cu<br>('000 lbs) | Zn<br>%    | Au<br>Equiv.Metal<br>('000 oz) |  |
| Indicated   | O/P   | 2,280   | 3.74         | 1.10           | 0.28    | <del>-</del> | 4.23         | 286              | 73              | 15               | _          | 310                            |  |
| Mato Bula   | U/G   | 160     | 3.57         | 1.00           | 0.25    |              | 3.96         | 180              | 3               | 1,400            | _          | 20                             |  |
| Inferred  | O/P   | 3,010   | 2.13         | 2.40           | 0.34    | <u> </u>     | 2.67         | 207              | 237             | 22,200           | -          | 259                            |  |
| Mato Bula   | U/G   | 330     | 2.77         | 5.40           | 0.65    |              | 3.82         | 30               | 58              | 4,700            | _          | 41                             |  |
| Inferred  | O/P   | 2,470   | 0.27         | 3.20           | 0.70    | -            | 1.49         | 22               | 252             | 38,300           | -          | 119                            |  |
| Mato Bula North   | U/G   | 15      | 0.75         | 2.60           | 0.79    |              | 2.10         | 0.3              | 1               | 300              | -          | 1                              |  |
| Adyabo Project – Da Tambuk (1)                              |       |         |              |                |         |              |              |                  |                 |                  |            |                                |  |
|   | Grade |         |              |                |         |              |              | Contained Metals |                 |                  |            |                                |  |
|   |       | Tonnes  | Au           | Ag             | Cu      | Zn           | AuEq         | Au               | Ag              | Cu               | Zn         | Au<br>Equiv.Meta               |  |
| Category  |       | ('000') | g/t          | g/t            | %       | %            | g/t          | ('000 oz)        | ('000 oz)       | ('000 lbs)       | %          | ('000 oz)                      |  |
| Indicated   |       | 775     | 4.51         | 2.40           | 0.11    | -            | 4.65         | 112              | 59              | 1,900            | -          | 116                            |  |
| Inferred  |       | 110     | 4.04         | 2.93           | 0.11    | -            | 4.13         | 14               | 10              | 200              | -          | 15                             |  |
| Harvest Project – Terakimti Oxide Resource (Updated) (1, 3) |       |         |              |                |         |              |              |                  |                 |                  |            |                                |  |
|   |       |         | Grade        |                |         |              |              | Contained Metals |                 |                  |            |                                |  |
|   |       |         |              |                |         |              |              |                  |                 |                  |            | Au                             |  |
|   |       | Tonnes  | Au           | Ag             | Cu      | Zn           | AuEq         | Au               | Ag              | Cu               | Zn         | Equiv.Meta                     |  |
| Category  |       | ('000') | g/t          | g/t            | %       | %            | g/t          | ('000 oz)        | ('000 oz)       | ('000 lbs)       | ('000 lbs) | ('000 oz)                      |  |
| Indicated   |       | 1,110   | 3.20<br>1.94 | 23.60<br>13.50 | 0.08    | <u> </u>     | 3.41<br>2.06 | 114              | 841<br>7        | -                | -          | 122                            |  |
| Inferred  |       | 15      |              |                |         |              |              |                  |                 | _                | _          | 1                              |  |
|   | Har   | vest P  | roject       | - Tera         | akimt   | i Sulp       | hide/        | 'Prima           | ry Res          | ource (2         | 2. 3)      |                                |  |
|   |       |         | Grade        |                |         |              |              | Contained Metals |                 |                  |            |                                |  |
|   |       |         |              |                |         |              |              |                  |                 |                  |            | Au Equiv.                      |  |
|   |       | Tonnes  | Au           | Ag             | Cu      | Zn           | AuEq         | Au               | Ag              | Cu               | Zn         | Metal                          |  |
| Category  |       | ('000') | g/t          | g/t            | %       | %            | g/t          | ('000 oz)        | ('000 oz)       | ('000 lbs)       | ('000 lbs) | ('000 ozs)                     |  |
| Indicated   |       | 1,841   | 1.06         | 17.50          | 2.20    | 1.65         | 5.87         | 63               | 1,033           | 89,477           | 66,871     | 348                            |  |
| Inferred  | O/P   | 2,583   | 0.96         | 20.60          | 1.09    | 1.42         | 3.82         | 80               | 1,712           | 62,187           | 77,101     | 318                            |  |
|   | U/G   | 939     | 0.84         | 15.20          | 0.69    | 2.92         | 3.56         | 25               | 459             | 14,198           | 60,358     | 108                            |  |
|   |       | Н       | ander        | ni Proj        | ect -   | Maga         | amba         | zi Reso          | ource (2        | 2)               |            |                                |  |
|   |       |         | Grade        |                |         |              |              | Contained Metals |                 |                  |            |                                |  |
|   |       |         |              |                |         |              |              |                  |                 |                  |            | Au                             |  |
|   |       | Tonnes  | Au           | Ag             | Cu      | Zn           | AuEq         | Au               | Ag              | Cu               | Zn         | Equiv. Meta                    |  |
| Category  |       | ('000') | g/t          | g/t            | %       | %            | g/t          | ('000 oz)        | ('000 oz)       | ('000 lbs)       | %          | ('000 oz)                      |  |
| Indicated   |       | 15,186  | 1.48         | <u> </u>       | -       | -            | 1.48         | 721              |                 |                  | 721        |                                |  |
| Inferred  |       | 6,683   | 1.36         | -              | -       | -            | 1.36         | 292              | I               | -                | -          | 292                            |  |

## **NOTES**

- (1) Metal recoveries applied based on preliminary economic assessment study as disclosed April 30, 2019.
- (2) Metal recoveries not applied as a preliminary economic assessment study has not been completed or disclosed.
- (3) EAM owns 70% interest in the Harvest Project through its Ethiopian subsidiary Tigray Ethiopia Holdings Inc.("TEHI").

#### REFERENCES

Tetra Tech, April 30,2018 - National Instrument 43-101 Technical Report and Preliminary Economic Assessment for the Mato Bula Deposit, Adyabo Property, Tigray National Regional State, Ethiopia

Tetra Tech, April 30,2018 - National Instrument 43-101 Technical Report and Preliminary Economic Assessment for the Da Tambuk Project, Adyabo Property, Tigray National Regional State, Ethiopia.

Tetra Tech, April 30,2018 - National Instrument 43-101 Technical Report and Preliminary Economic Assessment for the Terakimti Oxide Deposit, Harvest Project, Tigray National Regional State,

Aurum Exploration Services, February 14, 2014 - NI43-101 Technical Report on a Mineral Resource Estimate at the Terakimti Prospect, Harvest Property (centred at 38°21'E, 14°19'N), Tigray National Region, Ethiopia.

Aurum Exploration Services, February 14, 2014 - Mineral Resource Estimate and Update to a NI43-101 Technical Report for the Handeni Property centered at 37.97°E, 5.744°S, Tanga Province, Handeni District, Tanzania.



Cu Equiv.

Metal ('000 lbs)

139,000

127,000

43,000

CuEq

3.42

2.23

2.09

OTC: **EFRMF**