



Fully Operational Completion of Hadrian X Build

Highlights

- Fully operational completion of Hadrian X build milestone achieved
- Successful completion of testing program in relation to FBR's Dynamic Stabilisation Technology
- Test building of structures about to commence in preparation for building the first house

Friday, 28 September 2018 – Robotic technology company **FBR Limited (ASX:FBR)** ('FBR' or 'the Company') is pleased to announce the fully operational build completion of its Hadrian X construction robot (Build Completion Milestone).

The achievement of this milestone now signals the commencement of Factory Acceptance Testing, where the Hadrian X will commence building structures in different configurations within a controlled environment.

The Build Completion Milestone meets a Performance Condition relating to the issue of 6,600,000 shares in accordance with the Performance Rights Plan approved by shareholders on 6 October 2015.

Commenting on the successful commissioning thus far of the Hadrian X, CEO Mike Pivac said: "Our team at FBR is excited to have reached this significant milestone and that our DST technology is functioning as intended with the Hadrian X. Everyone involved in the project has worked extremely hard and is incredibly proud of what we have achieved to date, however we remain firmly focused on our goal of completing the first build of a house with the worlds first fully automated, end to end bricklaying robot."

The Company remains on track to complete Build1, the first build of a 3-bedroom, 2-bathroom structure by the Hadrian X in the second half of the 2018 calendar year.

Ends

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About FBR

FBR Limited (ASX:FBR) designs, develops and builds dynamically stabilised robots to address global needs. These robots are designed to work outdoors using the company's core Dynamic Stabilisation Technology (DST™). FBR is commercialising products for the construction sector together with DST™-enabled solutions for other industries.

To learn more please visit www.fbr.com.au

