

25 February 2015

Concurrent Technologies Plc

Second Interim Dividend

The Board of Directors of Concurrent Technologies Plc ("the Board") has today declared a second interim dividend of 1.15p per Ordinary Share. The Board does not intend to recommend to shareholders the approval of a final dividend at the 2015 AGM.

The second interim dividend brings the total dividend to date in respect of the year ending 31 December 2014 to 1.80p, an increase of 2.86% on the previous year.

The ex-dividend date for the second interim dividend is 19 March 2015, the record date is 20 March 2015 and the payment date is 01 April 2015.

Enquiries:

Concurrent Technologies Plc

Glen Fawcett, CEO

+44 (0)1206 752 626

Newgate (Financial PR)

Tim Thompson

Robyn McConnachie

+44 (0)207 653 9850

Cenkos Securities plc (NOMAD)

Neil McDonald

+44 (0)131 220 9771

Note to Editors:

About Concurrent Technologies Plc

Concurrent Technologies Plc (the "Company"), develops and manufactures high-end embedded computer products for use in a wide range of high performance applications within the telecommunications, defence, security, telemetry, scientific and aerospace markets. Using mainly Intel® processors, including the latest 4th generation Intel® Core™ i7, 3rd generation Intel® Core™ i7, 2nd generation Intel® Core™ i7, Intel® Core™ i7 processors, and Atom™ processors, the Company offers a wide range of computer products which are designed to be compliant with industry specifications including those for products used in extremely harsh environments. Other processors now include NVIDIA® Tegra® K1 devices.

For more information on Concurrent Technologies Plc and its products please

visit www.cct.co.uk

All trademarks, registered trademarks and trade names used in this announcement are the property of their respective owners.

This information is provided by RNS
The company news service from the London Stock Exchange

END

DIVEALASADNSEFF Anonymous (not verified) Second Interim Dividend 22514663 A Wed,
02/25/2015 - 14:42 Dividends CNC