

INNOVATIVE SCIENCE • REAL VALUE

INVESTOR PRESENTATION November 2018

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BUSINESS Overview

SciDev strives to be the market leader in a highly fragmented speciality chemical market by providing coordinated technology and chemical solutions for water, wastewater and tailings treatment.



- Water soluble polymers for solids liquid separation
- Global: \$8 billion (1st US sales in Q3 18)
- Australia: \$240 million (existing sales into blue chip end users)

ິງ Team

- Experienced capital markets team
- Core group of senior ex-BASF executives (world's largest chemical company)
- Technically strong customer facing management

Technology

- IP and know-how provides lowest quartile manufacturing cost
- Patent pending OptiFlox® control system provides value add solution to end users





AB MAURI

Global Expertise, Local Knowledge. We know baking!

VEOLIA







Corporate Overview		Board & Management		Major shareholders	No. of shares	% held
ASX Code	SDV	Chairman	Trevor Jones	Sinoz Group	68.5m	10.7%
Market Cap (at \$0.01 per share)	~\$6.4m	Managing Director	Kieran Rodgers	Kieran Rodgers	40.2m	6.4%
Shares on issue	~638.2m	Executive Director	Lewis Utting	Lewis Utting	36.7m	5.8%
Options on issue (exercisable at \$0.025 – exp. 11/19)	39.5m	Non-Executive Director	Daniel (Don) Cronin	Paul Pembroke	20.0m	3.1%
Working capital facility	\$0.5m	Non-Executive Director	Simone Watt	Total	165.4m	26.0%
		Company Secretary	Heath Roberts			
		Technical Director	Paul Pembroke			

SciDev offers unique exposure to under represented chemical technology sector on the ASX Traditional comparisons are industrial mineral upgraders (PET, CXL, ATC) or water treatment package providers (DEM, FLC)

MARKET OPPORTUNITY

Market Size:

\$1.4bn

SOLVAY + EYTEE

NALCO

USD \$8bn in three key focus areas

- Mineral processing ~\$2bn
- Municipal water treatment ~\$5bn
- Industrial water treatment ~\$1bn

Competitive landscape

 Large industry competitors have consolidated; now focussed on centralised manufacturing and have reduced service levels:

SciDev Strategy

- Exploit our lowest quartile manufacturing cost
- Couple with our next generation OptiFlox® process control system
- Frontline service supported by our world class team and global partners



Market Size:

\$141m

* Africa's figure are based from Australia's figures

Water-soluble polymers, synthetic - HIS Chemical 2017 (Market figures)

Market Size: \$2.6bn

NEXT GENERATION PROCESS CONTROL

FLOX

Cloud Data

capture

Factory

Waste

Water

Advanced process analytics

Mine

The patent pending OptiFlox[®] system provides next level insight into solid liquid separation processes:

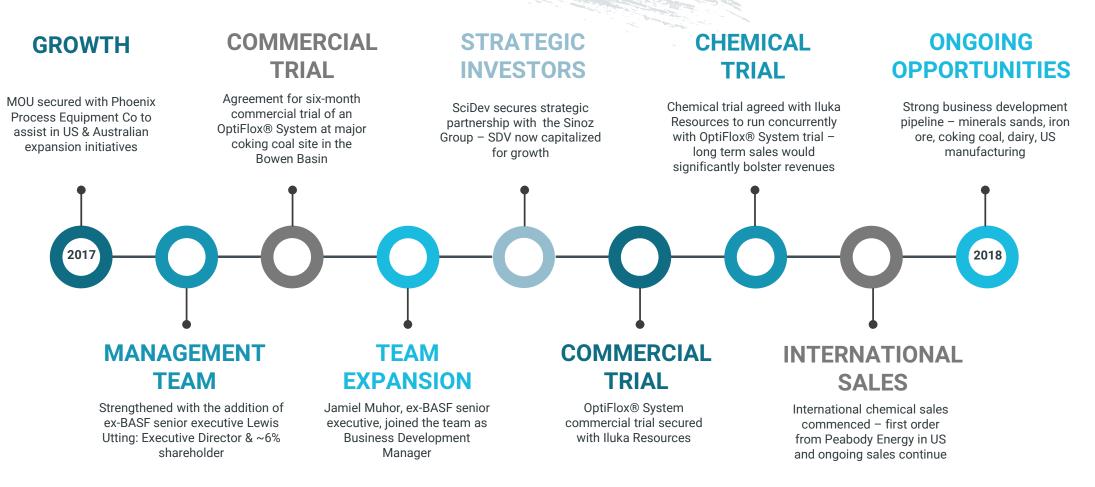
- OptiFlox[®] delivers end user ROI> *100% through;
 - Increased plant availability
 - Greater process efficiency
 - Increased water recovery
 - Reduced chemical consumptions
 - Reduced consumable consumption



- It measures colloidal properties online, in real time and uses advanced process analytics to optimise;
 - Mineral slurries in mining, industrial minerals and fertilizers
 - Fats, proteins and other contaminants from food manufacturing
 - Waste water from both digested and activated sludges

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RECENT ACHIEVEMENTS



IMMEDIATE BUSINESS OPPORTUNITIES

SciDev has a number of commercial trials underway or set to commence in the near term which will drive growth

Iluka Resources – Heavy Mineral Sands Operation

- Three month commercial trial of OptiFlox[®] System at heavy mineral sands operation
- Purchase order received for a chemical trial to run concurrently with system trial
- Long term chemical sale agreement has potential to significantly boost company's earnings profile

Major coking coal operation in the Bowen Basin, Queensland:

- Six month commercial trial of OptiFlox® System with global leader in coking coal production
- System to be trialled on a Phoenix Process Equipment Co. belt press filter in the coal handing & preparation plant
- Pending success, there are multiple opportunities for numerous units to be deployed at trial site

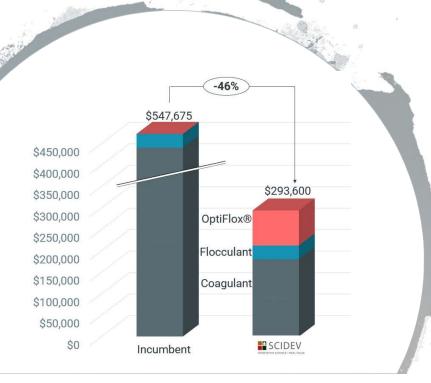
Iron ore, further coal industry opportunities and US market entry:

- In discussion with major iron ore producer for commercial trial of both chemistry and OptiFlox® system
- Growing awareness of benefits of OptiFlox® system within all major coal process groups
- Commercial sales into US provide premarketing avenue for US based manufacturing with JV partner



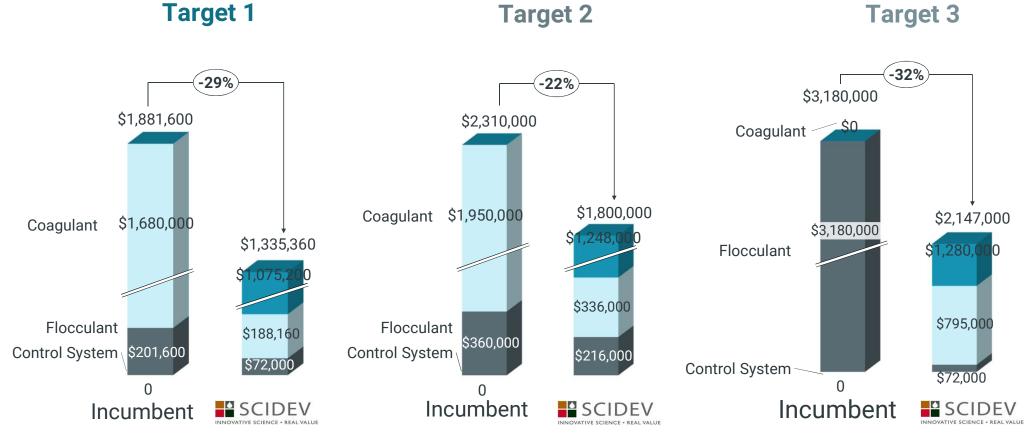
CUSTOMER EXAMPLE

Peabody Energy have permanently installed the OptiFlox® System at the 12 mtpa Wilpinjong Coal Mine following a six-month trial



- Client is the world's largest non-government coal company
- OptiFlox® System developed based on results from a six-month trial at Wilpinjong to deal with clays more effectively
- Delivered chemical cost savings >\$200k p.a. increase in consumable recovery (Fe₃O₄) and significantly increased plant availability
- Contract executed for the supply of an OptiFlox® System and associated chemicals, contract value \$200-300k pa.
- Was the catalyst for US sales and expansion into other mining opportunities

New Business Potential



Dialogue with key industry players where clays are a known problem, coal and mineral sands especially





Highly competent customer facing team with more than 150 years combined experience in the chemical market. This team is unparalleled in a company of SciDev's size and has a track record of delivering





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