

COMPLETION OF GEOLOGICAL MAPPING AND TECHNICAL REVIEW AND COMMENCEMENT OF DRILLING AT BIRTHDAY MINE

Capitalised terms used herein shall have the definitions ascribed to them in the Previous Announcements (as defined herein), unless otherwise stated or the context otherwise requires.

1. INTRODUCTION

The Board of Directors ("**Board**") of Infinio Group Limited (the "**Company**") refers to the Company's announcements dated 1 July 2013, 28 October 2013, 24 December 2013 and 18 February 2014 ("**Previous Announcements**"), in relation to the Proposed Acquisition. The Board wishes to announce that the Company has completed a geological mapping and technical review of the Birthday Mine and will be commencing a drilling program at this recently acquired mine.

The Board is committed to bringing the Birthday Mine back into production in the shortest possible time frame. The commencement of drilling at the Birthday Mine will represent the next important milestone in the Company's venture as an exploration and resource development company. It represents the first step towards defining resources and reserves in accordance with the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the "**JORC Code**"), and the subsequent development of a comprehensive mining plan to target the extraction of gold in the most efficient and effective manner.

2. UPDATE ON MINING ACTIVITIES

As an exploration and resource company, the Company has its maiden gold project located approximately 320km east of Perth, Western Australia. The Birthday Mine is Archean-aged (i.e. formed 2.5b to 4b years ago) and has gold deposits that have been mined intermittently via small scale shafts since 1911.

Since 2000, the mine has been developed via a decline from the surface to two underground levels, exploiting a high grade quartz vein. Mine records from the Government of Western Australia's Department of Mines and Petroleum show that more than 160kg of gold was produced between the years 2000 and 2010 at an average yield of greater than 16 grams of gold per tonne.

Following the acquisition of the Summit Light Ventures Ltd and the transfer of mine assets, the Company has been actively investigating development options for these assets. Perth-based consultants, Geonomics (Aust) Pty Ltd ("**Geonomics**") were commissioned by the Company to undertake a surface mapping exercise, report on the nature and formation of the gold mineralisation, and to deliver a proposal to advance the Birthday Mine towards gold production.

A field visit by Geonomics made between 3 March 2014 and 5 March 2014 has significantly contributed to the Company's understanding of gold mineralisation at the Birthday Mine, and confirmed the presence of high grade gold mineralisation in a narrow quartz vein over a strike length of 100-150m. The commissioned mapping exercise had identified the source of gold formation. Similar mineralisation is common in Archean-age gold deposits in Western Australia. Commonly, they do not occur in isolation but as a part of local and regional swarms of varying numbers and spacing.

Quartz examined from remains of the ore stockpile at the Birthday Mine was found to contain minor visible gold. Several samples taken from the stockpile at the Birthday Mine during the field visit were assayed and returned significant gold values as high as 101 grams per tonne.

The technical review concluded that drilling is required to define resources and reserves in accordance with the JORC Code.

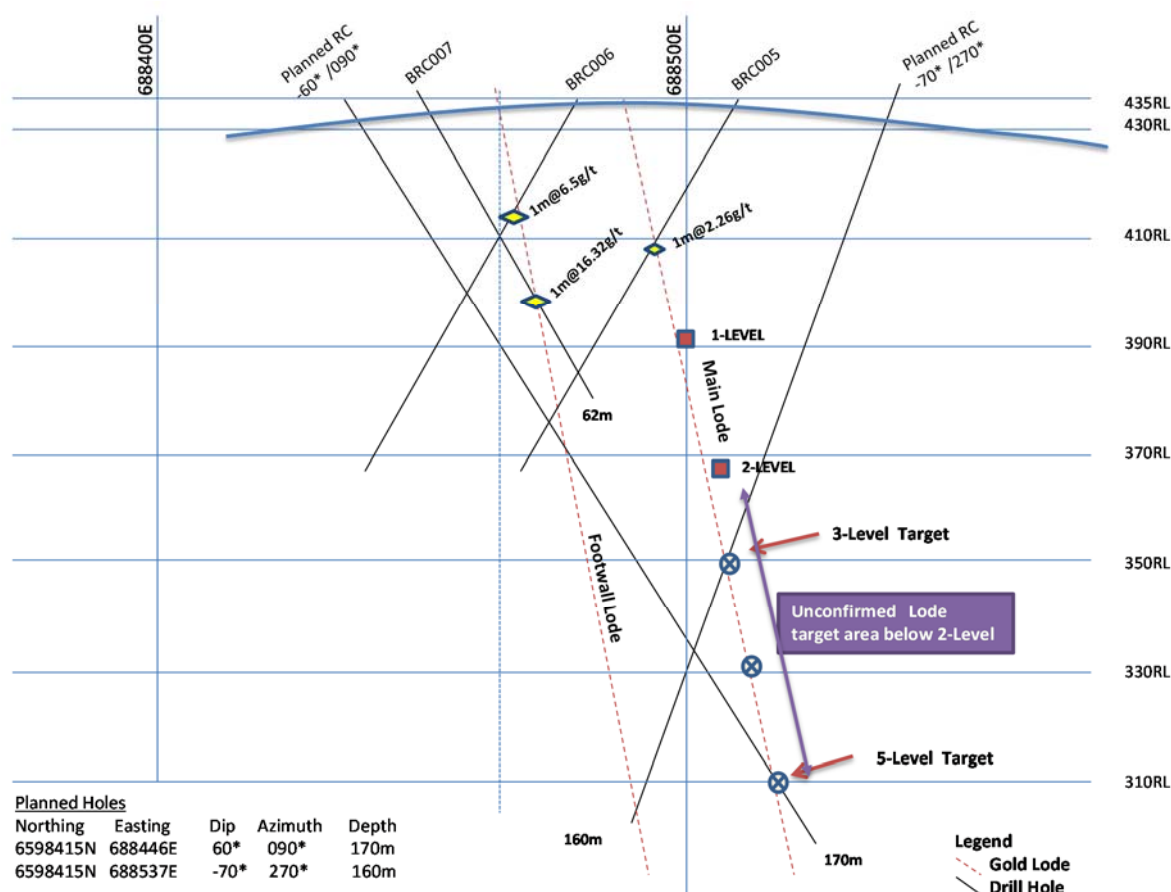
While there is potential for other mineralised quartz veins to be found in the project area, the greatest potential exists beneath the existing workings where no testing has yet taken place.

3. DRILLING PROGRAM AND METHODOLOGY

The drilling program will commence this week and is to be conducted in two phases with a total of 29 holes planned and a total drill length of 3400m centred around the existing mine shaft. It is intended to confirm the nature of the quartz vein mineralisation at depth and to identify additional resource targets.

The drilling programme and analyses are expected to take approximately three to five weeks.

Sample of Drill Hole Plan



Note : BRC007, BRC 006 and BRC005 refer to previous drill holes.

Reverse Circulation (RC) drilling will be used to test the extent of the mineralised quartz vein at the Birthday Mine. This method has been chosen because it is deemed the most effective, accurate and cost-effective drilling method to define a mineral resource at this stage of the project.

Drilling also aims to test mineralisation along the strike length of the Birthday Mine at the '3-level', beneath the existing workings, and then at the '5-level' to understand the extent of the gold mineralisation at depth.

**BY ORDER OF THE BOARD
INFINIO GROUP LIMITED**

Keith Wong
Executive Director
16 June 2014

The Directors (including those who may have delegated detailed supervision of the preparation of this announcement) collectively and individually accept full responsibility for the accuracy of the information given in this announcement and confirm, after making all reasonable enquiries that to the best of their knowledge and belief, the facts stated and opinions expressed herein are fair and accurate in all material respects as at the date hereof, and that there are no material facts the omission of which would make any statement in this announcement misleading.

This announcement has been prepared by the Company and its contents have been reviewed by the Company's sponsor, Stamford Corporate Services Pte. Ltd. ("Sponsor"), for compliance with the relevant rules of the Singapore Exchange Securities Trading Limited (the "SGX-ST") Listing Manual Section B: Rules of Catalyst. The Sponsor has not independently verified the contents of this announcement.

This announcement has not been examined or approved by the SGX-ST. The Sponsor and the SGX-ST assume no responsibility for the contents of this announcement, including the correctness of any of the statements or opinions made or reports contained in this announcement.

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