# Firering Strategic Minerals plc / EPIC: FRG / Market: AIM / Sector: Mining 8 January 2025

### **Firering Strategic Minerals plc**

("Firering" or "the Company")

## 2025 New Year Statement & Publication of updated Investor Presentation

## Solid foundation for sustainable growth and long-term value creation

Firering Strategic Minerals plc, an emerging quicklime production and critical mineral exploration company, is pleased to provide a 2025 New Year Statement from its Chief Executive Officer, Yuval Cohen. Additionally, an updated Corporate Presentation has been published on the Company's website and can be viewed at www.fireringplc.com/corporatepresentation. No material new financial or other information has been provided.

"As we embark on 2025, I look back with pride on a transformative year for Firering. This saw a strategic shift to prioritise Limeco, our near-term quicklime asset in Zambia, and lay a solid foundation for sustainable growth and long-term value creation.

"Accordingly, throughout the year, we focused on optimising Limeco's plant and were delighted to commence testing of the first of eight kilns in December with first production expected in the coming weeks. This milestone brings us closer to our vision of a fully operational facility during 2025, targeting daily production of 600–800 tonnes of quicklime over a +50-year life of mine. Supported by its substantial resource of 45.2 Mt at 95.7% CaCO<sub>3</sub>, Limeco is potentially set to become Zambia's largest producer of high-grade quicklime, ideally positioned to support the nation's expanding copper industry as well as other critical sectors such as fertiliser and construction.

"Looking ahead, 2025 promises to be a year of execution and growth, with our key priorities including:

- Operational ramp-up: Commission all eight kilns to full capacity during the year.
- Operational Cash Flow Growth: Commence quicklime revenue stream and build on the operational cash flow already generated from the production and sale of aggregate and other ancillary services.
- Build partnerships: Finalise offtake agreements with copper producers, cement manufacturers, and agricultural stakeholders.
- Implement non-dilutive funding strategy: Increase Firering's interest in Limeco from the current 16.7% to 45%.
- Create additional value: Explore options to realise the full value of our Atex Project in North-West Côte d'Ivoire, which includes both lithium and tantalum-niobium potential.

"In closing, I am confident that 2025 will be a year of remarkable achievements for Firering and would like to thank our team and shareholders for their support as we work together to realise the Company's full potential.

"Wishing you all a happy and prosperous 2025."

Yuval Cohen, Chief Executive Officer

#### \*\*\* ENDS \*\*\*

For further information visit www.fireringplc.com or contact:

Firering Strategic Minerals	
Yuval Cohen	info@firering-holdings.com
SPARK Advisory Partners Limited (Nominated Adviser)	
Neil Baldwin / James Keeshan / Adam Dawes	+44 20 3368 3550
Optiva Securities Limited (Joint Broker)	
Christian Dennis / Daniel Ingram	+44 20 3137 1903
Shard Capital Partners LLP (Joint Broker)	
Damon Heath / Erik Woolgar	+44 20 7186 9950
St Brides Partners Limited (Financial PR)	
Isabel de Salis / Susie Geliher / Seb Weller	firering@stbridespartners.co.uk

#### Notes

Firering Strategic Minerals plc is an AIM listed resource company set to commence commissioning a significant quicklime project in Zambia in Q4 2024 to produce 600-800 tonnes of quicklime per day along with ancillary products. With over US\$100 million in historical investment, the project is strategically positioned to support the expanding copper producers in the Zambian Copper Belt, which are currently reliant on imported quicklime from South Africa. Firering currently holds an SPA over a 20.5% stake in Limeco Resources Limited ("Limeco") with 16.7% already paid and an option to increase this to 45%. Additionally, the Company is advancing the Atex Lithium-Tantalum Project in northern Côte d'Ivoire, an exploration project rich in lithium and tantalum-niobium, with drilling results indicating significant resource potential in this established mining jurisdiction.