Company Name

Currently running scenario: Conservative

DCF Valuation

Free Cash Flow Calculation

Profit & Loss						Projected
	31-Dec-21	31-Dec-22	31-Dec-23	31-Dec-24	31-Dec-25	31-Dec-26
Total Income		хххх	хххх	хххх	хххх	хххх
COS		XXXX	XXXX	XXXX	XXXX	XXXX
Gross profit	хххх	хххх	хххх	хххх	хххх	ХХХХ
Personnel Cost		XXXX	XXXX	XXXX	XXXX	XXXX
General & Administrative		XXXX	XXXX	XXXX	XXXX	XXXX
R & D		XXXX	XXXX	XXXX	XXXX	XXXX
Marketing		XXXX	XXXX	XXXX	XXXX	XXXX
Other Expenses		XXXX	XXXX	XXXX	XXXX	XXXX
EBITDA		XXXX	XXXX	хххх	XXXX	XXXX
Interest Expense and Income		XXXX	XXXX	XXXX	XXXX	XXXX
Depreciation & Amortization		XXXX	XXXX	XXXX	XXXX	XXXX
Tax		XXXX	XXXX	XXXX	XXXX	XXXX
Net Income	XXXX	хххх	хххх	хххх	хххх	хххх

Cash Flow (\$):							
	31-Dec-21	31-Dec-22	31-Dec	-23	31-Dec 24	31-Dec-25	31-Dec-26
EBIDTA	\$	1	\$	1 \$		\$ 1 \$	1
Less: Capital Expenditure		XXXX	XXXX		XXXXX	XXXXX	XXXX
Less: Changes in Working Capital		XXXX	XXXX		XXXX	XXXX	XXXX
Less: Tax		XXXX	XXXX		XXXX	XXXX	XXXX
Free Cash Flow to firm - FCFF		xxxx	хххх		XXXX	хххх	хххх
			0	1			
Growth Assumptions							
Long Term Growthg Rate XXXX							
		2	V				

Discounted Cash Flow (\$):							
	31-Dec-21	31-Dec-22	31-Dec-23	31-Dec-24	31-Dec-25	31-Dec-26	31-Dec-26
				Construction and the			Terminal Value
Projected Year	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	хххх
FCF	XXXX	xxxx	XXXX	XXXX	XXXXX	XXXX	хххх
Discount Factor	xxxx	XXXX	XXXX	XXXX	XXXX	XXXX	хххх
Discounted CF	XXXX	XXXX	хххх	хххх	ххххх	хххх	хххх
Enterprise Value	XXXX						

Sensitivity Analysis

						Enterprise Value			
		#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
	1.5%	XXXX	XXXX	XXXX	XXXX	хххх	хххх	XXXX	хххх
	1.7%	XXXX	XXXX	XXXX	XXXX	хххх	XXXX	XXXX	хххх
	1.9%	XXXX	XXXX	XXXX	XXXX	хххх	хххх	XXXXX	XXXX
	2.1%	XXXX	XXXX	XXXX	XXXX	хххх	XXXX	XXXX	хххх
Terminal FCF Growth Rates	2.3%	хххх	XXXX	XXXX	XXXX	хххх	XXXX	XXXXX	XXXX
	2.5%	XXXX	XXXX	XXXX	XXXX	хххх	XXXX	XXXX	хххх
	2.7%	XXXX	XXXX	XXXX	хххх	XXXX	XXXX	XXXX	XXXX
	2.9%	XXXX	XXXX	XXXX	XXXX	хххх	XXXX	XXXX	XXXX
	3.1%	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX





Company Name

Units

2.0%

8.7%

Merger Model

Transaction Assumptions:	Units	
Transaction Close Date:	Date	
Valuation/Analysis Date:	Date	
# of Periods in Each Model Year:	#	
Months in Year:	#	
Conversion Units:	#	10,00,000
Transaction Financing:	#	1
(1 = Cash/Debt/Stock; 2 = 100% Stock)	8 1 23	
PIE	14	
ANIFE		
Mixed Cash/Debt/Stock Deal Assumptions:		
Target Share Price	S as Stated	Ś -

ransaction Financing:	Amount:	Cost:	Cost:
		Pre-Tax	After-Tax
same processing and the second second		7.00	
Purchase Enterprise Value:		ŚM	-
Purchase Equity Value:		\$ M	-
New Shares Issued to Acquire Target:		Millions	0.00
Target - Diluted Shares @ Offer Price:		Millions	0.00
Actual Extrange Katlo:		X	1.3125 X
Actual Otler Price per Share:		ș as statea	1 2125
Art of Office Drive and have		ć - Chatad	26.6
Offer Price Between Acquirer Floor and	l Cap:	\$ as Stated	36.6
Offer Price @ Acquirer Share Price Cap	:	\$ as Stated	42.0
Offer Price @ Acquirer Share Price Floo	or:	\$ as Stated	32.8
Acquirer share Price Cap:		\$ as Stated	32.0
Acquirer Share Price Floor:		\$ as Stated	25.0
Baseline Exchange Ratio:		x	1.3125 x
Acquirer's Share Price:		\$ as Stated	\$ 27.9
00% Stock Deal Assumptions (Fixed Exch	nange Ratio witl	h Collar):	

#DIV/0!

#DIV/0!

#DIV/0!

#DIV/0!

Cash Used:

Debt Issued:

Stock Used:

Target's "Yield":

New Shares Issued (Millions):

Weighted Average Acquisition Cost:

Mixed Cash/Debt/Stock Deal Assumptions:		
Target Share Price:	\$ as Stated	\$ -
Premium Paid:	%	0.0%
Offer Price per Share:	\$ as Stated	-
Target - Diluted Shares @ Offer Price:	Millions	#DIV/0!
Purchase Equity Value:	\$ M	#DIV/0!
Purchase Enterprise Value:	\$ M	#DIV/0!
Post-Transaction Minimum Cash Balance:	\$ M	\$ 300.0
Post-Transaction Combined Cash Balance:	\$ M	#DIV/0!
Maximum Cash Available for Deal:	\$ M	#DIV/0!
Maximum Combined LTM Debt / EBITDA:	x	4.0 x
Combined Debt on Close Date:	\$ M	#DIV/0!
Combined LTM EBITDA on Close Date:	\$ M	#DIV/0!
Maximum New Debt to Raise for Deal:	\$ M	#DIV/0!
New Debt - Annual Interest:	%	10.0%
New Debt - Maturity:	# Years	5
New Debt - Maturity Date:	Date	

Sources & Uses of Funds:

Sources	:
Cash Used to Purchase Equity:	#DIV/0!
Debt Issued to Purchase Equity:	#DIV/0!
Stock Issued to Purchase Equity:	#DIV/0!
Assume/Replace Target's Debt:	-
Cash for Transaction Fees:	#DIV/0!
Total Sources:	#DIV/0!

Purchase Price Allocation:	
Goodwill Calculation:	
Equity Purchase Price:	#DIV/0!
(-) Seller Book Value:	#DIV/0!
(+) Write-Off of Existing Goodwill:	
Total Allocable Purchase Premium:	#DIV/0!
(-) Write-Up of PP&E:	-
(-) Write-Up of Intangibles:	#DIV/0!
(+) Write-Down of Deferred Tax Assets:	
(-) Write-Down of Deferred Tax Liabilities:	
(+) New Deferred Tax Liability:	#DIV/0!
Total Goodwill Created:	#DIV/0!
Goodwill Amortization Period - Book:	
Goodwill Amortization Period - Tax:	15
Annual Amortization - Book:	
Annual Amortization - Tax:	

verall Deal Metrics and Multiples:			
Offer Price per Share in Selected S	tructure:	\$ as Stated	\$-
Premium in Selected Structure:		%	0.0%
Purchase Equity Value in Selected	Structure:	\$ M	#DIV/0!
Purchase Enterprise Value in Selec	cted Structure:	\$ M	#DIV/0!
Target - LTM Revenue:		\$ M	#DIV/0!
Target - LTM EBITDA:		\$ M	#DIV/0!
LTM Purchase TEV / Revenue:		x	#DIV/0!
LTM Purchase TEV / EBITDA:		x	#DIV/0!

Uses:	
Equity Purchase Price of Target:	#DIV/0!
Assume/Replace Target's Debt:	-
Transaction Fees:	
Financing Fees:	#DIV/0!
Total Uses:	#DIV/0!
CHECK:	#DIV/0!

1.40%

#DIV/0!

#DIV/0!

#DIV/0!

6.1%

Fixed Asset Write-Up:	
PP&E Write-Up %:	10.0%
PP&E Write-Up Amount:	\$ -
Depreciation Period (Years) - Book:	8
Depreciation Period (Years) - Tax:	6
Intangible Asset Write-Up:	
Purchase Price to Allocate:	#DIV/0!
% Allocated to Indefinite-Lived Intangibles:	40.0%
Indefinite-Lived Intangibles:	#DIV/0!
% Allocated to Definite-Lived Intangibles:	20.0%
Intangibles Write-Up Amount:	#DIV/0!
Amortization Period (Years) - Book:	
Amortization Period (Years) - Tax:	15

New Deferred Tax Liability:

#DIV/0!