



# ASX

## Announcement

### 9 July 2014



**KRUCIBLE METALS LTD**

*Mineral Discovery Company*

ABN:12 118 788 846 ASX Code: **KRB**

#### About Krucible

**Sean Kelly**

*Non-executive Chairman*

**Allian Branch**

*Managing Director & CEO*

**Ray Koenig**

*Non-executive Director*

**Andrew Vigar**

*Non-executive Director & CP*

**Bridgette Humphries**

*Senior Geologist*

**Mike Meintjes**

*Company Secretary & CFO*

**Office:** 1/68 Railway Avenue,

Railway Estate,

Townsville, Queensland 4810

Australia

**Post:** PO BOX 499

Castletown,

Townsville, Queensland 4812

Australia

**Phone:** +61 7 4772 5880

**Fax:** +61 7 4772 4999

**Email:**

admin@kruciblemetals.com.au

**www.kruciblemetals.com.au**

*Listed on Australia's main stock exchange since 2007, Krucible is an Australian-based resources company with an enviable history of discovery in phosphorus and heavy rare earths as well as other elements. Krucible continues to explore for precious metals, base metals and others, and is transitioning to a combined exploration and mining company. Krucible has plans and expectations to ultimately enter joint ventures to develop mines on tenements in the mineral rich Mount Isa area of north western Queensland. Krucible has a strong industry-based board and management, who promote aggressive value-added mining projects.*

#### Western Australia Presentations

 Krucible Metals Ltd (Krucible) Managing Director and CEO, Allan Branch, will be presenting the Company's exploration projects, as well as corporate development plans and strategies at the Australian Uranium and Rare Earths Conference in Perth at the Hyatt Regency at 12:05 pm Thursday 17 July 2014.

 Krucible has spent several years and significant funds to explore, discover and develop its rare earth projects, and it is prudent for the Company to now turn this past investment into shareholder wealth.

 "Rare earths are easy if you understand certain fundamentals", says Branch. Krucible has implemented several innovations to ensure that we do not repeat the mistakes of others over the years.

 Krucible research and analysis of the global rare earths sector presented at two major international conferences and was lauded by the Director of the USA Critical Materials Institute, a division of the Ames National Laboratory responsible for determining strategies for the USA to avoid risk and dependence on China for its rare earths imports.

 Krucible has been participating in bench testing a new low cost rare earths treatment technology so that the Company will be ready to benefit its rare earths cheaply and allow a profitable business model at today's rare earth prices.

 Krucible is actively searching for interested partners to join the Company in applying these initiatives to an inaugural project.

 A separate Q&A session will be held in Perth at the Perth Ambassador Hotel's Wattle Room on Thursday 17 July 2014, at 6:30 pm. Interested parties, shareholders, brokers, and journalists are invited to attend.

 Krucible released preliminary Olympus portable XRF (XRF) results of field work at its Coorbabulka (EPM19286) and Valroy (EPM25126) tenements to the ASX on 5 June 2014, showing anomalous levels of yttrium and strontium up to 6.4%.

 ALS laboratory results of these samples have been returned and confirm a correlation with the earlier XRF results. These results and independent modelling expected this week will be reported as soon as available.

 Laboratory results of the innovative phytogeochemical exploration (ASX announcement 9 April 2014) are also in and will be reported when this proprietary data is released by the Geological survey of Queensland (GSQ). Results show correspondence with past drilling. The 2nd round of sampling is due to begin on the 17th July.

 An aerial geophysical survey of Tobermorey (EL28170) announced to the ASX on 9 April 2014 is now set for the end of July due to strong winds at the previous scheduled time.