Gold Road	d Resources	(GOR)				CASE:	В	ASE	DATE:	29/03/2022
		<u> </u>		The	Story					
GOR is a WA b	ased gold mine	r and explorer	with a current J			has a 10 year l	ife and is	generating	significant posi	tive cash at
	-	-		-		-				om this site and
generate at le	ast as much pro	duction at a si	milar economic	rate perpetually	. Curre	nt gold prices	and FX ra	ites don't see	em to fully refle	ect medium term
pressures and	l I expect large v	ariability in th	e A\$price.GOR	has a strong ca	sh positi	on to ride the	volatility	and exploit	price cycles as	it grows its
production po	ortfolio. Manage	ment of costs	to extract ore ar	nd process it wil	l be crit	cal in GOR ma	intaining	shareholder	r value and the	re is upside
potential fron	n an extensive e	xploration pro	ogram, but this is	s also at a signif	icant co	st, the cost and	d opporti	unity have be	en netted off	for this valuation.
				The Ass	umptio	ns				
What		Base Year	Terminal Year				Link to	o story		
Customers/GTV/Rev KPI 123.3		175.0	175.0 Koz of attributable gold production							
Revenue -34.0%		2.0%	2.0% Assumed price increase of 4% on capped production volume of 175Koz (Gruyere only)							
Gross Margin % 37.0%		42.3%	42.3% AISC of \$A1,350 FY22 & Price of A\$2,375 both growing at 4% a year							
EBITDA Margin % 21.1%			37.1% Assumed corporate costs growing at 4% (same as gold price and extraction costs)							
Tax 24.8%			27.5% Australian based							
Capital Spend -			15,970 Nominal other capex assumed, Production capex incorporated in AISC							
Share Count Changes 881,915			1,096,551 Low cash operating cost offset by 2% ESOP assumption 8.40 Low risk discount rate; used perpetual growth on terminal value, equivalent to 8.4							
Discount% : E	V/EBITDA	10.0%	8.40				al growth	on terminal	value, equival	ent to 8.4
		B 1/BI		The Cash Fl			a (_		
Year	Dilution	Rev KPI	Revenue	Gross Margin	%	EBITDA	%	Tax	Capex	FCFF
1 2	899,554	-	380,000	160,800		141,962	37.4%	39,040	11,000	91,923
2	917,545 935,896	-	432,250 449,540	182,910 190,226		163,319 169,852	37.8% 37.8%	44,913 46,709	11,440 11,898	106,966
4	955,896	-	449,540	190,226	42.3%	176,646	37.8%	46,709 48,578	11,898	111,245
5	973,706	-	486,222	205,749	42.3%	176,646	37.8%	48,578	12,374	113,093
6	993,180	-	505,671	203,743	42.3%	191,060	37.8%	52,542	13,383	125,135
7	1,013,043	-	525,898	222,538	42.3%	198,703	37.8%	54,643	13,919	130,141
8	1,033,304	-	546,934	231,440	42.3%	206,651	37.8%	56,829	14,475	135,346
9	1,053,970	-	568,812	240,697	42.3%	214,917	37.8%	59,102	15,054	140,760
10	1,075,050	-	591,564	250,325	42.3%	223,513	37.8%	61,466	15,656	146,391
Terminal	1,096,551	-	615,227	260,338	42.3%	227,984	37.1%	62,695	15,970	149,319
				The Valu	e (A\$'0	00)				
Terminal Value (Diluted)			1,501,142	2 Terminal value based on perpetual Growth of 2% (10% disc - 2% Infl)						
PV (Terminal Value)			537,950	Cashflows discounted for dilution						
PV (FCFF of next 10yrs)			654,781							
Value of Operating Asset			1,192,730							
Adjustment for Distress -			-	Failure Probability = Very Low - ignore						
			-	Option Case = Considered in cashflows						
- Debt & Minority Interest			-							
+ Cash & Equivalents			131,512							
Value of Equity			1,324,242							
Value per share (Base Currency) \$				Insider Holding%: 5.37% (YahooFinance)						
FX Rate			1.000							
Value per share (A\$) Source: Methodology and I			\$ 1.50	\$ 1.64		IV of \$0.90 at A				
	Source: Metho	paology and F	ormat are basea	on that done b	y Aswat			athdamodar r personal us	an.piogspot.co	om)