ABN: 25 001 150 849

2016 Annual General Meeting

2.00pm, 30 NOVEMBER 2016

The Boardroom
Northside Conference Centre
Corner of Oxley Street and Pole Lane
Crows Nest NSW 2065

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AGENDA

Chairman's Introduction

Managing Director's Presentation

Meeting Resolutions

- Shares on issue: 299.8 million
- Market Capitalisation: \$4.5 million at 1.3 cts
- Top 20 Shareholders: 54%
- Management & Board: 15%*
- Cash at 30 September 2016: \$0.4 million
- 50% interest in Science Developments Pty Ltd (SciDev)
- Option to acquire the remaining 50% of SciDev expiry 28/2/17
- Other: Intec Process licensing agreement with Intec International Projects 5% royalty on revenue
 Ownership of Zeehan Slag dump, approximately 430,000 tonnes @ 14% zinc
 2.5% net smelter royalty over certain tenements in Hellyer region, Tasmania

^{*} Including SciDev management









- SciDev established in 2001 to commercialise technologies developed in the area of wastewater treatment chemicals.
- Specific focus is the manufacture of cationic coagulants and the supply of specialty flocculants.
- Product range sold under 4 (registered) brands with DairyFlox® and MaxiFlox® being established brands while OptiFlox® and BioFlox® being recent product introductions.













The investment story

- SciDev is a profitable business serving a blue chip customer base in the dairy, food, quarrying, gold, coal seam gas and waste treatment industries.
- Near term revenue & profit growth will come from the rollout of OptiFlox® Systems (*patent pending*) in the Australian coal and dairy industries.
- First OptiFlox® System successfully completed 6-month trial at Wilpinjong mine (owned by Peabody Energy, the world's largest non-government coal mining company).
- Enhanced system to be permanently installed at Wilpinjong next week and two year contract covering on-going supply of system and chemicals being finalised.
- OptiFlox® System developed to provide productivity and cost benefits to the customer and increase chemical sales
 for SciDev.
- Business model: Monthly licence fee for use of system but customers must use SciDev coagulant.
- Revenue per coal site estimated at \$200,000 to \$450,000 (chemical sales and licence fees) dependent upon plant throughput.





Near term growth opportunities

Rollout of OptiFlox® System in Australian Coal Industry

Market Size: 68 coal washing plants in Australia

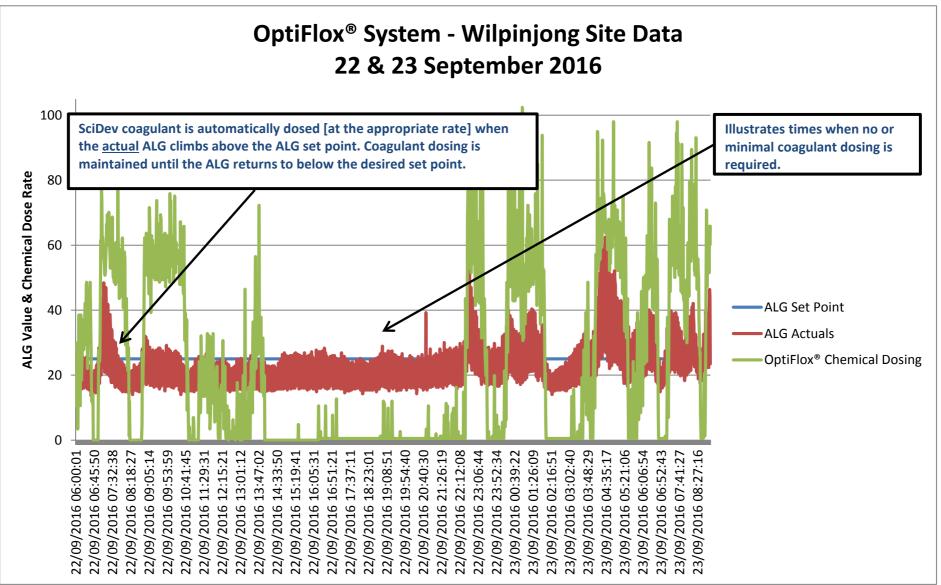
Target market penetration: 20 installed OptiFlox® Systems over next 3 years

Revenue opportunity: \$200,000 to \$450,000 per site dependent on plant throughput

Currently undertaking testwork at three other Peabody Energy sites and two other sites operated by major coal industry participants.

- Commercial trial in Australian dairy industry during 2017; current discussions with two large industry participants.
- International licensing arrangements; coal related USA, South Africa & Canada
- Expansion into other industries: sewage, etc.





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OptiFlox® System





Initial Mark-1 System employed at Wilpinjong for commercial trial





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Mark 2 OptiFlox® System

OPTI FLOX

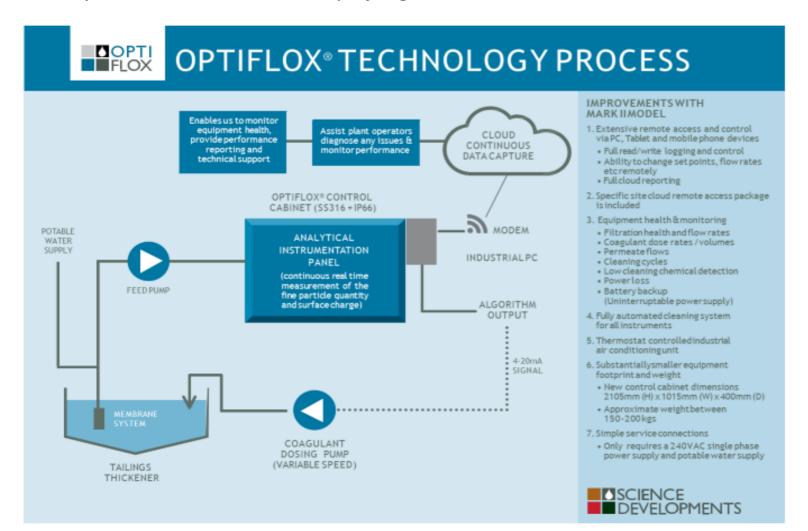


Exclusive OptiFlox® System manufacturing/customer arrangement agreed with Burkert Fluid Control Systems (German multinational).





- OptiFlox® Mark-2 System designed based on results of Wilpinjong six-month trial
 - smaller foot print and enhanced operating and reporting capabilities
 - first system will be installed Wilpinjong next week







Market Opportunity in Coal Washing Plants *

Country	<5 mtpa	5-10 mtpa	10-15 mtpa	>15 mtpa	Total
Australia	30	26	11	1	68
Canada	10	4	-	-	14
China	1,390	500	100	10	2,000+
Poland	16	19	4	-	39
India	53	5	2		60
Russia	-	-	-	-	56
South Africa	30	30	-	-	60
Turkey	40	10	-	-	50
USA	144	75	30	20	269

^{*} Source: 2016 International Coal Preparation Congress. Not all countries listed.

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Other Activities

Zeehan Slag Dump ~ approximately 430,000 tonnes at 14% Zn Granted mining lease and development authority Value realisation likely to commence in 2017







Intec 2016 Annual General Meeting

www.intec.com.au

The results of this AGM will shortly be available on the Intec web site.