Fastbrick Establishes Advisory Committee

Secures Technology Construction Expert as First Member

Highlights

- **Fastbrick establishes Advisory Committee to provide the Company with guidance, advice and networking assistance**
- **Construction expert Curtis Rodgers has been appointed as the inaugural member effective immediately**
- **Mr Rodgers is a highly experienced construction technologist, investor and lecturer**
- **Fastbrick will invite leading experts and thought leaders to join the Advisory Committee**

Monday, 15 January 2018 - Australian robotic technology company **Fastbrick Robotics Limited (ASX:FBR)** ('Fastbrick' or 'the Company') is delighted to have launched an Advisory Committee and secured construction expert Curtis Rodgers as the inaugural member. The committee has been created to provide the Company with guidance, advice and networking assistance and is expected to become a valuable source of support as the committee expands.

The launch of the Advisory Committee comes amid a period of operational expansion for the Company as it accelerates the construction of its bricklaying robot, Hadrian X. To support and streamline growth Fastbrick has announced a series of executive appointments over the past months and this week appointed EY-Parthenon as its global strategic advisor (ASX Announcement: Monday 8 January 2018).

The Advisory Committee will facilitate the Company's commitment to delivering on operational milestones and Fastbrick is pleased to welcome Curtis Rodgers as the first member.

Mr Rodgers is a construction technologist, Principal Vice President at Brick & Mortar Ventures and lecturer with more than six years of process improvement experience on commercial, infrastructure, industrial and defence projects at both Kiewit and McCarthy Construction. Brick & Mortar Ventures is a San Francisco based venture capital firm founded by Darren Bechtel, who is a member of the family that founded the Bechtel Corporation.

Mr Rodgers founded The Society for Construction Solutions (SCS) in 2014, contributes to the NASA Centennial 3D Printed Habitat Challenge and participates as a lecturer for the US Department of Energy's Project Leadership Institute. He holds a Bachelors of Business Administration and a Masters of Science in Industrial Technology from Texas State University.

Mr Rodgers appointment to the Advisory Committee will be complemented by additional leading experts and thought leaders who will be invited to join by the Company in the future. Fastbrick's Board and executive team will use the Advisory Committee for guidance and support as the Company pursues its next phase of growth.

Fastbrick's Chief Executive Officer, Mike Pivac: "The launch of an Advisory Committee is an important milestone for Fastbrick and signifies our commitment to excellence and successful expansion. The guidance provided by the Committee will include the identification, analysis and management of opportunities and risks and the full range of commercial, political, legal and other issues. These factors will have a material influence on Fastbrick's ability to successfully realise its vision of revolutionizing construction and generating shareholder value from the Company's Intellectual Property portfolio.

We welcome Curtis Rodgers to our growing team, with confidence his expertise will provide valued insights on the digital construction sector and how Fastbrick's Hadrian X will disrupt it. Fastbrick is committed to sourcing excellence across our operations and look forward to announcing additional appointments as they arise."

Fastbrick Advisory Committee Member Curtis Rodgers: "It is my honour to join Fastbrick's team as the first member of its Advisory Committee. Fastbrick is a revolutionary robotics company with global opportunities. I am excited about the Company's prospects and expect my deep understanding of the dynamics of the global construction industry, new technologies and construction will be an asset to the Company.

Ends

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About Fastbrick Robotics
Fastbrick Robotics Limited (ASX:FBR) is an Australian robotic technology company developing and commercialising digital construction technology solutions. Fastbrick Robotics' revolutionary bricklaying machine Hadrian X represents the first application of the Company's underlying intellectual property portfolio. Hadrian X is a globally patented 3D robotic bricklaying system and marks the transition to dynamically stabilised robots (DSR) operating outdoors in uncontrolled environments.

Fastbrick is currently advancing its robotics technology through a Memorandum of Understanding (MOU) with Caterpillar Inc. (NYSE:CAT) demonstrating global scalability and a MOU with the Kingdom of Saudi Arabia highlighting customer demand for Fastbrick's technology. Fastbrick is committed to improving the safety, speed, accuracy, cost and waste management in the global construction industry through utilising the world's latest innovations in mobile robotic technology. To learn more please visit: www.fbr.com.au and to watch Hadrian X in motion please visit http://tinyurl.com/y7yrgz82