



Annual General Meeting

27 November 2017



AGM 2017 AGENDA

- 1. Welcome & Open to Fastbrick Shareholders
- 2. Chair update Gabriel Chiappini
- 3. Formal Business & Poll Gabriel Chiappini
- 4. CEO Presentation Mike Pivac
- 5. Q&A from Shareholders
- 6. Poll Result & Close









Formal Business of AGM

27 November 2017



AGM 2017 - RESOLUTIONS

- 1. Remuneration Report
- 2. Re-election of Mark Pivac
- 3. Performance Rights Mike Pivac
- 4. Performance Rights Mark Pivac
- 5. Performance Rights Gabriel Chiappini
- 6. Adoption of Option Plan
- 7. 10% Placement Capacity





PROXIES RECEIVED



Resolution	Vote type	Voted	%	% of all securities
1, ADOPT REMUNERATION REPORT	For Against Open-Usable Board Non-Board Open-Cond Open Unusable Abstain Excluded	80,184,401 16,858,653 3,449,552 2,709,502 740,050 0 0 2,112,406 132,946,142	79.79 16.77 3.44 2.70 0.74 0.00 N/A N/A	9.50 2.00 0.41 0.32 0.09 0.00 0.00 0.25 15.75
2, RE-ELECT MARK PIVAC	For Against Open-Usable Board Non-Board Open-Cond Open Unusable Abstain Excluded	231,382,292 536,137 3,422,207 2,682,157 740,050 0 210,518	98.32 0.23 1.45 1.14 0.31 0.00 N/A N/A	27.40 0.06 0.41 0.32 0.09 0.00 0.00 0.02
3, AUTH GRNT PERF RGTS PIVAC	For Against Open-Usable Board Non-Board Open-Cond Open Unusable Abstain Excluded	179,992,459 24,436,348 3,401,752 2,661,702 740,050 0 809,369 26,911,226	86.60 11.76 1.64 1.28 0.36 0.00 N/A N/A	21.32 2.89 0.40 0.32 0.09 0.00 0.00 0.10 3.19
4, AUTH GRNT PERF RGTS PIVAC	For Against Open-Usable Board Non-Board Open-Cond Open Unusable Abstain Excluded	107,515,095 25,359,377 3,460,899 2,720,849 740,050 0 0 895,975 98,319,808	78.86 18.60 2.54 2.00 0.54 0.00 N/A N/A	12.73 3.00 0.41 0.32 0.09 0.00 0.00 0.11 11.64
5, ATH GRT PF RGTS CHIAPPINI	For Against Open-Usable Board Non-Board Open-Cond Open Unusable Abstain Excluded	197,103,246 26,461,697 6,337,457 2,809,528 3,527,929 0 0 721,525 4,927,229	85.74 11.51 2.75 1.22 1.53 0.00 N/A N/A	23.34 3.13 0.75 0.33 0.42 0.00 0.00 0.09
6, ADOPT INCENTIVE OPT PLAN	For Against Open-Usable Board Non-Board Open-Cond Open Unusable Abstain Excluded		91.37 7.19 1.44 1.13 0.31 0.00 N/A N/A	25.43 2.00 0.40 0.31 0.09 0.00 0.00 0.07 0.00
7, APPROVAL 10% PLCMNT FAC	For Against Open-Usable Board Non-Board Open-Cond Open Unusable Abstain Excluded		91.64 6.88 1.48 1.16 0.32 0.00 N/A N/A	25.31 1.90 0.41 0.32 0.09 0.00 0.00 0.28 0.00

Item 1: 30 June 2017 Financial Statements



Not a resolution

"To table and consider the Annual Report of the Company and its controlled entities for the year ended 30 June 2017, which includes the Financial Report, the Directors' Report and the Auditor's Report.

Any queries?



Resolution 1: Remuneration Report



"That, for the purposes of section 250R(2) of the Corporations Act and for all other purposes, the Remuneration Report be adopted by the Shareholders on the terms and conditions in the Explanatory Memorandum."

For	Open to Chair	Open Non- Chair	Against	Abstain	Excluded
80,184,401	2,709,502	740,050	16,858,653	2,112,406	132,946,142



Resolution 2: Re-election of Mr Mark Pivac



"That Mr Mark Pivac, who retires in accordance with Rule 52 of the Constitution, being eligible and offering himself for re-election, be re-elected as a director of the Company with immediate effect."

For	Open to Chair	Open Non- Chair	Against	Abstain	Excluded
231,382,292	2,682,157	740,050	536,137	210,518	132,946,142



Resolution 3: Authority to grant Performance Rights to Mr Michael Pivac



"That, for the purposes of Listing Rule 10.11, and for all other purposes, approval is given for the Company to grant 2,000,000 Performance Rights to Mr Michael Pivac (or his nominees) on the terms and conditions set out in the Explanatory Memorandum."

For	Open to Chair	Open Non- Chair	Against	Abstain	Excluded
179,992,459	2,661,702	740,050	24,436,348	809,369	26,911,226



Resolution 4 : Authority to grant Performance Rights to Mr Mark Pivac



"That, for the purposes of Listing Rule 10.11, and for all other purposes, approval is given for the Company to grant 1,800,000 Performance Rights to Mr Mark Pivac (or his nominees) on the terms and conditions set out in the Explanatory Memorandum."

For	Open to Chair	Open Non- Chair	Against	Abstain	Excluded
107,515,095	2,720,849	740,050	25,359,377	895,975	98,319,808



Resolution 5 : Authority to grant Performance Rights to Mr Gabriel Chiappini



"That, for the purposes of Listing Rule 10.11, and for all other purposes, approval is given for the Company to grant 1,400,000 Performance Rights to Mr Gabriel Chiappini (or his nominees) on the terms and conditions set out in the Explanatory Memorandum."

For	Open to Chair	Open Non- Chair	Against	Abstain	Excluded
197,103,246	2,809,528	3,527,929	26,461,697	721,525	4,927,229



Resolution 6: Adoption of Incentive Option Plan



"That approval be given for the adoption by the Company of an Incentive Option Plan ("Plan"), the terms and conditions of which are contained in Schedule 2 to the Explanatory Memorandum accompanying this Notice of Meeting and, further, that approval be given for the purposes of Listing Rule 7.2 Exception 9 (and for all other purposes) for all issues of Securities under the Plan as an exception to Rule 7.1 of the Listing Rules for a period of 3 years from the date of this Meeting."

For	Open to Chair	Open Non- Chair	Against	Abstain	Excluded
214,685,892	2,659,502	740,050	16,879,934	585,776	-



Resolution 7: Approval of 10% Placement Facility



"That, pursuant to and in accordance with Listing Rule 7.1A and for all other purposes, Shareholders approve the issue of Equity Securities up to 10% of the issued capital of the Company (at the time of the issue) calculated in accordance with the formula prescribed in Listing Rule 7.1A.2 and on the terms and conditions in the Explanatory Memorandum."

For	Open to Chair	Open Non- Chair	Against	Abstain	Excluded
213,672,811	2,707,612	740,050	16,047,760	2,382,921	-







CEO Presentation

Mike Pivac



A Robotics Technology Company



- Fastbrick Robotics Limited (ASX:FBR) is an Australian robotic technology company
- Focus is developing robotic solutions for industry sectors susceptible to disruption
- Initial focus is to disrupt the construction sector with digital construction products
- First product is the revolutionary Hadrian X construction robot which is a globally patented 3D robotic bricklaying system
- Hadrian X is enabled by the Company's Dynamic Stabilisation Technology ("DST"). This now enables the revolutionary transition of industrial robotics from controlled factory environments to uncontrolled outdoor working environments
- Extensive Intellectual property portfolio around the Hadrian X and DST



Digital Construction Disruption









Hadrian X to initially target and disrupt a traditional and unproductive, labour intensive sector





Our Strategic Pillars





Hadrian X Construction Robot

De-Risked Technology Proven and de-risked technology. 3D design, engineering and testing nearing completion. Procurement of parts & machine assembly now commenced. Full assembly completion, testing and demonstration to take place during 2018



Global Scaling Partner Caterpillar Incorporated (NYSE:CAT) – MOU signed in July 2017, further agreements to be negotiated and finalised dealing with strategic alliance, IP and manufacturing



Customer
Discovery/Demand

Conversion of key customers, who will become FBR's early adopters in key geographical markets. Early adopters to use FBR technology to disrupt their markets



2

Intellectual Property

Continue to strengthen Fastbrick's extensive IP portfolio around DST and the Hadrian X and ensure Fastbrick's IP strategy supports a pipeline of future products and DST applications



3

New Applications for DST

FBR will work with industry leaders to collaborate on new products based around DST applications.



Hadrian X Program Schedule and Key Milestones



Proven, demonstrated and de-risked enabling technology

3D design, engineering and testing near completion



Machine construction and procurement of parts commenced

Completion of construction, testing and first home build scheduled for 2018

Hadrian X: Competitive 'Unfair' Advantage



- The first end-to-end in situ bricklaying system
- Delivers an automatic loading, cutting, routing & digital placement solution for all bricks used to construct a house
- Unique technology solution to a problem preventing precision industrial robotics moving beyond factory walls
- Enables unprecedented advancements in speed, accuracy, and safety while reducing cost & waste management
- Technology validation by leading construction & machine manufacturing companies
- Revolutionising the construction industry, changing the way we build



The Hadrian X construction robot

Hadrian X: Competitive 'unfair' advantage (cont'd)





- Requires minimal human interaction and can work 24 x 7 in extreme conditions
- Design capability of up to 1,000 bricks per hour, truck mounted and self-powered (although can be mounted on many other bases)
- Current universal brick compatibility up to 500mm x 250mm x 230mm and 20kg
- 27m robotic multi-stage telescopic boom allows completion of all brickwork from a single position on site
- DST using Omni-track laser alignment, corrects for dynamic interference and vibration to within 0.5mm accuracy of a computer-aided design (CAD)
- Enabled by proprietary software (completed) which seeds the Hadrian X with house designs

The Global Opportunity



The total global construction sector is estimated to be USD\$13 trillion

Hadrian X
to initially target **USD\$1.3 trillion**"Brick & Block" sector

Global Partnering and Product Scaling Strategy



Caterpillar is Fastbrick's preferred global partner



Customer Discovery/Product Demand Strategy



Fastbrick to discover and harvest early adopters in key markets

Early adopters to invest in pilot programmes Early adopters to be disruptive agents MOU signed Kingdom of Saudi Arabia "pre-launch order book" ■ Significant demand pull for Hadrian X product

Intellectual Property Strategy



Integrated IP aggregation strategy to protect, manage and extract maximum value from Fastbrick's IP portfolio



Global
Patent
portfolio
covering
Key Markets



Patents
fused
with
Trade Secrets
and other IP



IP strategy
supports both
current and new
products and
underlying DST
Future IP

Milestones Achieved Post-IPO



Recent initiatives and developments have enabled FBR to achieve milestones ahead of plans



Hadrian 105 demonstrator - <u>DST proven and de-risked</u> and Hadrian X proof of concept achieved



Shareholder value creation, CY16 capital raised at 4x IPO price and material \$35m placement at 9.5x IPO price and a value of \$200m



Global partnership MOU signed with Caterpillar Inc. (NYSE:CAT)



Early success in **customer discovery strategy** with the signing of the MOU with **Kingdom of Saudi Arabia**



Launch of proprietary CAD software and completion for use Hadrian X

Milestones 2018 and Beyond



Hadrian X

Hadrian X Global partner Hadrian X Customer discovery Hadrian X Pilot programmes

New DST applications

- Assembly
- Testing
- Demonstration
- Construction

- Progress:
- Strategic
 Alliance; IP
 arrangements;
 and
 Manufacturing
- Pre-launch order book
- Harvest early adopters
- Agents of disruption

- Home building demonstrations
- Key markets for disruption
- Pathway to commercialisation
- Activate
 pipeline of new
 product
 applications of
 DST
- High rise construction, sub-sea, civil construction, oil & gas, mining

Leadership Team





Michael Pivac
Executive Director & Chief Executive Officer

Michael Pivac is a former airborne mission systems specialist with broad experience in night vision, infrared and radar detection systems and has been key to developing the technology and developing the Business Plan and Machine Development Strategy.



Mark Pivac
Executive Director & Chief Technology Officer

Mark Pivac is the primary inventor of Fastbrick's Dynamic Stabilisation technology. He is an aeronautical and mechanical engineer with over 25 years' experience working on the development of high technology equipment and 20 years' experience of pro/engineer 3D computer-aided design (CAD)



Marcus Gracey
Chief Operating Officer

Marcus is an experienced ASX company executive and director, a corporate and technology lawyer and a Chartered Company Secretary. Marcus has extensive international experience with specific expertise in the commercialisation of new technologies, technology transfer and licensing, the global protection and enforcement of intellectual property rights, the development and execution of international business strategy along with significant public company governance and compliance experience.



Gabriel Chiappini
Director

Gabriel is an experienced ASX director and has been active in the capital markets for 17 years. Gabriel has assisted in raising in excess of AUD\$450m in funding and has provided investment and divestment guidance to a number of companies. Gabriel specializes in Start-Up companies and assists companies with their growth and strategic direction and has been involved with 10 ASX IPO's in the last 12 years. Gabriel is a member of the Australian Institute of Company Directors and Chartered Accountants Australia & New Zealand.

Corporate Snapshot



Current Capital Structure

Shares outstanding ¹	1,028.5m
Options ²	35.7m
Performance Securities ³	509.3m
Cash (30 Sept 2017) ⁴	\$9.5m
Market Cap. (\$0.20) ⁵	\$205m

Board of Directors

Shannon Robinson	Non-Exec. Chair
Mike Pivac	CEO/Exec. Director
Mark Pivac	CTO/Exec. Director
Gabriel Chiappini	Non-Exec. Director

1 Year Share price chart (LTM)



Notes

- 1. Includes the placement of 184,210,526 shares announced to ASX on 22-Nov-2017. Shares to be allotted 28-Nov-2017
- 2. Includes 34.2m options exercisable at \$0.02, expiring 12-Nov-19, and 1.5m options exercisable at \$0.08, expiring on 18-Sep-18.
- 3. Includes 500.0m Performance Shares vesting evenly across the following milestones.
 - Class A: Successful demonstration of the company's robotic building technology through construction of a 3 bedroom, 2 bathroom home structure:
 - Class B: Construction of 10th home structure under commercial contract; and
 - Class C: Annual operating revenue of at least \$10m.
- Excludes the \$35m (before costs) placement announced to ASX on 22-Nov-2017.
- 5. Allows for 184,210,526 shares announced to ASX on 22-Nov-2017.

Use of Funds



Fastbrick well funded to execute on its strategic objectives

- Hadrian X 2 prototypes under construction at FBR HQ
- Bolstering Senior Executive team and Engineering department
- Advancement of Global partnership with Caterpillar Inc.
- Customer discovery strategy investment in global early adopters to roll into Pilot Programme and pre-launch order book
- Continued investment in IP and Research & Development
- New Applications FBR to seed new applications via its DST platform technology

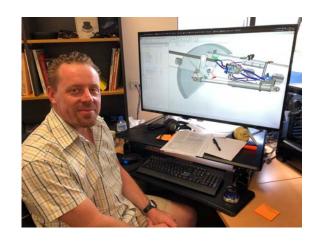
Fastbrick People & Infrastructure





Fastbrick has passionate, industrious and committed people







Join the Revolution...

Thank You Mike

fastbrics

Any Questions?



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Fastbrick Robotics Ltd 2017 AGM Close



Thank you for your support & attendance

Join the Revolution...



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