

ASX ANNOUNCEMENT

ASX: RBO | 11 July 2018

Robo opens new USA school district

HIGHLIGHTS

- Robo makes initial delivery to large school district in Atlanta, USA replacing incumbent.
- Sale highlights acceleration of education strategy following announcement of proposed MyStemKits acquisition.
- Robo has also delivered printers to Argentina for 16 province trial with further opportunity to expand.

Robo 3D Limited (“**Robo**” or the “**Company**”), the emerging company delivering award-winning products for the desktop segment of the fast- growing 3D printing industry, is pleased to provide the following update regarding its education strategy.

As highlighted in Robo’s “*Company Update - February 2018*”, Robo has set a strategic milestone of “winning 10 major education tenders” during 2018.

Robo delivers to large USA school district

Robo is pleased to advise it has completed an initial delivery of Robo R2 printers to the Atlanta Public School District, commencing with the placement of printers into seven schools. The district comprises 89 schools serving over 51,000 students and is the sixth largest school district in Georgia, USA.

Commenting on this roll-out, CEO Ryan Legudi stated “*Our expansion into the Atlanta Public Schools District is a direct result of our partnership with MyStemKits and leverages the extensive presence they have developed over the last 12 months in Atlanta promoting project-based STEM education. Robo replaced the incumbent provider to the district highlighting the opportunities that will become fully available to Robo following completion of the MyStemKits acquisition.*”

Commenting on the recently announced acquisition of MyStemKits, founder Laron Walker commented “*MyStemKits was started with the intention of revolutionising how 3D printers are used in the K-12 classroom. We have worked hard to make 3D printing plug-n-play, through an easy-to-use technical experience, backed by exceptional content and curriculum. I’m excited that the company is poised to reach its full potential as a part of the Robo family. Having an end-to-end solution for K-12 has always been a dream. Combining the world’s best 3D printing content library, along with best-in-breed 3D printers, will open the flood gates of opportunity for educators and students around the world.*”

Robo to be included in Ministry of Education trial across 16 provinces

Robo announced recently that it was included in Argentina’s Ministry of Education initiative “*Infinito por Descubir*” that takes new technologies such as robotics and 3D printing to education institutions. Robo is pleased to advise that it has now completed the delivery of 16 Robo R2’s 3D printers to these provinces, with opportunity for further expansion into the education system in Argentina.

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Further information

Ryan Legudi

Managing Director
Robo 3D Limited
ryan@robo3d.com

or email investors@robo3d.com

About Robo 3D Limited

Robo 3D Limited (**ASX: RBO**) is a company based in California, USA, focused on the design and distribution of personal/desktop 3D printers and associated products for the personal, education, and professional segment of the 3D printing industry (**Robo**).

The company was founded in 2012 by a group of students from San Diego State University and delivered its first model to customers in 2013. Since then, Robo has grown into a leading brand in the desktop segment of the 3D printing industry, gaining significant traction through online and retail partners including Amazon, with specific focus on the education sector. Robo commenced trading on the ASX on 22 December 2016.

To learn more about Robo 3D, visit: www.robo3d.com

FORWARD LOOKING STATEMENTS

All statements other than statements of historical fact included on this announcement including, without limitation, statements regarding future plans and objectives of Robo, are forward-looking statements. Forward-looking statements can be identified by words such as ‘anticipate’, ‘believe’, ‘could’, ‘estimate’, ‘expect’, ‘future’, ‘intend’, ‘may’, ‘opportunity’, ‘plan’, ‘potential’, ‘project’, ‘seek’, ‘will’ and other similar words that involve risks and uncertainties.

These statements are based on an assessment of present economic and operating conditions, and on a number of assumptions regarding future events and actions that are expected to take place.

Such forward-looking statements are not guarantees of future performance and involve known and unknown risks, uncertainties, assumptions and other important factors, many of which are beyond the control of the Company, its directors and management of Robo that could cause actual results to differ from the results expressed or anticipated in these statements.