Graph Blockchain Continues Expanding Market Penetration

TORONTO, Feb. 28, 2018 -- Datametrex AI Limited (the "**Company**" or "**Datametrex**") (TSXV:DM) (FSE:D4G) is pleased to announce that it has, through its Graph Blockchain ("Graph") subsidiary, drawn strong interest from several banking and insurance companies. It is currently presenting with IBM, its partner, to a number of financial and insurance institutions for blockchain projects. Recently, Graph entered into a definitive agreement to develop a large-scale Graph Database and Blockchain solution prototype in partnership with IBM for an electric power and utility project. The solution will assist in analyzing charging stations. The value of the initial prototype is approximately $400,000.

The project will use all of Graph's unique IP which provides a compelling way of organizing, analyzing and displaying Blockchain transactional data in real time. The Graph database technology being developed processes Blockchain data up to 1,000 times faster than traditional methods from 7 transactions per second (TPS) to 7,000 TPS. Additionally, information can be presented much faster and more effectively. It is believed to be one of the most effective technologies to store, manage and present Blockchain transactions specifically in peer-to-peer networks, and has shown unique advantages for mission critical applications.

"We have deep domain expertise in Graph databases and their inherent value in analyzing and presenting data more effectively than traditional table-based structures. Bringing this technology to help build out this large project with IBM is opening up a lot of opportunities. Graph Blockchain can increase the transaction performance and data presentation layer considerably," said Andrew Ryu, Chairman and CEO of Graph Blockchain.

Additionally, Ronin Blockchain, Datametrex AI's cryptocurrency mining subsidiary, is speaking at the Polycon 18 conference in the Bahamas this week. The conference will bring together the worlds of high finance and blockchain, attracting institutional investors, retail advisors and high net worth individuals, as well as some of the most exciting and fastest-growing blockchain companies from around the world.

About Graph Blockchain

Graph Blockchain is a joint venture formed between Datametrex and Bitnine. The JV mandate is to bring the value of Graph Database technology to the blockchain environment where there is a great need to enhance performance and present the verified and authenticated data in unique ways.

About Datametrex AI Ltd.

Datametrex AI Limited is a technology-focused company with exposure to four exciting verticals. Big Data, Collecting data from retail point of sale environments, Artificial Intelligence and Machine Learning through its wholly owned subsidiary, Nexalogy (www.nexalogy.com). Implementing Blockchain technology for secure Data Transfers through its joint venture company, Graph Blockchain (www.graphblockchain.com). and Industrial Scale Cryptocurrency Mining through its wholly owned subsidiary, Ronin Blockchain Corp. (www.roninblockchain.com)

To stay informed about Datametrex, please join our Investor Group on 8020 Connect http://bit.ly/2fPUNwF for all upcoming news releases, articles comments and questions.

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Forward-Looking Statements

This news release includes certain forward-looking statements within the meaning of Canadian securities laws. Such forward-looking information and statements are not representative of historical facts or information or current condition, but instead represent only the Company`s belief regarding future events, plans or objectives, many of which, by their nature, are inherently uncertain and outside of the Company's control.

Generally, such forward-looking information or statements can be identified by the use of forward-looking terminology such as "plans", "expects" or "does not expect", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or "does not anticipate", or "believes", or variations of such words and phrases or may contain statements that certain actions, events or results "may", "could", "would", "might" or "will be taken", "will continue", "will occur" or "will be achieved".

The forward-looking information contained herein includes, but is not limited to, statements regarding the terms, timing and completion of the Public Listing, the anticipated use of proceeds and the Review. By identifying such information and statements in this manner, the Company is alerting the reader that such information and statements are subject to known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of the Company to be materially different from those expressed or implied by such information and statements.

Although the Company believes that the assumptions and factors used in preparing, and the expectations contained in, the forward-looking information and statements are reasonable, undue reliance should not be placed on such information and statements, and no assurance or guarantee can be given that such forward-looking information and statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such information and statements. Accordingly, readers should not place undue reliance on any forward-looking information or statements contained in this press release.

The forward-looking information contained in this press release is made as of the date hereof, and the Company does not undertake to update any forward-looking information that is contained or referenced herein, whether as a result of new information, future events or otherwise, except in accordance with applicable securities laws. All subsequent written and oral forward-looking information and statements attributable to the Company or persons acting on its behalf are expressly qualified in its entirety by this notice.