Perth 27th November 2017

Troy Resources Limited Annual General Meeting





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Karouni Gold Mine





Key Highlights FY17



- □ Karouni gold project in Guyana produced 56,023oz for FY2017
- Strong improvement in safety performance and operational efficiency. Better grade control model.
- Improved technical capacity
- Significant improvement and understanding of near mine exploration.
- Restructuring of service contracts with lowering of rates.

 Successful cost savings initiatives through training, tighter controls and close monitoring.
- Debt Facility as at end of November ~ US\$ 23.2 million



Corporate Overview

Corporate Structure (ASX:TRY)				
Shares on Issue (3 Nov 17)	459.5 m			
Share Price (3 Nov 17)	A\$0.105			
Market Capitalisation (3 Nov 17)	A\$48.2			
Cash and Inventories (30 Sept 17)	A\$6.4			
Bank Debt (30 Sept 17) (US\$21.2m)	A\$29.6			
Net Debt (30 Sept 17)	A\$23.2			
Enterprise Value (3 Nov 17)	A\$71.4			
Hedging 40,000 oz. @ US\$1,183.65				

Board & Management				
Peter Stern	Non-Executive Chairman			
Ken Nilsson	CEO & Managing Director			
John Jones	Non-Executive Director			
Gerry Kaczmarek	CFO & Company Secretary			
Eric Olson	General Manager – Operations			

Reserves & Resources (as at 30 June 2017)					
Ore Reserves 210koz @ 2.2 g/t					
Mineral Resources	985koz @ 2.3 g/t				

Top Shareholders (as at 10 Oct 2017)							
Investor	Shares (m)	% Holding					
Ruffer LLP	28.0	6.2					
Republic Investment Management Pte	25.0	5.4					
Eduardo S Elsztain	23.9	5.0					
Board & Management	9.9	2.1					



Troy Resources Limited

OPERATIONAL PERFORMANCE

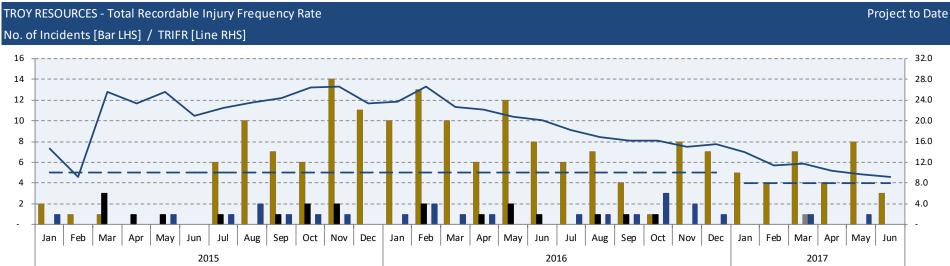


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TRIFR Target





- Site safety performance has improved significantly with both the number of incidents and the frequency of incidents having reduced.
- As at 21st November the site is at 97 days without a lost time injury and below the TRIFR target of 8.
- The Projects has been audited by the Ministry of Labour (Regulatory Body) with confirmation that the Company is in compliance with our OHSE Obligations & Requirements.



- TRIFR



Environment



- Site continues to optimize the Environmental Management System.
- Test rehabilitation areas have been established to trial different flora species.
- Progressive rehabilitation of waste dumps has started.
- Works continues on the Mine Closure Plan finalizing outside consultants.
 - The Company is working closely with the local community in terms of determining suitable specis for rehabilitation work.





Corporate Social Responsibility (CSR)



- The company has continued to build its relationship with the local community through participating in local festivals and employment of specialist skills to assist in areas such as seed collecting, re-vegetation and forestry.
- Within the Guyanese business community, the company has established a strong reputation as a good corporate citizen through close engagement at all levels of government levels and good employee engagement.



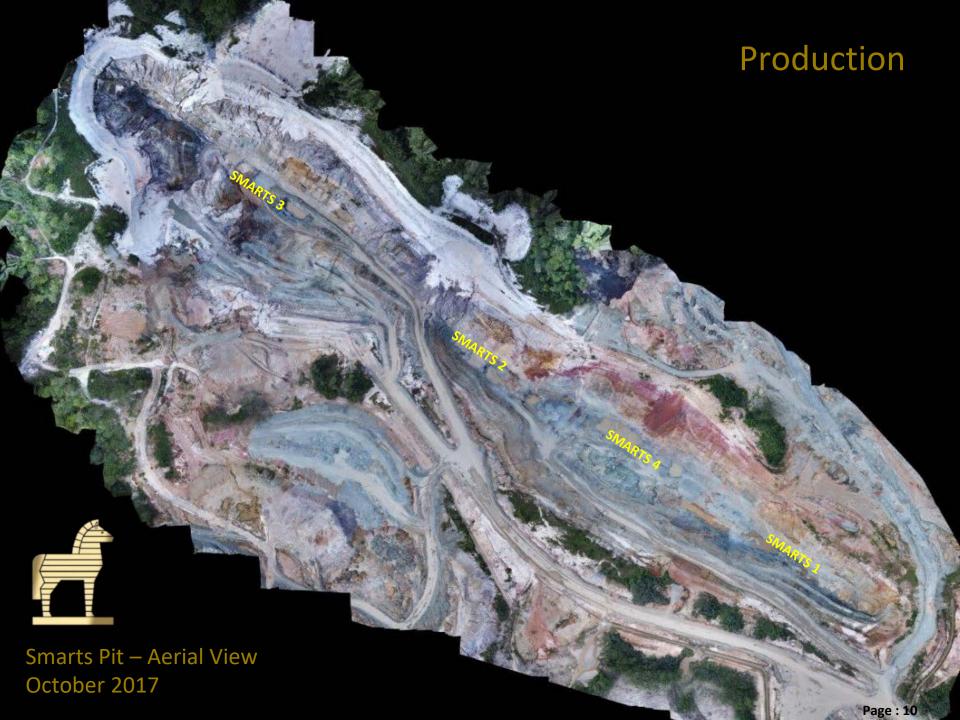








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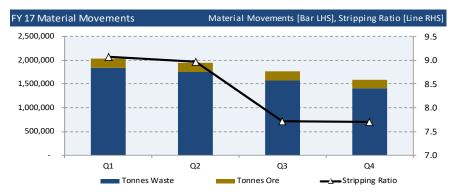


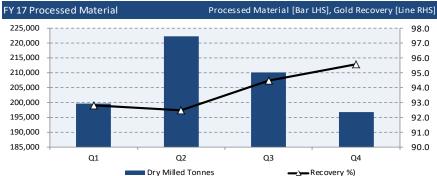
Mining & Processing

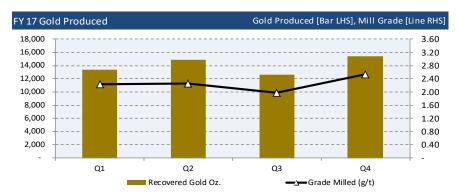
Key Highlights

- Total movements reducing as strip ratio reduces as the pits get deeper. In October this year the ratio was ~ 5:1
- Target to maintaining a consistent 80-85,000 tonnes a month of ore to match the mill capacity, although Q4 lower than plan due to wet seasons and the unavailability of Smarts 3 due to localized instability.
- Gold production increased into Q4 driven by higher milled head grades.
- Mill performed well during the Year. Operating problems encountered with the Secondary Crusher which related to the type of material crushed.

"Solid production performance, with improvement in all Production KPIs towards the end of Q4..."









Financial Performance

Year Ending 30 June

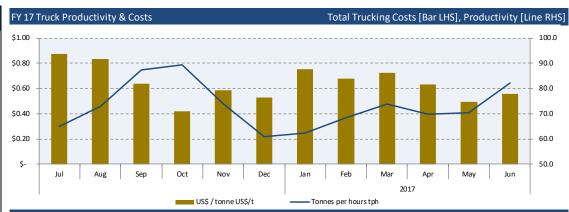
OPERATIONS		2017	2016 * Restated	2015	2014	2013
Gold Produced	(oz)	56,200	60,743	78,001	93,947	103,002
Silver Produced	(oz)	-	1,668,604	3,111,182	2,475,565	1,361,133
Gold Equivalent Produced	(oz)	56,200	82,826	121,835	132,939	127,060
Cash Costs per oz	(F.(n.z.)		A\$1,084	A\$867	A\$832	A\$797
(Au_Eq)	(\$/oz) U	US\$970	US\$786	US\$726	US\$764	US\$818
Gold Price Realised	(\$/oz)		A\$1,623	A\$1,455	A\$1,404	A\$1,552
(before impact of hedging)	(\$/02)	US\$	US\$1,184	US\$1,215	US\$1,293	US\$1,595
Silver Price Realised	(\$/oz)	N/A	A\$20	A\$21	A\$22	A\$27
Silver Frice Realised	(\$/02)	N/A	US\$15	US\$17	US\$20	US\$28
Sales Revenue	(\$ million)	92	145	181	178	203
Profit (loss) after impairment and before tax	(\$ million)	(160)	(93)	(99)	(94)	32
Net Profit (loss) after impairment and tax (attributable) to members of the Company	(\$ million)	(148)	(91)	(100)	(59)	19
Exploration Expenditure	(\$ million)	7	6	10	15	17
Capital Expenditure	(\$ million)	16	37	109	56	54
Cash and Bank Deposits	(\$ million)	9	3	61	43	26

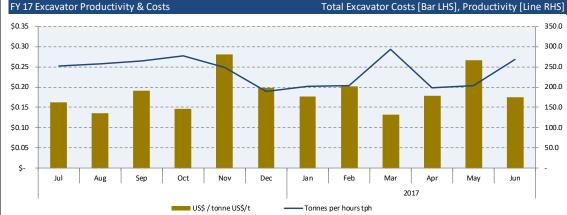


Performance Improvement

Outcomes & Achievements

- Corporate personnel reduced significantly, new management & technical team employed at Karouni. Organisation chart streamlined.
- Budget developed, new mining plan generated and implemented. Currently below cost & on budget for physicals. Grade is below budget, but improving.
- Over \$3.8mn in savings identified & in the process of being realised.
- TRL equipment performance has improved significantly leading to the commencement of the demobilisation of mining contractors.
- Terms and conditions of the loan facility successfully re-negotiated.
- New Management Operating System (MOS) implemented with daily, weekly and monthly tracking of KPI's.









Forward Looking Strategic Considerations



- Focus on reducing debt in the near term through cash flow from production and capital injection.
- Strengthening of the Board composition.
- Exploration focused on identified and partly drilled near mine targets to increase Ore Reserves in the near term.
- Current end drill program at Spear Point is estimated to be completed by end of December
- Re-establish Regional exploration starting with areas which have produced good results from previous work e.g. Goldstar, Whitehall and the Gem Creek corridor.
- □ Upgrade the processing plant to full automation with increased capacity to deal with lower grade material.
- Corporate discussions / project acquisition.



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EXPLORATION

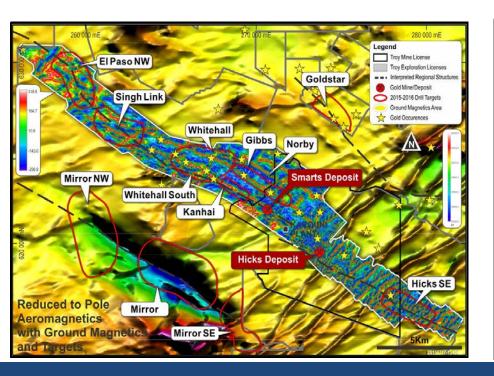




Upside Potential Resource / Reserve Growth Potential

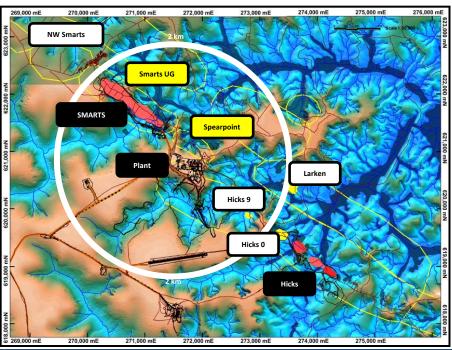
Regional Exploration Upside Potential

- TRL holds significant exploration concessions which are highly prospective but largely unexplored.
- On the recommencement of the regional exploration programme the potential exists to grow the resource / reserve standing for the Karouni Gold Project.
- All exploration ground is in good standing with the government.



Near Mine Exploration / Development Potential

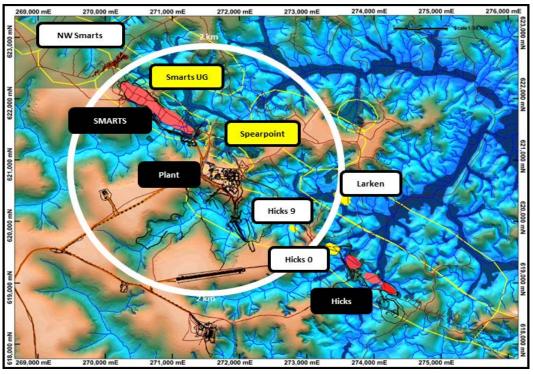
- Numerous highly prospective development opportunities exist within a 2km radius of the processing facility. These opportunities can potentially provide additional ore sources for minimal capital investment.
- The most advanced opportunity, Spearpoint, is adjacent to Smarts Pit and only 350 metres from the mill.
- The underground potential at Smarts remains highly prospective. The intent is to advance the status of the underground resources to reserves.



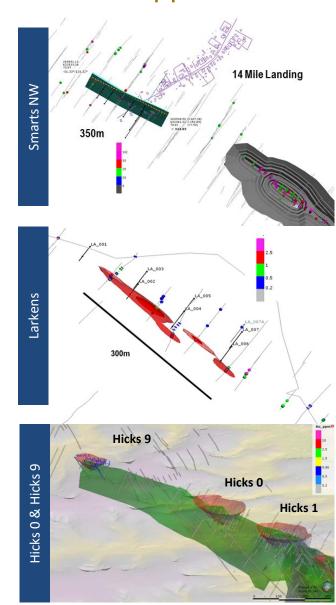


Upside Potential Near Mine Opportunities

Near Mine Opportunities Ranking	Higher Priority Lower Priority					
Project / Opportunity Name	Spearpoint	Hicks 0	Hicks 9	Smarts NW	Larken	
Strike Potential (mtrs)	~350-400	200	120	350	300	
Depth of Opportunity (mtrs)	40 - 50	80	50	75 – 100	50 – 75	
Gold Potential (oz.)	ТВА	ТВА	ТВА	ТВА	31,800*	
Distance from Mill (km)	0.350	2.3	1.5	3.0	1.5	









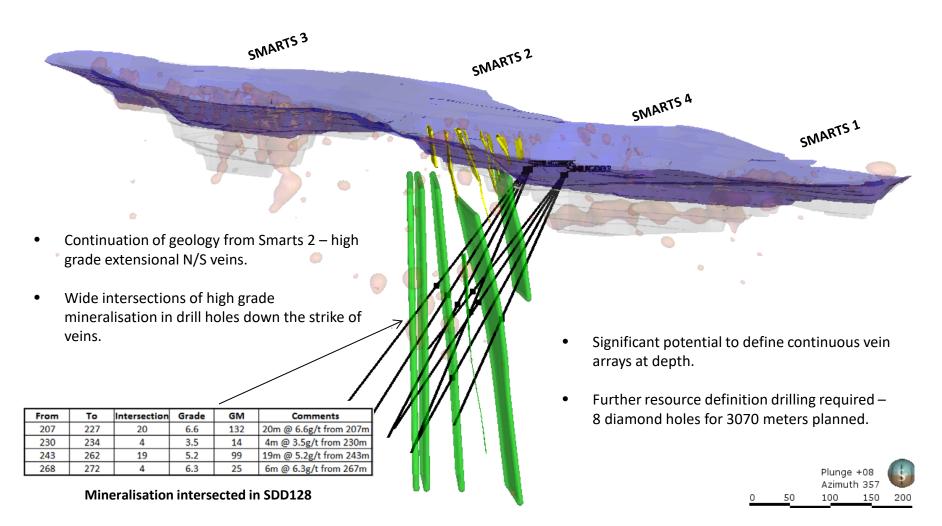
Upside Potential Near Mine Opportunity- Spearpoint

							6.11		
Criteria	Details / Data	Details / Data		e holes with good intercepts from Azimuth are as follows:					
Criteria	2010110 / 2010		Hole_ID	Depth From	Depth To	Interval Width	Grade	Intercept Description	Gramm Au per meter
Project / Opportunity Name	Spearpoint		SRC123	11	14	3	9.21	3m @ 9.21 g/t	27.63
roject / Opportunity name	Spear point		SRC171	37	38	1	4.02	1m @ 4.02 g/t	4.02
Strike Potential (meters)	~350-400		SRC172	33	36	3	4.5	3m @ 4.50 g/t	13.50
			SRC181	26	34	8	1.05	8m @ 1.05 g/t	8.40
Depth of Opportunity (meters)	40 - 50		SRC395	44	52	8	1.07	8m @ 1.07 g/t	8.56
			SRC396	34	38	4	2.18	4m @ 2.18 g/t	8.72
Gold Potential (oz)	TBA		SRC397	68	70	2	4.5	2m @ 4.50 g/t	9.00
Distance from Mill (km)	0.350		SRC398	63	66	3	3.05	3m @ 3.05 g/t	9.15
Distance from Willi (kill)	0.550		SRC400 SRC403	75 77	79 78	4	2.45	4m @ 2.45 g/t	9.80
271,400 mE 271,600 mE 271,800 m	272,000 mE	272,200 mE	SRC492	88	/8 89	1	4.22 12.57	1m @ 4.22 g/t 1m @ 12.57 g/t	4.22 12.57
CSRC186		LEGEND	SRC650	114	118	4	1.33	4m @ 1.33 g/t	5.32
A CERCIES ASSECTED		Planned Drillhole Historic Drilling by Company	SRC651	37	40	3	8.3	3m @ 8.30 g/t	24.90
Z CRC156 CRC154		△ AZH	SRC551	46	48	2	4.1	2m @ 4.10 g/t	8.20
CSRC167 CSRC2007 CSRC166 CSRC200	10 M	V	SRC652	25	27	2	6.02	2m @ 6.02 g/t	12.04
Aliche		11 - 12 3	SRC660	20	26	6	1.26	6m @ 1.26 g/t	7.56
ARCIZE ARCIZE ARCIZE ARCIZE	y 28	200	SRC <u>660</u>	64	69	5	1.17	5m @ 1.17 g/t	5.85
ARC1032 ARC1030 ARC1035 ARC1035			SRC <mark>574</mark>	43	51	8	6.77	8m @ 6.77 g/t	54.16
Carcaso Micra	N. 7. 8		SRC <mark>575</mark>	39	43	4	17.25	4m @ 17.25 g/t	69.00
ANDRED ARCDOT SALES ARCTS		N. 1. 24	SDD028	106	114	8	1.63	8m @ 1.63 g/t	13.04
ZERC465			SDD030	118	119	1	7.62	1m @ 7.62 g/t	7.62
(\$00000) (\$00000) (\$00000) (\$00000)	ASRC0057		SDD038	19	23	4	3.54	4m @ 3.54 g/t	14.16
SRC0874	ASRC100	7 DOWN	SDD038	56	60	4	2.66	4m @ 2.66 g/t	10.64
CHICAGO	A GIR		SDD038	143	146	3	1.83	3m @ 1.83 g/t	5.49
			SRCD030	127	130	3	3.13	3m @ 3.13 g/t	9.39
	BRC484		SRC 0032	139	143	4	20.99	4m @ 20.99 g/t	83.96
Ass	RCD056WY SDD124 RCE7	ASRC183	SRCD037	123	128	5	1.11	5m @ 1.11 g/t	5.55
	COLUMN TO A STATE OF THE STATE	∆sRC182	SRCD056W1	11.2	15.2	4	2.04	4m @ 2.04 g/t	8.16
	The best Intercepts for Troy drilling (all drilled in Feb2014) are:								
	△SRC645 △SRC6477		Hole_ID	Depth From	Depth To	Interval Width	Grade	Intercept Description	Gramm Au per meter
	∆SRC514	△ CRESSEOS	SDD145	41	49	8	2.99	8m @ 2.99 g/t	23.92
	♦HRC161	ASRC604 ASRC609	SDD146	35	40	5	6.95	5m @ 6.95 g/t	34.75
271,400 mE 271,600 mE 271,800 m	HRC160 272,000 mE	272,200 mE	SRC770	60	63	3	4.47	3m @ 4.47 g/t	13.41

^{*} All results and statements relating to drilling results have previously been released to the market in various ASX announcements and quarterly reports



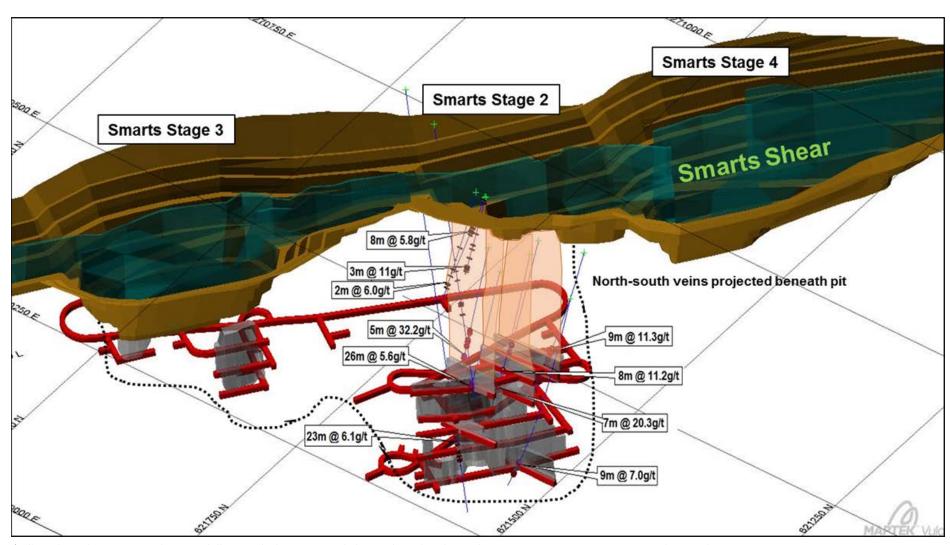
Upside Potential Opportunity - Smarts Underground



^{*} For details of drilling results refer to the Company's March 2014 Quarterly Report released to the ASX on 28 April 2014.



Upside Potential Opportunity - Smarts Underground



^{*} All results and statements relating to drilling results have previously been released to the market in various ASX announcements and quarterly reports



THANK YOU



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Competent Person's Statement

The information in this presentation that relates to exploration results, Mineral Resources and/or Ore Reserves for the Karouni project is based on, and fairly represents, information and supporting documentation prepared by Mr A.E. Olson, a Competent Person who is a Fellow of The Australasian Institute of Mining and Metallurgy. Mr Olson has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Olson consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. Mr Olson is a full time consultant to Troy Resources Limited.

The information relating to the Karouni Mineral Resource and Ore reserves is extracted from the announcement titled 'Mineral Resources and Ore Reserves Update' released on 24 October 2017 and available to view at www.troyres.com.au.

The information relating to exploration results from the Karouni Gold project is extracted from various Troy ASX Announcements and Quarterly Reports previously release to the ASX and are available to view at www.troyres.com.au or the ASX website.

The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements relating to drill results, mineral resource estimates or studies and that all material assumptions and technical parameters underpinning the drill results and estimates in the relevant market announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented here have not been materially modified from the original market announcements.