

Redcentric plc

Exercise of Options

Redcentric plc (AIM: RCN) ("Redcentric" or the "Company"), a leading UK IT managed services provider, announces that it received notice of exercise ("Exercise") in relation to employee share options over 26,471 ordinary shares of 0.1p each in the Company ("Ordinary Shares") issued under the Company's Save As You Earn (SAYE) Option Plan 2014.

Accordingly, the Company has transferred 26,471 shares previously held in Treasury to satisfy the Exercise. As a result, the Company's issued share capital consists of 159,145,913 Ordinary Shares, 215,704 of which remain held in Treasury. For reporting under the FCA's Disclosure Guidance and Transparency Rules, shareholders should exclude any Ordinary Shares held in Treasury and should use the figure of 158,930,209 Ordinary Shares (the issued voting share capital) when determining if they are required to notify their interest, or a change of their interest in the Company.

Enquiries:

Redcentric plc

+44 (0)800 983 2522

Peter Brotherton, Chief Executive Officer

David Senior, Chief Financial Officer

Cavendish Capital Markets Limited - Nomad and Sole Broker

+44 (0)20 7220 0500

Marc Milmo / Callum Davidson / Rory Sale (Corporate Finance)

Andrew Burdis / Sunila de Silva (ECM)

This information is provided by RNS, the news service of the London Stock Exchange. RNS is approved by the Financial Conduct Authority to act as a Primary Information Provider in the United Kingdom. Terms and conditions relating to the use and distribution of this information may apply. For further information, please contact ms@seg.com or visit www.ms.com.

RNS may use your IP address to confirm compliance with the terms and conditions, to analyse how you engage with the information contained in this communication, and to share such analysis on an anonymised basis with others as part of our commercial services. For further information about how RNS and the London Stock Exchange use the personal data you provide us, please see our [Privacy Policy](#).

END

IOESSSFUFEISED L