

COPPER RESOURCES CORPORATION

**KEY STAGE IN KINSEDA MINE DEWATERING
SUCCESSFULLY COMPLETED**

LONDON, United Kingdom – 10 November 2006.

Copper Resources Corporation (AIM: CRC.L) (“CRC”) announces the successful dewatering of the Kinsenda mine in Katanga Province of the Democratic Republic of Congo to the depth of 209 metres. Reaching this level means that CRC has completed the most difficult portion of the dewatering programme. As the 209-metre level is now accessible, the permanent pumping station planned for this level is being installed. With the availability of this pump station and easy access, the next stage of dewatering to 285 metres is substantially easier and will be completed by February 2007. At 285 meters, the level at which previous mining stopped, the dewatering programme will be terminated, the second permanent pump station will be installed, and normal operational pumping and mine development will commence.

The rest of the Kinsenda Restart Project is proceeding according to plan, with start of processing operations expected in the third quarter of 2007 as previously scheduled.

Chris Jordinson, CEO of CRC, stated, “With dewatering successfully reaching the 209 metre level, the main dewatering risk on the Kinsenda mine has been removed, which is an important milestone for this project.”

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