

# UNLOCKING THE POTENTIAL

Yamarna Greenfield's Exploration Strategy – Planning, Execution, Results Citi's Mining Exploration Day – 27 June 2017

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### Introduction

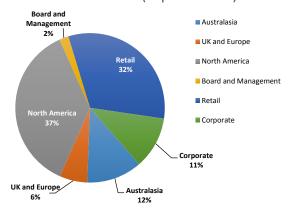
- Corporate Summary and Aspirations
- Exploration Strategy
- Challenges and Opportunities
- Executing the Strategy
  - Targeting
  - Ranking
  - Prioritisation
- Delivering the strategy



### **Corporate Summary**



#### Shareholder Base (Top 20 = 60%)



#### Substantial Shareholders:

- Gold Fields Ltd 10%
- Sun Valley Gold ~10%
- Mason Hill/Equinox ~7%
- Van Eck ~5%
- 1832 Asset Management ~4%

#### Research:

- RBC Capital
- Morgan Stanley
- Macquarie
- Haywood Securities
- Canaccord
- Argonaut
- Bell Potter
- Baillieu Holst
- Fat Prophets

#### **Gold Road Board**

Tim Netscher Non-Executive Chairman

Ian Murray Managing Director & CEO

Justin Osborne Executive Director – Exploration & Growth

Sharon Warburton Non-Executive Director

Martin Pyle Non-Executive Director (Retiring 30 June)

Hayden Bartrop Joint Company Secretary

Carol Marinkovich Joint Company Secretary

#### **Capital Structure**

	A\$	US\$
Issued Shares	872M <sup>1</sup>	
Performance Rights	6.0M <sup>1</sup>	
Unlisted Options	$3.5M^1$	
Market Cap	\$597M <sup>2</sup>	\$452M <sup>3</sup>
Cash & Equivalents	\$326M <sup>1,4</sup>	\$247M <sup>3</sup>

<sup>&</sup>lt;sup>1</sup> As at 1 June 2017

4

<sup>&</sup>lt;sup>2</sup> As at 23 June 2017, based on last close price of A\$0.685 per share

<sup>&</sup>lt;sup>3</sup> Based on an exchange rate as at 23 June2017 of A\$1.00:US\$0.757

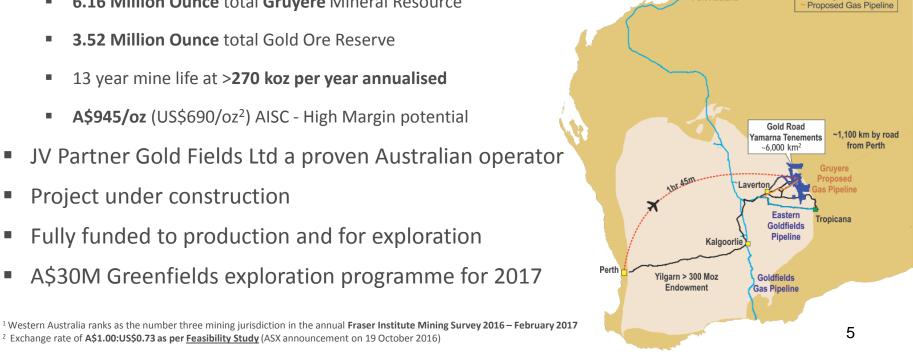
<sup>4</sup> As at 31 March 2017, the Company had A\$415.9 million in cash, term deposits and current receivables

World Class Gold Mine in a Top 3 Mining Jurisdiction 1

~6,000 km<sup>2</sup> of highly prospective exploration tenements

Joint Venture Partner in the Gruyere Gold Project

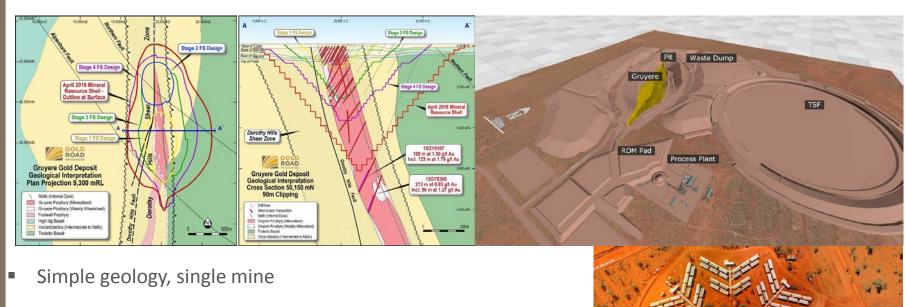
**6.16 Million Ounce** total **Gruyere** Mineral Resource



□ City/Town - Roads

Existing Gas Pipeline

### Gruyere JV – 3.52 Million Ounce Ore Reserve



- In construction with a good partner Cash flow in ~2 years
- JV deal brought exploration aspirations forward by ~5 years

#### **Gold Road Aspirations**

- Gruyere in construction biggest value add is discovery
- 500 koz pa producer in 5 to 10 years
  - 1<sup>st</sup> deposit in next 2 years, 2<sup>nd</sup> in next 5 years

#### Yamarna Exploration Strategy

- Accelerate North Yamarna (100% Gold Road)
  - Follow-up two years Regional testing Bedrock Results
  - Focus on discovery of +Moz standalone deposits
- Target 2 Moz deposits on South Yamarna JV (50%)
- High margin Reserve focus for Gruyere JV (50%)
  - Satellite deposits not focus of this talk



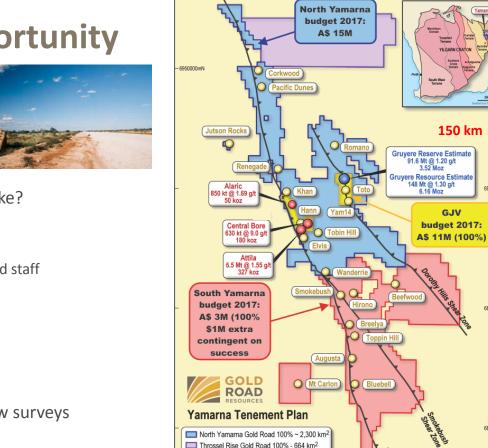
Yamarna Exploration Camp – January 2017

### Spending the A\$30M Opportunity

- Challenges
  - Remote, large land holding
  - Sand and Permian Cover
  - Where to focus efforts amongst all the smoke?
  - Junior with mid-tier budget
    - New drill contracts, hiring geologists and field staff
    - Keeping safety forefront

#### Opportunities

- Large land holding essentially unexplored
- Cover -> geophysics re-processing and new surveys
- Well established base of operations
- Quality geology and field team to build on (built)



Gruyere Joint Venture - 144 km<sup>2</sup>

South Yamarna Joint Venture ~ 2.600 km<sup>2</sup>

Ore Reserves and Mineral Resources (GJV)

Tropicana (JSE:ANG,ASX: IGO)

Operating gold mine

Mineral Resources (GJV)
 Gold Prospects

### Thinking – Executing the Strategy

- Ensure spend maximises chance of success
  - Board and leadership team strategy session leads to.....
    - ......Geology Thinking Time "Summer in the Office"
  - Targeting -> Ranking -> Prioritising
  - Constant evaluation of results and re-prioritisation
  - Maintain focus on highest quality targets

#### Summer in the Office **Fast Tracking Our Next Discovery**



12th Dec 2016 to Feb 2017

- Strategy and Objectives
- Training and Workshops
  - Data (DShed)
  - Software (DM, Lfrog)
  - The Basics (Xsections)
  - Mineral Resource Fundamentals (Jacqui) Compulsory 24-25th Jan
  - Geophysics
  - Geochemistry
- Geological Interpretation
- Targeting and Ranking
- Planning and Execution

Mar 2017 to the Field

....DISCOVERY!

What Next? set by lan Challenge Camp Targeting

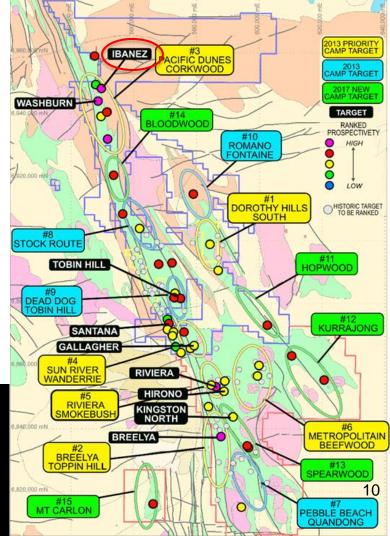
## **Targeting and Ranking**

Geological review and Target collection



- Targets Ranked using "Complete Target" Software
- Geological and Economic Ranking Systems
- Input from Senior Mining Engineer
- Milestone Based
- List of +50 Ranked Targets





### **Prioritisation**

- Years drill plan based on
  - Strategy
  - Ranking Results
  - Access / permits
  - Logistics
- Constantly re-evaluated based on results
- Spread over Milestones
  - Focus on Bedrock M3
  - Maintaining M1

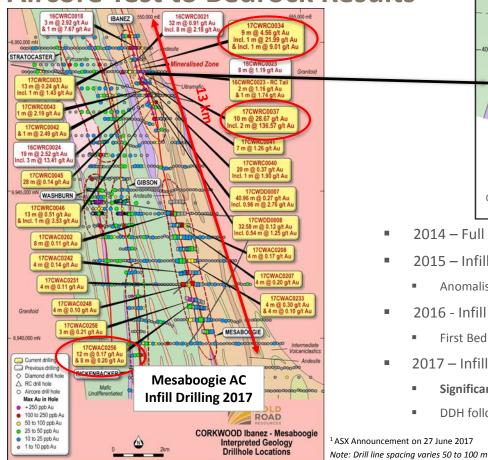
#### **PROJECTS**

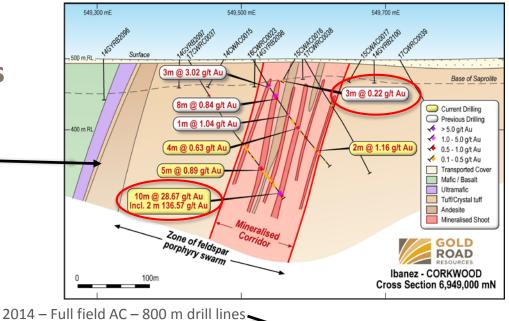
#### DRILL (m) BY TYPE AND MONTH

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Milestone Generated	Lease Group	Area	Project *	Drill Type 3	Jan 🐣	Feb *	Mar *	Apr *	May *	Jun *	Jul *	Aug *	Sep *	Oct *	Nov	Dec *	Total 3
4. Mineral Resource	GRJV	Attila Trend	Attila OP	DDH						350							350
4. Mineral Resource	GRJV	Attila Trend	Attila OP	RC							2,000						2,000
4. Mineral Resource 3. Target Defined	GRJV	Attila Trend	Alaric OP	RC									2,000	2,000			4,000
3. Target Defined (Advncd)	NY	Renegade	Renegade OP	DDH				345									345
3. Target Defined 3. Target Defined	GRJV	Dorothy Hills	Gruyere UG	DDH			809	1,297	2,500	940		850	2,000				8,396
3. Target Defined	GRJV	Attila Trend	Alaric UG	DDH				199	700								899
3. Target Defined	GRJV	Attila Trend	Montange OP	DDH						650							650
(Advncd)	G.G.	Actio ITCIIO	Montainge of	5511						030							0.50
3. Target Defined	GRJV	Attila Trend	Montange OP	RC								2,000					2,000
(Advncd)												_,					_,===
3. Target Defined	GRJV	Attila Trend	Argos OP	DDH							150	500					650
(Advncd)			J														
3. Target Defined	GRJV	Attila Trend	Argos OP	RC								2,000					2,000
(Advncd)																	
3. Target Defined	GRJV	Attila Trend	Orleans OP	DDH								650					650
(Advncd)																	
3. Target Defined	GRJV	Attila Trend	Orleans OP	RC									2,000				2,000
(Advncd)																	
3. Target Defined	GRJV	Dorothy Hills	YAM14 OP/UG	DDH					230	1,000	1,850			2,000			5,080
(Advncd)																	
3. Target Defined	GRJV	Dorothy Hills	YAM14 OP/UG	RC				1,020		4,620			2,000				7,640
(Advncd)						-											
3. Target Defined	NY	Corkwood	Ibanez	DDH		80	568				400						1,048
3. Target Defined	NY	Corkwood	Ibanez	RC AC				1,330	2,170		C 000						3,500
3. Target Defined	NY NY	Corkwood Wanderrie	Ibanez Gilmour Morello	AC RC							6,000 2,500						6,000 2,500
3. Target Defined 3. Target Defined	NY NY	Wanderrie Wanderrie	Gilmour Morello Gilmour Morello	AC AC				1,899	4,191		2,500						6,090
3. Target Defined 3. Target Defined	NY NY	Wanderrie	Satriani	DDH				1,099	4,191								150
3. Target Defined 3. Target Defined	NY NY	Wanderrie Wanderrie	Satriani	RC					150	600							600
3. Target Defined 3. Target Defined	NY	Wanderrie Wanderrie	Santana	DDH				211		600							211
3. Target Defined 3. Target Defined	NY	Wanderrie	Santana	RC.				211		1,800							1,800
3. Target Defined	NY	North Yamarna	Definition / Stratigraphic	DDH						1,000	800	500	1,200	2.000	900		5,400
3. Target Defined	NY	North Yamarna	Definition / Stratigraphic	RC							4,500	6,600	5,500	5,500	4,000		26,100
	GRJV	Attila Trend	Full Trend 100m RC and 2 km	RC							-,,	-,	5,555	2,500	2,500		5,000
3. Target Defined			DDH														
2 Towns Define	GRJV	Attila Trend	Full Trend 100m RC and 2 km	DDH										1,400	530		1,930
3. Target Defined			DDH														
2 Torget Defig - 1	GRJV	Attila Trend	Full Trend 100m RC and 2 km	Geophysics				Review	Review	IP	IP	IP	IP				
3. Target Defined			DDH														
2. Anomaly	NY	Corkwood	Mesaboogie	DDH							500						500
2. Anomaly	NY	Corkwood	Mesaboogie	AC				976	4,874								5,850
2. Anomaly	NY	Corkwood	Stratocaster	DDH					500								500
2. Anomaly	NY	Corkwood	Stratocaster	AC						1,440	9,060						10,500
2. Anomaly	NY	Dead Dog - Tobin Hill	Dead Dog - Koopmans Find	DDH				401									401
2. Anomaly	NY	Wanderrie	Wanderrie Regional	DDH				250	550	1,650		200					2,650
2. Anomaly	NY	Wanderrie	Wanderrie Regional	RC								2,000					2,000
2. Anomaly	NY	Wanderrie	Wanderrie Regional	AC						6,000				600	2,000		6,000
2. Anomaly	GRJV GRJV	Dorothy Hills	Toto	DDH										600	2,000 1,000		2,600 1,000
2. Anomaly 2. Anomaly	GRJV	Dorothy Hills Dorothy Hills	Toto Toto	RC				Review	Review	IP	IP	IP.	IP		1,000		1,000
	SYJV		Yaffler South	Geophysics				Review	1,975	IP	IP .	1,250	IP				3,225
2. Anomaly 1. Target	NY	Breelya - Toppin Hill Dead Dog - Tobin Hill		DDH					1,9/5		393	1,250					3,225
1. Target	NY	Dead Dog - Tobin Hill Dead Dog - Tobin Hill		RC							2.000						2,000
1. Target	NY	Dead Dog - Tobin Hill	Tobin Hill Regional	AC						5,01							,000
1. Target	NY	Dead Dog - Tobin Hill	Hann Structural Trend	DDH						3,0							600
1. Target	NY	Dead Dog - Tobin Hill		AC						2,0		-					,750
1. Target	NY	Monteith	Monteith	AC							1	V	No.				,300
1. Target	NY	Corkwood	Corkwood South	DDH						200	The same	100	A SHARE				750
1. Target	NY	Corkwood	Corkwood South	RC						100	THE REAL PROPERTY.	X - 17	4 10		1 . 170	THE PERSON NAMED IN	,500
1. Target	NY	Corkwood	Corkwood South	AC							Volume II	1000	THE LOTTING	A William	3		L,000
1. Target	NY	Corkwood	Corkwood South	Geophysics						H-S/	ALC: NO.	E 200	10/10	1000	10/40		
1. Target	NY	Hopwood	Hopwood Regional	DDH							Part Land	1	1	No.	-0.1		750
1. Target	NY	Hopwood	Hopwood Regional	RC								U PO		1000		-	,500
1. Target	NY	Hopwood	Hopwood Regional	AC						200	THE REAL PROPERTY.	m 17.56		1	19	No.	),000
1. Target	VLYS	Mt Carlon	Mt Carlon	RC						100		1	A STATE OF THE PARTY OF	7	The state of the s	E COL	750
1. Target	VLYS	Mt Carlon	Mt Carlon	AC					3,500	100		1 1 1 1 1 1 1 1	400	6 2 Miles	Times and	SE E	,500
1. Target	VLYS	Spearwood	Kingston North	RC								1			COST IN	The same of	750
1. Target	VLYS	Spearwood	Kingston North	AC		-			5,000	1,0		-	ALC: 100		Service No.	0	,000
1. Target	SYJV	Spearwood	Regional	AC						15			No. of Concession,		STATE OF THE PARTY OF		,500
1. Target	VLYS	Kurrajong and	Permian Test	RC						1,5		Total Control	-				,500
1. Target	VLYS	Spearwood Ono	Ono	RC							1000	1000	-		THE PARTY	1	500
1. Target 1. Target	VLYZ	Ono	Ono	RC AC							A leading	-	TO SHARE		District of the last	Section 1	,000
1. Target	VLAS	Riviera - Smokebush	Hakusan	RC RC											7	STATE OF THE PARTY OF	750
1. Target	VLAS	Riviera - Smokebush	Hakusan Hakusan	AC							10000	1000			A KASS	200	,535

### Results! – Ibanez

#### **Aircore Test to Bedrock Results**





- 2015 Infill AC 400 m drill lines
  - Anomalism defined 3 m at 0.22 g/t Au
- 2016 Infill RC and DDH 400 m drill lines
  - First Bedrock results 19 m at 2.52 g/t Au
- 2017 Infill RC 200 m drill lines
  - Significant Bedrock results 10 m at 28.67 g/t Au and 9 m at 4.56 g/t Au
  - DDH follow up define mineralisation controls plan follow up

Ibanez 2.5 km long Anomaly

Au-As-Ag anomaly in shear complex - possibly overturned to west, with felsic intrusives in mafic package

## Results - Delivering the Strategy

- North Yamarna (100% Gold Road) best Bedrock intersections:
  - Ibanez RC 10 m at 28.67 g/t Au, including 2 m at 136.57 g/t Au
  - Renegade DDH 2.3 m at 4.24 g/t Au, including 0.4 metres at 17.28 g/t Au
- Gruyere Joint Venture (50% Gold Road) best Bedrock intersection:
  - YAM14 DDH 49.7 m at 1.06 g/t Au, including 13 m at 2.11 g/t Au
- South Yamarna Joint Venture (50% Gold Road) best <u>Bedrock</u> intersection:
  - Yaffler South RC 10 m at 1.06 g/t Au, including 6 m at 1.53 g/t Au
- North Yamarna (100% Gold Road) best Anomaly intersections:
  - Mesaboogie AC 12 m at 0.17 g/t Au
  - Gilmour Morello AC 4 m at 1.06 g/t Au
- Amongst many others



### North Yamarna Full Field Aircore

### **Camp Scale Target Testing**

- Full Field Aircore
  - Systematic aircore over all Camp Scale Targets by 2019
  - Near completed on 3 of 7 Camp Scale Targets
  - Reconnaissance framework on 2 camps in 2017
  - Finalise reconnaissance on remaining 2 camps in 2018
  - Continue infill of identified priority anomalies
  - Generate Bedrock Drill Targets replenish the pipeline
- Aim: Identify footprint consistent with >1 Moz deposit



# South Yamarna 2017

### **Reconnaissance over New Camps**

- Target Testing
  - Bedrock drilling into identified prospects
  - Confirm mineralisation below anomalies
- Top 3 Targets
  - Kingston North 2.5 km aircore anomaly in structural complex
  - Yaffler South 1.8 km aircore anomaly in shear corridor
  - Ono AC Test conceptual Stage 2 Target
- Full Field Aircore
  - Systematic aircore over all Camp Scale Targets by 2019
  - Partial testing of 3 of 6 Camp Scale Targets
  - Complete reconnaissance framework on 2 camps in 2017
- Aim: Identify footprint consistent with 2 Moz deposit
- Aim: Framework drilling on at least one target



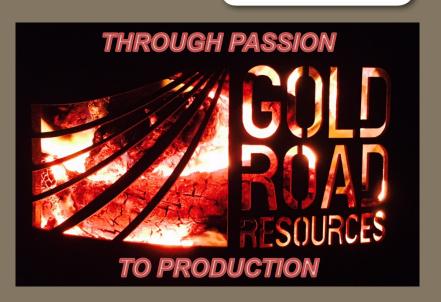
### The Gold Road Value Proposition

- Fully funded World class development project
- Highly prospective exploration tenement
- Largest Greenfields Gold project in Australia
- Long term exploration strategy
- Self-sustaining future funding
- Team capability in exploration and projects
- A unique global gold investment opportunity





# THANK YOU



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### **Appendix 1: Competent Persons Statement**

The information in this report which relates to Exploration Results is based on information compiled by Mr Justin Osborne, Executive Director – Exploration and Growth for Gold Road. Mr Osborne is an employee of Gold Road, as well as a shareholder and share option holder, and is a Fellow of the Australasian Institute of Mining and Metallurgy (FAusIMM 209333). Mr Osborne 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 Osborne consents to the inclusion in the report of the matters based on this information in the form and context in which it appears

#### Mineral Resources

The information in this report that relates to the Mineral Resource Estimation for **Gruyere** is based on information compiled by Mr Justin Osborne, Executive Director – Exploration and Growth for Gold Road and Mr John Donaldson, General Manager Geology for Gold Road.

The information in this report that relates to the Mineral Resource Estimation for Attila Trend is based on information compiled by Mr Justin Osborne, Executive Director – Exploration and Growth for Gold Road, Mr John Donaldson, General Manager Geology for Gold Road and Mrs Jane Levett, Senior Resource Geologist for Gold Road.

- Mr Justin Osborne is an employee of Gold Road, as well as a shareholder and share option holder, and is a Fellow of the Australasian Institute of Mining and Metallurgy (FAusIMM 209333)
- Mr John Donaldson is an employee of Gold Road as well as a shareholder, and is a Member of the Australian Institute of Geoscientists and a Registered Professional Geoscientist (MAIG RPGeo Mining 10147)
- Mrs Jane Levett is an employee of Gold Road, and is a Member of the Australasian Institute of Mining and Metallurgy and a Chartered Professional (MAusIMM CP 112232)

Messrs Osborne and Donaldson and Mrs Levett have 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 Competent Persons as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Messrs Osborne and Donaldson and Mrs Levett consent to the inclusion in the report of the matters based on this information in the form and context in which it appears.

The information in this report that relates to the Mineral Resource Estimation for **Central Bore** is based on geostatistical modelling by Ravensgate using sample information and geological interpretation supplied by Gold Road. The Mineral Resource estimates were undertaken by **Mr Craig Harvey**, previously Principal Consultant at Ravensgate and **Mr Neal Leggo**, Principal Consultant at Ravensgate.

Messrs Harvey and Leggo are both Members of the Australian Institute of Geoscientists. Messrs Harvey and Leggo have sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking 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." Messrs Harvey and Leggo consent to the inclusion in the report of the matters based on this information in the form and context in which it appears.

#### Ore Reserves

The information in this report that relates to the Ore Reserve for **Gruyere** is based on information compiled by David Varcoe. **Mr David Varcoe** is an employee of AMC Consultants and is a Member of the Australasian Institute of Mining and Metallurgy (MAusIMM).

Mr Varcoe has sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration and to the activity currently 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 Varcoe consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

#### New Information or Data

Gold Road confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and, in the case of estimates of Mineral Resources and Ore Reserves that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement 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 have not materially changes from the original market announcement.