# FULL YEAR REVIEW TWELVE MONTHS TO 30 JUNE 201

ELVE MONTHS TO 30 JUNE 2017



# **2017 FINANCIAL YEAR SUMMARY**

- Total Software revenue grew by 50% to \$50.2m (2016: \$33.4m). This is the highest Software revenue the Company has ever reported and represents 67% of the Company's total annual revenue of \$74.8m.
- Software License revenue grew 101% to \$23.7m (2016: \$11.8m) and Software annuity revenue grew 17% to \$17.5m (2016: \$15.0m) a record annual result for both revenue lines.
- Advisory revenue grew for the first time in five years and finished at \$20.4m due to a 7% increase in revenue per Advisory employee.
- Investment in Research and Development rose by 23% to \$12.8m, a \$2.4m increase over FY2016 (\$10.4m).
- Operating EBITDA for FY2017 was \$4.6m, a \$7.8m improvement on FY2016 (\$3.2m loss).
- RPM spent \$0.8m on redundancies to reduce its annual employee cost base by \$3.3m.
- PBT was \$0.8m, a \$10.0m improvement on FY2016 (\$9.2m loss). This is the best PBT result since 2012.
- On 30 June 2017 the Company had \$20.3m in cash and no debt.
- During the year the Company paid out the first year cash consideration for the iSolutions acquisition as well as the guaranteed five year earn-out payments associated with acquiring a copy of the IP rights in the Fewzion product.



# **2017 OPERATIONAL HIGHLIGHTS**

- The first implementations are currently underway for the following products:
  - Open Cut Coal (3) South Africa, North America, Australia
  - XECUTE Canadian Oil Sands
  - Underground Metals Kazakhstan
  - Open Cut Phosphate Morocco
  - SIMULATE (2) Global rollouts with 2 major OEMs
- We have just delivered our new AMT mobile application to one of the world's largest mining contractors for final acceptance testing.
- Our first integrated AMT/XERAS Enterprise implementation was completed for a Tier 1 mining major.
- The first implementation of our multi site product optimisation just went live in South Africa.
- The ISA95 Mining Profile was recently expanded to include RPM's integration with the Komatsu suite of products -Modular (FMS) and MineWare (HPGPS).



# 2017 STRATEGIC HIGHLIGHTS

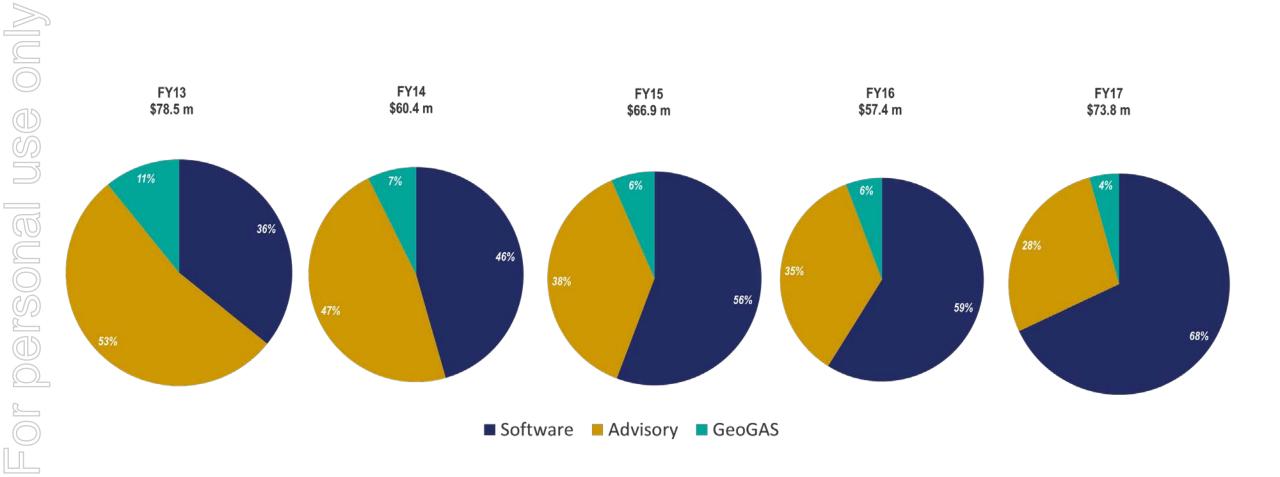
- At the start of the year RPM acquired iSolutions, the leading global Mining Mobile Equipment asset management software company.
- RPM released four new software products (Open Cut Coal, Stratigraphic Metals, Operations Manager and Underground Metals) as well as provided 46 major functional upgrades to its other software products.
- In December 2016 RPM acquired a copy of the source code and intellectual property rights to the Fewzion Short Internal Control and Work Management software product.
- In May 2017 RPM announced it had entered into a Software License and Distribution Agreement with Alford Mining Systems (AMS) to enable RPM to rebrand, bundle, market and distribute the AMS Stope Optimisation software with RPM's Underground software solutions.
- During June 2017 RPM entered into a Software Integration Agreement with Chasm Consulting Pty Ltd (Chasm) enabling RPM to develop an integration between the industry leading Chasm mine ventilation software Ventsim<sup>™</sup> and RPM's Underground software solutions.
- In early August 2017 RPM entered into a Share Purchase Agreement to acquire 100% of the issued share capital of MineOptima, a leading global private company with more than 20 years' experience developing software applications which design the optimal equipment access layouts for Underground mines.



# FINANCIAL ANALYSIS Perosition of the second second



# **REVENUE BY DIVISION**



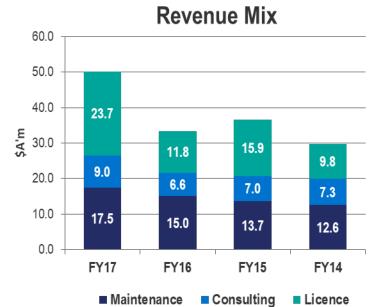


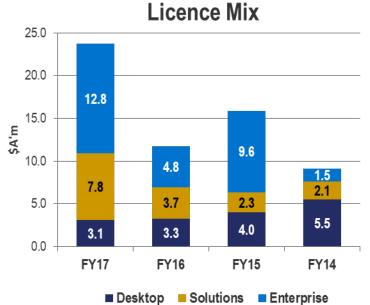
# **SOFTWARE DIVISION**

- The Company achieved strong growth in its Scheduling (111%) and Enterprise (167%) software products.
- Q4 Software sales were \$9.1m which improved the Software Consulting Book of Work and will support healthy annuity (maintenance and support) revenue growth.
- RPM's Business Partner channel in Russia performed strongly in FY17.
- Operating expenses increased due to the acquisition of the iSolutions business.
- The Company expects Software
   Development costs to increase by 10% in
   FY18 before starting to drop back more in line with traditional industry averages.

A\$'m	FY17	FY16	\$ Var	% Var
License	23.7	11.8	11.9	101%
Maintenance	17.5	15.0	2.5	17%
Consulting	9.0	6.6	2.4	37%
Software revenue	50.2	33.4	16.8	<i>50%</i>
Direct Costs	(4.0)	(0.9)	(3.1)	344%
Commissions	(1.7)	(0.8)	(0.9)	113%
Operating expenses	(19.4)	(16.8)	(2.6)	15%
<b>Gross Contribution*</b>	25.1	14.9	10.2	68%
Development Expenses	(12.8)	(10.4)	(2.4)	23%
Contribution	12.3	4.5	7.8	<i>173%</i>

<sup>\*</sup> Note this result does not include \$1.6m in one-off bonuses for management







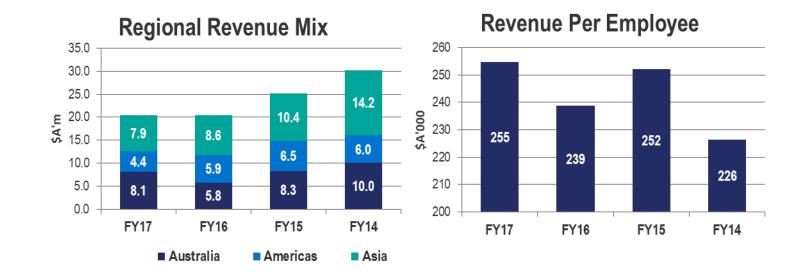
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# **ADVISORY DIVISION**

- For the first time in five years
   Advisory revenue increased year on year.
- The Australian revenue increase of 40% was mainly driven by projects out of North Asia.
- The Advisory division's contribution of \$1.3m was its highest since 2013.
- This was the first time since listing in 2008 that the Advisory division achieved its operating targets.

A\$'m	FY17	FY16	\$ Var	% Var
Australia	8.1	5.8	2.3	40%
Americas	4.4	5.9	(1.5)	(25)%
Asia	7.9	8.6	(0.7)	(8)%
<b>Advisory Revenue</b>	20.4	20.3	0.1	-
Expenses	(19.1)	(19.6)	0.5	(3)%
Contribution*	1.3	0.7	0.6	86%

<sup>\*</sup> Note this result does not include \$0.2m in one-off bonuses for management

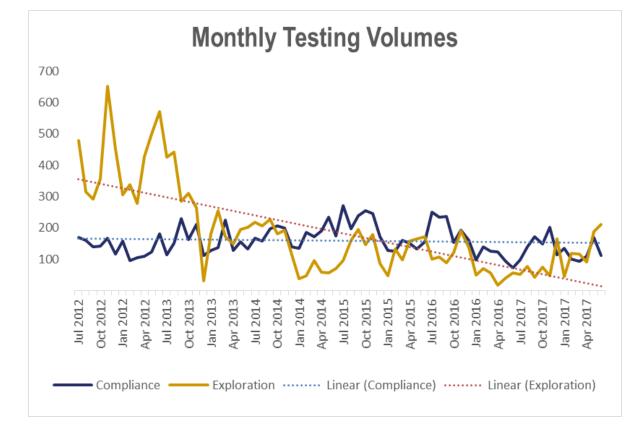




## **GEOGAS DIVISION**

- The H2 contribution from the GeoGAS division increased by 57% over the prior corresponding period.
- Operating expenses reduced by 19% due to a reduction in consulting personnel and a move to more flexible employee arrangements.
- The Company expects to report strong gas consulting revenue growth in FY18.
- The recovery of coal exploration in Australia is accelerating.

A\$'m	FY17	FY16	\$ Var	% Var
Laboratory	2.7	2.6	0.1	4%
Consulting	0.5	0.7	(0.2)	(29)%
GeoGAS revenue	3.2	3.3	(0.1)	(3)%
Operating expenses	(2.1)	(2.6)	0.5	(19)%
Contribution	1.1	0.7	0.4	57%





# FINANCIAL RESULTS SUMMARY

A\$'m	FY17	FY16	\$'var
Revenue	74.8	57.1	<i>17.7</i>
Third party and direct costs	(8.0)	(4.4)	
Commissions	(2.1)	(0.9)	
Bonuses	(3.1)	(0.1)	
Operating expenses	(57.0)	(54.9)	(2.1)
Operating EBITDA	4.6	(3.2)	7.8
Depreciation & amortisation	(2.8)	(1.9)	(0.9)
Net finance costs	0.2	0.3	(0.1)
Operating Profit/(Loss) Before Tax	2.0	(4.8)	6.8
Significant items:			
Impairment of Intangibles	-	(4.0)	4.0
Restructure - staff	(0.8)	(0.4)	(0.4)
Acquisition costs and reorganisation	(0.4)	-	(0.4)
Profit/(Loss) before Tax	8.0	(9.2)	10.0
Income tax expense	(0.8)	-	(0.8)
Net Loss After Tax	-	(9.2)	9.2



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# **BALANCE SHEET**

A\$'m	FY17	FY16	\$ Var	% Var
Cash	20.3	18.1	2.2	12%
Receivables - Q4 Software Sales	11.7	4.2	7.5	179%
Receivables and WIP	14.9	10.0	4.9	49%
Property, Plant and Equipment	2.1	2.1	-	-
Intangibles	7.5	3.0	4.5	150%
Goodwill	26.5	14.5	12.0	83%
Deferred Tax	8.6	8.7	(0.1)	(1)%
Prepayments, Deposits, etc	2.1	2.1	-	-
Total Assets	93.7	62.7	31.0	49%
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Trade Payables	(8.5)	(5.2)	(3.3)	63%
Provisions - Employees	(4.1)	(3.6)	(0.5)	14%
Provisions - Onerous Leases & Make Good	(1.0)	(1.3)	0.3	(23)%
Unearned Income	(11.9)	(8.4)	(3.5)	42%
Earnout payable	(5.8)	-	(5.8)	-
Lease Straightlining, etc	(1.2)	(0.6)	(0.6)	100%
Total Liabilities	(32.5)	(19.1)	(13.4)	70%
Share Capital	85.2	67.0	18.2	27%
Reserves and Retained Earnings	(24.0)	(23.4)	(0.6)	3%
Total Equity	61.2	43.6	17.6	40%

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# **CASH FLOW**

\$'m	FY17	2H17	1H17	Change 2H to 1H
Net Cash Beginning of Period	18.1	19.4	18.1	
Cash from Operations	(1.5)	3.7	(5.2)	8.9
Payments for:				
Restructure Costs - Staff	(8.0)	(0.2)	(0.6)	0.4
Restructure Costs - Premises	(0.4)	(0.2)	(0.2)	-
Aquisition Costs	(0.4)	-	(0.4)	0.4
	(1.6)	(0.4)	(1.2)	0.8
Payments for:				
Property Plant & Equipment	(0.6)	(0.4)	(0.2)	(0.2)
Software Acquisitions	(8.2)	(1.5)	(6.7)	5.2
	(8.8)	(1.9)	(6.9)	5.0
Proceeds from:				
Capital Raising	14.4	-	14.4	(14.4)
Net Increase in Cash	2.5	1.4	1.1	
FX Restatement	(0.3)	(0.5)	0.2	
Net Cash End of Period	20.3	20.3	19.4	



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# SOFTWARE PROGRESS TEUPDATE OSJAC



# STANDARDISE, SIMPLIFY & INTEGRATE

Deliver a complete Commercial off the Shelf (COTS) Enterprise planning platform built on open industry standards.

Release a suite of simplified,
standardised and integrated
scheduling solutions for different
commodities and mining methods built on
the same product architecture.

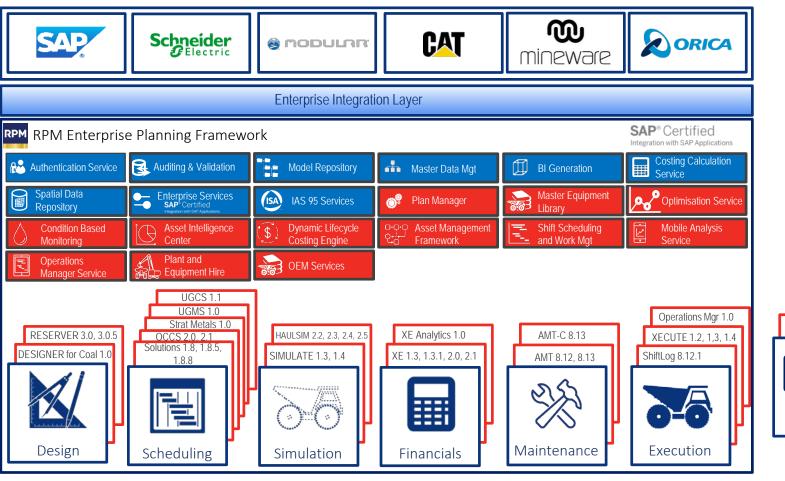
Provide software solutions that **deliver a step change** in mine planning, execution and value chain optimisation through **investments in innovation.** 

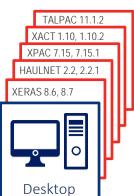


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# **NEW SOFTWARE RELEASED**

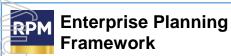
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# **NEW PRODUCT ADOPTION - FY2017**









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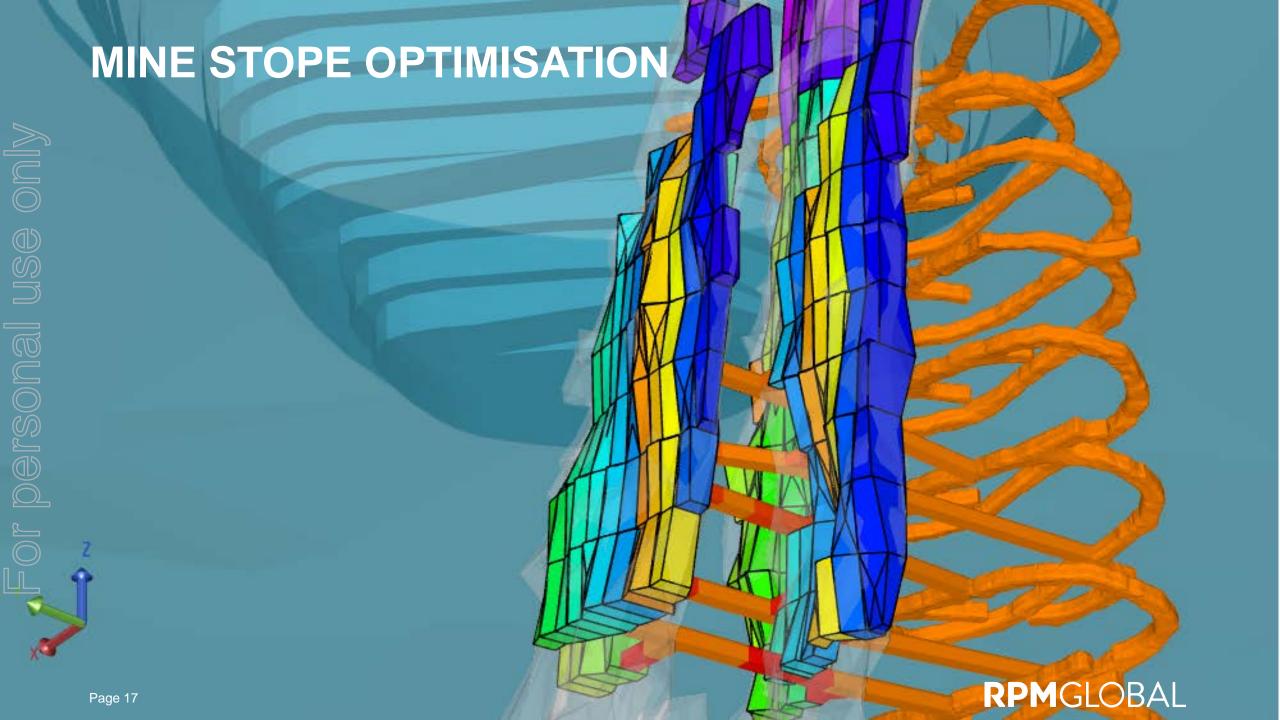


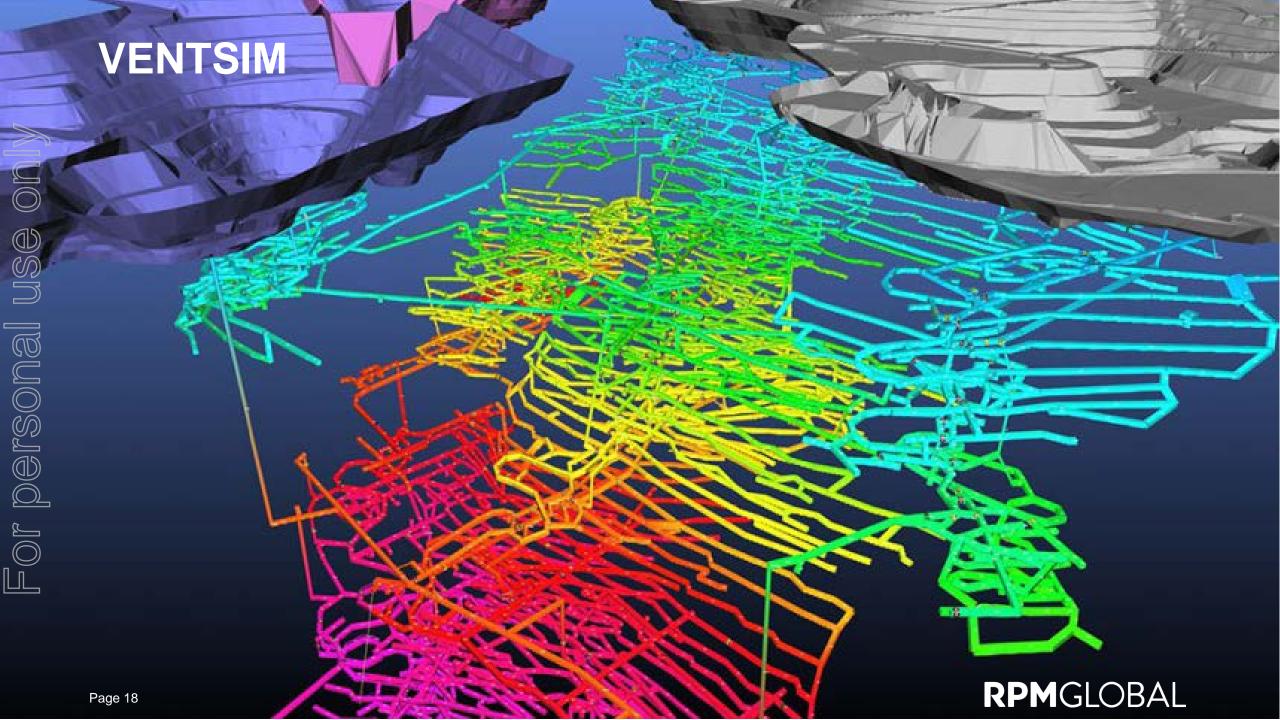


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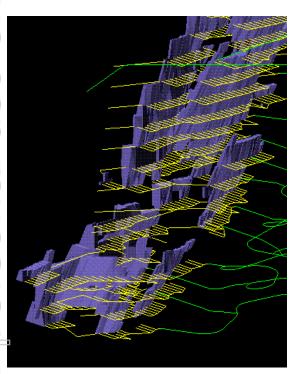




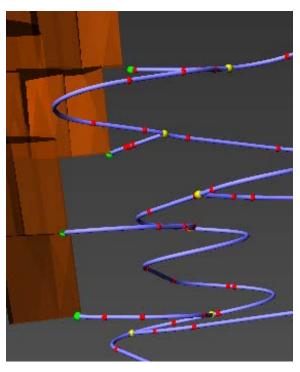




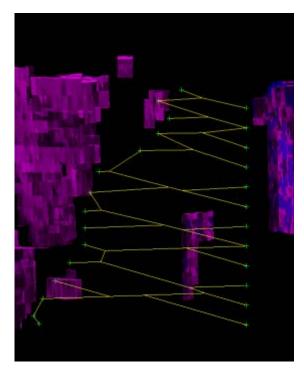
# **MINEOPTIMA**



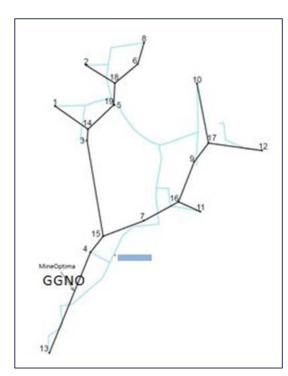
PUNO Underground Network Optimiser



DOT
Decline Optimisation Tool



LUNA
Large Scale Underground
Network Optimiser

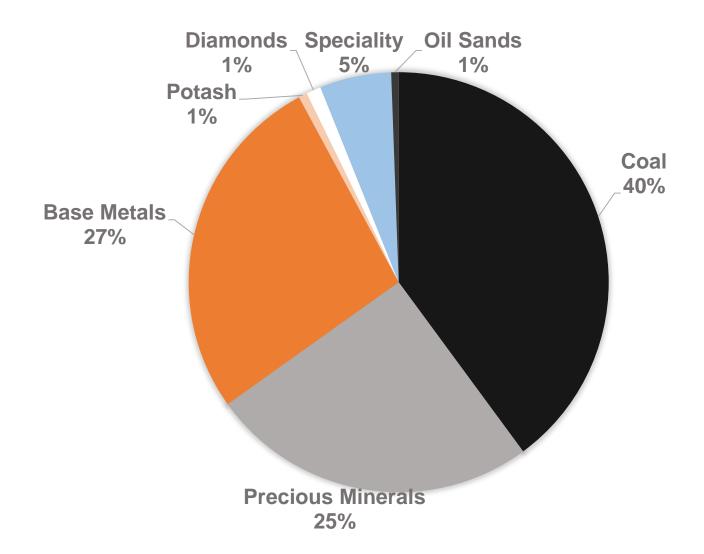


GGNO
Gas Gathering Network
Optimiser



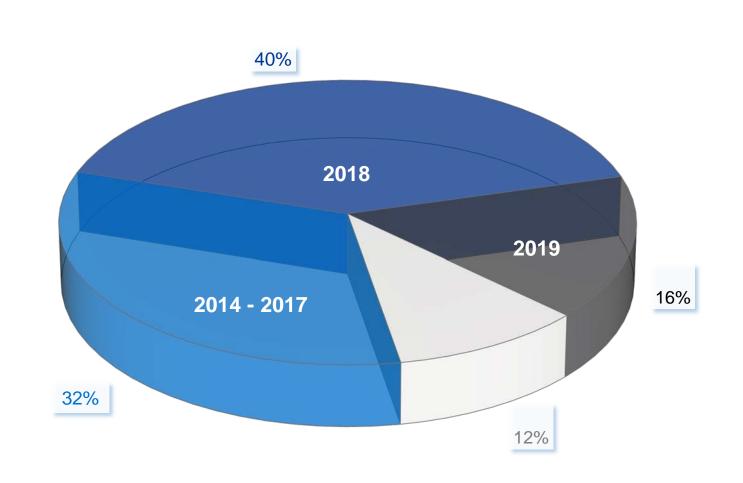
# MINING COMPANIES BY COMMODITY







# **MARKET OPPORTUNITY - SCHEDULING**



#### YEAR REVENUE BEGINS

**FY2014 - OPEN PIT METALS (24%)** 

**FY2015 – OIL SANDS (1%)** 

FY2016 - OPEN PIT DIAMONDS (1%)

FY2017 - STRATIGRAPHIC METALS (5%)

**FY2018 – OPEN CUT COAL (21%)** 

**FY2018 – UNDERGROUND METALS (19%)** 

FY2019 – STEEPLY DIPPING COAL (8%)

FY2019 - UNDERGROUND COAL (8%)



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- We are currently in the process of implementing five new software products (Open Cut Coal, SIMULATE, Open Cut Phosphate, XECUTE and Underground Metals) for the very first time. We firmly believe that having reference sites for each of these products will accelerate their market acceptance.
- The Company expects demand for its Advisory services to rise in the coming year as mining companies begin investigating new projects with a view to growing or replacing their depleted resources and reserves.
- The signs of coal exploration recovery in Australia are strong which should see our gas testing laboratories remaining busy during FY18.
- The last 12 months have seen the Company invest \$12.8 million in internal software development, fully integrate the iSolutions business, acquire the intellectual property rights to a Short Internal Control system, sign software Integration Agreements with the industry's leading Stope Optimisation and Ventilation vendors as well as announce the acquisition of the industry's leading provider of Equipment Access Layout software for underground mines. All of which provide the Company with a more complete and richer set of software products than it had twelve months ago.



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