

22 June 2021

Europa Metals Ltd

("Europa Metals", the "Company" or the "Group") (AIM, AltX: EUZ)

Wardell Armstrong (UK) Appointed as PFS Study Manager - Toral Pb, Zn & Ag Project, Spain

Europa Metals, the European focused lead-zinc and silver developer, is pleased to announce that it has appointed Wardell Armstrong International Ltd ("WAI"), Cornwall UK, as the Pre-Feasibility study manager for the Toral Lead, Zinc and Silver project, Spain.

WAI is a leading, globally recognised mining consultant with a track record of conducting all levels of technical study on projects successfully financed and developed into full mining operations. Europa Metals has previously been working with WAI on metallurgical and processing phases relating to recovery and potential zinc and lead/silver concentrate products at Toral and, following a competitive tender process, they will now lead the formal PFS report.

As announced on the 7th June 2021 work continues on track, to the Company's internal schedule, with further resource drilling underway. The Company will update the market at an appropriate times as key components parts of the PFS are completed. At all times the Company will prioritise the health and safety of its workforce, especially during current Covid 19 conditions.

Commenting today, Laurence Read, CEO of Europa Metals said:

"Having worked with Wardell Armstrong International over several distinct phases of metallurgical testwork, looking at recoveries and potential high grade concentrate products to be produced from the Toral lead, zinc and silver project, today's appointment has been made to allow us to seamlessly progress to the next stages of PFS with a leading, global mining consultant. WAI will work alongside our Europa Iberia team and the Spanish contracting groups who will contribute to the completion of various technical workstreams.

The work achieved during 2021 on the PFS has been to schedule and the results extremely encouraging, I look forward to announcing updates as key study components are completed based on the newly recovered drilling data and other work currently being conducted."

Commenting today, Phil Newall, Managing Director of Wardell Armstrong International Ltd said:

"Wardell Armstrong International is very pleased to have been appointed project lead for the upcoming PFS on the exciting polymetallic Toral Project in northern Spain.

Europa has engaged a group of professional and reputable sub-contractors to work on the Study and WAI is looking forward to working with all parties to deliver a successful PFS on the way to Project development."

For further information on the Company, please visit www.europametals.com or contact:

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The information contained within this announcement is deemed by the Company to constitute inside information as stipulated under the Market Abuse Regulation (EU) No. 596/2014 as it forms part of United Kingdom domestic law by virtue of the European Union (Withdrawal) Act 2018.

Notes to Editors:

Appendix: Further information on the Toral Project

Mineral Resource Estimate

- An Indicated resource of approximately 3.8Mt @ 8.3% Zn Equivalent (including Pb credits), 4.7% Zn, 3.9% Pb and 30g/t Ag, including:
 - o 180,000 tonnes of zinc, 150,000 tonnes of lead and 3.7 million ounces of silver.
- An Inferred resource of approximately 14Mt @ 6.5% Zn Equivalent (including Pb credits), 4% Zn, 2.7% Pb and 23 g/t Ag, including:
 - o 540,000 tonnes of zinc, 360,000 tonnes of lead and 10 million ounces of silver.
- A total resource of approximately 17Mt @ 6.9% Zn Equivalent (including Pb credits), 4.1% Zn, 2.9% Pb and 24 g/t Ag, including:
 - o 720,000 tonnes of zinc, 510,000 tonnes of lead and 14 million ounces of silver.

<u>Table 1</u>: Summary of Indicated and Inferred mineral resources for the Toral property reported at a 4.0% Zn equivalent cut-off grade (including Pb and Ag credits) and estimated grade and tonnages at the various cut-off grades. Figures are rounded to reflect the accuracy of the estimate and, as such, totals may not cast.

| Cut-Off Zn Eq (PbAg)% | Tonnes (Millions) | Density | Zn_Eq (Pb)% | | | Pb % | Ag g/t | Contained Zn Tonnes (000s) | Contained Pb Tonnes (000s) | Ag Troy Oz (Millions) |
|-----------------------------|----------------------|---------|----------------|--|--|---------|-----------|-------------------------------------|-------------------------------------|-----------------------------|
| Indicated | | | | | | | | | | |

| 6 | 2.8 | 2.9 | 9.5 | 10.0 | 5.3 | 4.5 | 34 | 150 | 130 | 3.1 | |
|-----------------------------|-----|-----|-----|------|-----|-----|----|-----|-----|-----|--|
| 5 | 3.3 | 2.9 | 8.9 | 9.5 | 5.0 | 4.2 | 32 | 170 | 140 | 3.4 | |
| 4 | 3.8 | 2.9 | 8.3 | 8.9 | 4.7 | 3.9 | 30 | 180 | 150 | 3.7 | |
| 3 | 4.1 | 2.9 | 7.9 | 8.5 | 4.4 | 3.7 | 29 | 180 | 150 | 3.8 | |
| Inferred | | | | | | | | | | | |
| 6 | 8 | 2.9 | 7.8 | 8.3 | 4.7 | 3.4 | 28 | 370 | 270 | 7.2 | |
| 5 | 10 | 2.9 | 7.2 | 7.7 | 4.4 | 3.0 | 26 | 450 | 310 | 8.6 | |
| 4 | 14 | 2.9 | 6.5 | 6.9 | 4.0 | 2.7 | 23 | 540 | 360 | 10 | |
| 3 | 17 | 2.9 | 5.9 | 6.3 | 3.7 | 2.4 | 20 | 610 | 400 | 11 | |
| Total | | | | | | | | | | | |
| 6 | 11 | 2.9 | 8.2 | 8.8 | 4.8 | 3.7 | 30 | 520 | 390 | 10 | |
| 5 | 14 | 2.9 | 7.6 | 8.1 | 4.5 | 3.3 | 27 | 620 | 450 | 12 | |
| 4 | 17 | 2.9 | 6.9 | 7.3 | 4.1 | 2.9 | 24 | 720 | 510 | 14 | |
| 3 | 21 | 2.9 | 6.3 | 6.7 | 3.8 | 2.7 | 22 | 790 | 560 | 15 | |
| Transitional Oxide Material | | | | | | | | | | | |
| 4 | 3 | 2.9 | 5.2 | 5.7 | 2.6 | 2.9 | 27 | 75 | 83 | 2.5 | |
| Unweathered Fresh Rock | | | | | | | | | | | |
| 4 | 14 | 2.9 | 7.2 | 7.7 | 4.5 | 3.0 | 24 | 650 | 430 | 11 | |

^{* -} Zn Eq (Pb)% is the calculated Zn equivalent incorporating lead credits; (Zn Eq (Pb)% = Zn + Pb*0.926). Zn Eq (PbAg)% is the calculated Zn equivalent incorporating silver credits as well as lead; (Zn Eq (PbAg)% = Zn + Pb*0.926 + Ag*0.019). Zn equivalent calculations were based on 3-year trailing average price statistics obtained from the London Metal Exchange and London Bullion Market Association giving an average Zn price of US\$2,680/t, Pb price of US\$2,100/t and Ag price of US\$16.2/oz.

Notes:

- 1. No mineral reserve calculations have been undertaken. Mineral resources that are not mineral reserves do not have demonstrated economic viability.
- 2. Numbers are rounded to reflect the fact that an Estimate of Resources is being reported as stipulated by JORC 2012. Rounding of numbers may result in differences in calculated totals and averages. All tonnes are metric tonnes.
- 3. Zn equivalent calculations were based on 3 year trailing average price statistics obtained from the London Metal Exchange and London Bullion Market Association giving an average Zn price of US\$2,680/t, Pb price of US\$2,100/t and Ag price of US\$16.2/Oz. Recovery and selling factors were incorporated into the calculation of Zn Eq values. It is the Company's opinion that all the elements included in the metal equivalents calculation (zinc, lead and silver) have a reasonable potential to be recovered and sold.
- 4. Zn Eq (PbAg)% is the calculated Zn equivalent incorporating silver credits as well as lead and is the parameter used to define the cut-off grade used for reporting resources (Zn Eq (PbAg)% = Zn + Pb*0.926 + Ag*0.019).
- 5. Zn Eq is the calculated Zn equivalent using lead credits and does not include silver credits (Zn Eq = Zn + Pb*0.926).
- 6. The Mineral Resource Estimate set out above for the zinc, lead and silver mineralisation in the Toral Project area is based on a 3D geologic model and wireframe restricted block model that integrated the exploration work on the Toral project up to 21 January 2020. The block model used uniform cell size of 25x10x25m to best suit the orientation of the mineralisation and sample spacing. The block model was rotated by 20° in plan view to best match the trend of

mineralisation. Sub cells were applied to better fit the wireframe solid models and preserve accurate volume as much as possible. Cells were interpolated at the parent block scale using an Ordinary Kriging.

- 7. Following statistical analysis and assessment of the updated assay composite database top cuts of 125g/t Ag were applied to the data. No top cuts were applied for Zn or Pb.
- 8. The Indicated and Inferred mineral resource category for the Toral zinc-lead-silver project set out in Table 1 (at cut-off grades >4% Zn Equivalent) comply with the resource definitions as described in the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. The JORC Code, 2012 Edition. Prepared by: The Joint Ore Reserves Committee of The Australasian Institute of Mining and Metallurgy, Australian Institute of Geoscientists and Minerals Council of Australia (JORC).
- 9. The tonnes and grades reported at a cut-off grade of 3% Zn equivalent are below the economic cut-off grade of 4% and as such should not be considered mineral resources, they are shown here for comparison purposes only.