

18 February 2025

Big Technologies plc

("Big Technologies" or the "Company")

Transaction in Own Shares

Big Technologies plc (AIM: BIG), the UK-based remote people monitoring technology company, announces that on 17 February 2025 it purchased 43,749 ordinary shares of £0.01 each in the Company (the "Repurchased Shares"), pursuant to the share buyback programme (the "Buyback Programme") that was announced on 27 September 2024, as follows (together the "Transaction"):

Date of purchase	17 February 2025
Number of ordinary shares purchased	43,749
Highest price paid per ordinary share	115.5 pence
Lowest price paid per ordinary share	115.5 pence
Volume weighted average price paid per ordinary share	115.5 pence

Total Voting Rights

Following the Transaction, the issued share capital of the Company remains unchanged at 298,568,721 and the Company now holds 2,390,507 shares in treasury. The total voting rights in the Company is now 296,178,214 which may be used by shareholders as the denominator for the calculations by which they will determine if they are required to notify their interest in, or a change to their interest in, Big Technologies under the FCA's Disclosure Guidance and Transparency Rules.

The Company will make further announcements in due course following the completion of any further purchases pursuant to the Buyback Programme.

In accordance with Article 5(1)(b) of the Market Abuse Regulation (EU) No 596/2014 details of the purchase of its own ordinary shares by the Company, which were all executed through the Company's broker, Zeus Capital Limited, are set out below:

Schedule of Purchases:

Shares purchased:	Big Technologies plc (ISIN: GB00BN2TR932)
Date of purchases:	17 February 2025

Aggregate information:

Aggregated Volume	Volume-weighted average price (pence)	Venue
43,749	115.5000	London Stock Exchange

Individual transactions:

Volume	Price	Time
43,749	115.5000 pence	15:59 UK

Big Technologies plc

+44 (0) 19 2360 1910

Sara Murray (Chief Executive Officer)

Daren Morris (Chief Financial Officer)

Zeus (Nominated Adviser and Sole Broker)

+44 (0) 203 829 5000

Dan Bate / Kieran Russell (Investment Banking)

Benjamin Robertson (Equity Capital Markets)

About Big Technologies plc

Big Technologies is the parent company of Buddi, which was founded in 2005 by its current CEO, Sara Murray, following an initial idea to create a GPS device small enough for a child to carry. Today, Big Technologies is a proven supplier of innovative and high-quality products and services to the remote personal monitoring industry. Big Technologies provides products and services under a number of brand and trading names, with 'Buddi' being the most well-known and being used in respect of activities within the core criminal justice market. Big Technologies (under the Buddi brand) has created a leading, integrated technology platform (including both hardware and software solutions) for remote monitoring of individuals, providing state-of-the-art Electronic Monitoring (EM) solutions on a SaaS-like, subscription basis.

Electronic Monitoring in the criminal justice sector involves utilising location technologies to remotely monitor and manage people at all stages of the criminal justice system. The Company's focus on the Criminal Justice market in the immediate term has been demand-driven, with significant opportunities created by a combination of favourable market tailwinds as electronic location devices are increasingly recognised as alternatives to imprisonment, and superior technological capability enabling the Company to meet this demand effectively.

Big Technologies' criminal justice solution has been iteratively developed over a 10-year period, utilising the knowledge of an experienced management team listening to customers. The solution consists of a proprietary software platform with modular monitoring hardware, capable of being adapted to multiple applications. The Company's criminal justice solution is principally focussed around the "Buddi Smart Tag", an electronic monitoring hardware device, and "Buddi Eagle", the in-house developed, cloud-based monitoring software. Collectively, the hardware and the intelligent tools integrated into Big Technologies' software enable real-time tracking of monitored individuals with high levels of accuracy and reliability. Buddi evidences a substantial reduction in false alerts when compared to competitor systems which, combined with the reduction in subsequent investigations, can result in substantial cost savings for customers.

In addition to the high levels of accuracy, the Buddi Smart Tag has several key advantages over its competitors' devices. The tag is lighter, smaller, has longer battery life and offers a simple, contact free and shorter installation process, providing substantial staff cost savings for customers. This superior product design, coupled with the intelligent monitoring software, typically comes at a small price premium to competitor devices. However, the overall effectiveness and reliability of the solution, combined with the substantial cost savings delivered as a result of reduced monitoring costs, have helped Big Technologies deliver strong revenue growth from both existing and new customers. The Company leases its devices and software solutions to customers typically based on daily or monthly rates.

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

POSQDLFFELLEBBD