African Copper Plc: Additional USD5 Million Facility Sec

LONDON, UNITED KINGDOM--(Marketwire - Feb. 1, 2012) - African Copper Company") (AIM:ACU)(BOTSWANA:AFRICAN COPPER), the copper produce company focused on Botswana, announces that it has secured an additiona from its controlling shareholder ZCI Limited ("ZCI"). The purpose of the new the Company with further working capital and to invest in its Mowana Mine operations.

The new USD5 million loan from ZCI is a secured loan facility with an interect repayable on 31 March 2013 (the "Facility"). Interest will be accrued and in deferred until 31 March 2013. The terms and conditions of the Facility are consistent to the previous term loans from ZCI.

USD1 million will be invested in increasing the trucking of ore from the nea to the Mowana facilities, USD2 million will be invested in a Larox Filter to be to reduce moisture content in exported concentrate and USD2 million of the for general working capital purposes. Mining and processing at Mowana are progress toward reaching commercial production levels and earning positive Both the Larox Filter and the increased Thakadu trucking campaign are key plan to become cash positive.

As ZCI owns 84.19 per cent of African Copper's total issued ordinary share this announcement and is providing financing to the Company, the ZCI Loa definition of a related party transaction under Rule 13 of the AIM Rules for independent directors of the Company consider, having consulted with nom Canaccord Genuity Limited, that the terms of the transactions are fair and its shareholders are concerned.

For further information please visit www.africancopper.com.

Notes to Editors:

African Copper Plc is an AIM and Botswana listed copper producer and explourmently focused on Botswana. The Company's flagship project is the copp Mowana mine. ACU also owns the rights to the adjacent Thakadu-Makala do are situated on the highly prospective Matsitama belt, located close to Bots largest city, Francistown, in the north-eastern part of the country.