

## BINDING SALES AGREEMENT SIGNED WITH QINGDAO TAIDA NEW ENERGY

Syrah Resources Limited (**ASX: SYR**) ("Syrah" or "Company") is pleased to announce a binding term sales agreement ("Agreement") with Qingdao Taida-Huarun New Energy Technology Co. Ltd., ("Taida").

- The Agreement commences immediately and is for 20kt of natural graphite from Balama by 31 August 2019.
- All other terms of the Agreement are confidential.
- Taida, based in Shandong, China focuses on research and development and produces carbon materials including spherical graphite for battery anode materials.

Shaun Verner, Managing Director and CEO said, "This contract is another demonstration of Syrah's Balama graphite product penetration into China and the battery anode material market. It is also pleasing to see the significant volume of spot sales translating into this type of quality longer term commitment, as the sales book continues to evolve. Syrah is establishing Balama product as a baseload for battery anode materials and other industrial specialty applications and we look forward to a successful relationship with Taida."

For further information contact Investor Relations:

## **Nova Young**

Contact: +61 422 575 530

Email: <u>n.young@syrahresources.com.au</u>

## **About Syrah Resources**

Syrah Resources Limited (ASX code: SYR) is an Australian-based industrial minerals and technology company. Syrah owns and developed the Balama Graphite Project (Balama) in Mozambique. Balama transitioned to operations with sales and shipments to a global customer base including the battery anode producers, from the start of 2018. Balama will be the leading global producer of high purity graphite. Balama production is targeted to supply traditional industrial graphite markets and emerging technology markets. Syrah is also developing a downstream Battery Anode Material plant in Louisiana, USA and has successfully completed extensive product certification test work with several major battery producers for the use of Balama spherical graphite in the anode of lithium ion batteries. For further information, visit www.syrahresources.com.au