

Introduction to Merger and Acquisition & Valuation

April 2022



M&A: The Process and Key Considerations



Agenda

- 1 Reasons for M&A
- 2 M&A Process
- 3 M&A Considerations



Why understanding of Merger & Acquisition is vital for businesses in Cambodia?

Introduction to M&A



M&A (merger and acquisition) refers to the consolidation of companies or assets through various types of financial transaction.

MERGER

 Corporate strategy of combining two separate entities into a single company

• The purchase of all or a portion of a corporate asset or target company





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CEOs are committed to global expansion

KPMG US's 2019 Global CEO Outlook Survey found majority of CEOs are committed to expanding into emerging market:

Many CEOs see new partnerships or alliances are a preferred means of accelerating growth:



Which of the following strategies will be most important for achieving your organization's growth objectives over the next 3 years?





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Recent M&A Transaction in Cambodia

KPMG



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M&A transactions in the world

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Emerging market corporations are now more confident in their pursuit of M&A. Chinese, Indian and Russian companies have been prolific in venturing outside their domestic markets to do deals, demonstrating that they are wellmanaged, efficient and globally competitive.



Attractiveness of regions as M&A destinations over the next 18 months

North America 43%	Western Europe	Middle East	Australia, Japan, Korea
Latin America	Eastern Europe	Africa	China, India, South East A⊾ia
29%	31%	19%	57%
Percentage of resp	ondents that cited regi	ion as significant o	or very significant

Source: IMAA Institute



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Reasons for M&A

Fundamental Reasons for M&A

1. Synergies

Combining business activities, overall performance efficiency tends to **increase** and overall **costs tend to drop**, due to the fact that each company **leverages off of the other company's strengths**.

2. Increase Supply – Chain Pricing Power

By buying out one of its suppliers or distributors, a business can eliminate an entire tier of costs. Specifically, **buying out a supplier**, which is known as <u>a vertical merger</u> which usually let a company save on the margins that the supplier previously add to its costs. By buying out a distributor, a company often gains the ability to **sell their products at a lower cos**t.

5. Succession and retirement

One of the major drivers for M&A is when the owner is looking to **retired and/or transfer the business** to a successors/or a potential buyers. With this the owners might look more for a strategic buyers understand the business and ensure smooth transfer for the employees and related stakeholders.

4. Growth

Mergers can give the acquiring company an opportunity to **grow market share** without doing significant heavy lifting. Instead, acquirers simply **buy a competitor's business**, usually referred to as <u>a horizontal merger</u>.

3. Eliminate Competition

Many M&A deals allow the acquirer to **eliminate future competition and** gain a larger market share.

On the downside, a large premium is usually required to convince the target company's shareholders to accept the offer.



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Types of potential buyers

TRADE/STRATEGIC BUYERS

- Strategically driven
- Sector
- Synergies
- M&A appetite
- Financial capacity
- Geography

FINANCIAL BUYERS

- Financially driven
- Sector
- Deal size
- IRR
- Management
- Geography



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M&A Process

Sell-side M&A cycle





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Buy-side - M&A Life Cycle

M&A Strategy

- Define M&A strategy and goals
- --- Create M&A executive member

- Target Screening
- Organize search team and plan target screening
- --- Identify potential M&A targets
- —Screen, select, and contact target candidate(s)
- Execute confidentiality agreement
- Analyze potential M&A synergies

- Due Diligence
- Plan M&A due diligence
 Organize due diligence
- teams
- Define due diligence approach, methods and protocols
- -Conduct M&A due diligence
- Compile and analyze due diligence

Transaction Execution

- —Develop target valuation
- -Develop M&A deal structure
- -Present M&A deal offer
- -Negotiate M&A deal terms
- -Plan M&A integration
- -Conduct M&A deal closing

Integration

- --- Establish M&A integration management office(s)
- ---Communicate M&A integration plan
- Integrate customers, markets, products, IT infrastructure, data and systems
- Integrate the organizations, workforce, functions, operations, locations and facilities





M&A Considerations

M&A considerations

What can go wrong

Unrealistic timetable leads to lack of preparation time

Lack of central understanding of the business being sold

IM issued before supporting information is gathered & validated

Lack of effective quality control over data room content

Lack of robust financial data and adequate support/explanation

Inadequate resourcing deflects management team from running the business

Bidder's experience

A legal data

Inconsistencies in financial presentations	Leakage of value during sales process
Poor quality, inconsistent information in the data room	Slow process
legal data room, no commercial information	Too many surprises
Inability to prepare basic analyses	Extended warranties & indemnities
Lack of access to management	Too much disruption
Poor project management	Initial value expectation not realised

Vendor's experience



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Vendors are often disappointed by the price achieved

"It's a legal data room, no commercial information"

"No information is available to assess synergies" US research suggests average 25% erosion from bid to final price *"I cannot understand the numbers"*

"I didn't think the SPA meant that"

"We should sack the MD, management presentation is inconsistent with the data room"

"The 2003 revenue forecast contains a €3.5 m error" Seller's bank, one week before final offer is due"

"

Good preparation is key to address these issues. For example, **transaction readiness assessment** or **Vendor Due Diligence** can be done to ensure you are really ready to embark on a transaction process and to demonstrate your readiness to buyers.



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Introduction to valuation methods and requirements



Agenda

- **1** Definition of Fair (Market) Value
- 2 Price vs. Value
- **3** Common Valuation Techniques and their requirements
 - Market approach
 - Income approach
 - Asset based approach
- 4 Case studies
- 5 When to use what?
- 6 Q&A



Definition

Definition of fair (market) value

Fair Market Value

The highest price available in an open and unrestricted market between informed, prudent parties acting at arm's length and under no compulsion to act, expressed in terms of money or money's worth.

Fair Value (in IFRS 13)

The amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.





Basic principles in valuation

Fair value measurement

Fair value measurement (guidance in IFRS 13)

Best evidence: quoted prices in an active market

- Bid/ask price
- Price of most recent transaction (maybe adjustment for change in conditions or distress)

If not available: valuation technique

- e.g. Discounted Cash Flow or Option Pricing Model
- " … would incorporate observable market data about the market conditions and other factors that are likely to affect the instrument's fair value"
- Examples: risk free interest rate, credit risk, stock prices, volatilities, commodity prices etc.

Standards give no detailed guidance on FV measurement!





Price vs. Value

Price vs. Value

What has value to do with price?

"Price is what you pay, value is what you get"

Value is enduring, driven by fundamentals.

Price reflects (beside value)

- Market sentiment as of a particular moment in time
- Subjective interests and expectations of the transaction parties

Value is the price at which a typical, rational financial buyer would buy.



Remarks: All example calculations and case studies presented are for illustration of the methodology only. They are not meant to have implications on values of or valuation methodologies applicable for real entities or businesses. Likewise, any parameter choices adopted in the example calculations are just examples and cannot construed as views of KPMG.

Price vs. Value







Common valuation techniques

Common valuation techniques

1) Market approach:

Value derived from observable market prices (of comparable assets)

2) Income approach:

Value derived from the asset's ability to generate future economic benefits (cash flows, cost savings, etc.)

3) Asset-based approach:

Value derived from the costs for replacing the asset (exact replacement, replacement in function)

4) Option valuation models:

Black/Scholes, Binomial Trees etc.



Common valuation techniques - Market approach

Market approach is used for

- Listed shares
- Financial instruments for which quotes can be obtained (important: can one actually buy/sell to the quoted prices?)
- Financial instruments with recent transactions (how recent? Orderly?)
- Unlisted shares with listed comparable (how well comparable?)
- Generally, all assets for which market transactions are observable (carpets, airplanes, art, taxi licenses, ...)



Common valuation techniques - Market approach

Example for market approach (equity)

Market approach analysis					
in VND million		EV/Sales	EV/EBITDA	EV/EBIT	P/E
2019 financial numbers		101,060	18,027	17,685	16,362
Selected multiples		1.5x	7.2x	8.9x	8.2x
Implied enterprise value		152,361	130,510	157,186	133,638
Subtract: net debt/(cash)		(2,206)	(2,206)	(2,206)	
Equity value on a minority, marketable basis (round)		155,000	133,000	159,000	134,000
Less: marketability discount	0.0%	-	-	-	-
Equity value on a minority, non-marketable basis (round)		155,000	133,000	159,000	134,000
Add: equity control premium	25.0%	38,750	33,250	39,750	33,500
Equity value on a control, non-marketable basis (round)		194,000	166,000	199,000	168,000

Common valuation techniques - Market approach

Example for market approach (equity) – cont.

In such a calculation, check especially the following

- Are the appropriate multiples used?
- How are the multiples derived?
 - Have a look at the comparable companies
- How is the multiple basis derived?
 - Are normalizations necessary?
 - Trailing or forward multiples?
- Is the debt correctly deducted?
 - Sales, EBITDA, EBIT multiples give Enterprise Value → deduct debt to obtain Equity Value
 - P/E gives directly Equity Value
- Are the outcomes of the methods consistent?



Income approach is used for

- All sorts of bonds
- Unlisted shares if a cash flow projection for the company is available (projection reliable?)
- Generally, for all assets which (potentially) generate cash flows (real estate -> rent, trade marks -> license
 ...)



Income approach: discounting a cash flow

What is the value today of a cash flow in future? Depends on

- (Expected) amount of the cash flow
- (Expected) timing of the cash flow
- Time value of money (=> base rate)
- Risk of the cash flow (and the risk aversion of the investor)
- Risk = country risk + specific risk

Base rate may depend on the timing => interest rate curve



Income approach: two ways to factor in risk

Imagine:

in 1 year time we flip a coin: head – you get 100 (50%)

tail – you get 0 (50%)

Expected value = 50, but most people are risk averse

Assume observable market price of this coin-flipping exercise is 40.3, then discount rate should be 24% so that:

$$\mathsf{PV} = \frac{50}{(1+24\%)} = 40.3$$

Say: Base rate = 3%, therefore, risk premium = 24% - 3% = 21%

Other way: assume people would pay $41.5 = 50 \times (1-17.0\%)$ for a 50% chance to get 100

Then

$$\mathsf{PV} = \frac{41.5}{(1+3\%)} = 40.3$$

=> Risk can be reflected in cash flow or in discount rate



Income approach: VND government bond yield curve as of 11 Aug 2020



Source: Asian Bonds Online (Asian Development Bank)



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Example for income approach: fixed bond

Principal: 1,000 million VND

Coupon 5%, paid yearly

3 years to maturity

Base rate 1.0%, credit spread of issuer 4.0%, factoring of COVID-19 into corporate bond valuation 1.0% -> discounted at 1.0% + 4.0% + 1.0% = 6.0%

Present value at beginning of 1st year:

$$PV = \frac{50}{(1+6\%)} + \frac{50}{(1+6\%)^2} + \frac{1,050}{(1+6\%)^3} = 973.27$$

Present value at middle of 1st year ("dirty price"):

$$PV = \frac{50}{(1+6\%)^{0.5}} + \frac{50}{(1+6\%)^{1.5}} + \frac{1,050}{(1+6\%)^{2.5}} = 1,002.04$$

How to derive credit spread of issuer?

- Bonds issued recently by the same issuer
- Recent transactions



Example for income approach: fixed bond





Example for income approach: floating bond

Principal: 1,000 million VND

Coupon = 1y interbank rate + spread, paid yearly

3 years to maturity

Base rate 1.0%, credit spread of issuer over gov't rate 3.5%, risk premium for COVID-19 1.0%

→ discounted at 1.0% + 3.5% + 1.0% = 5.5%

Present value at beginning of 1st year:

 $PV = 1,000 \rightarrow per definition$

Present value at mid of 1st year:

First year coupon fixed at 5.88%

$$PV = \frac{58.8}{(1+5.5\%)^{0.5}} + \frac{1,000}{(1+5.5\%)^{0.5}} = 1,030.83$$

Works like this only if the issuer's credit quality is still the same!!



Crucial points

In such a calculation, check especially the following

- Cash flows consistent with the bond terms?
- Risk-free rate/Base rate consistent in currency and duration?
 - Usually derived from government bond yields
- Support for credit spread:
 - Issuer's actual financing conditions on arm's length
 - Issuer's rating
 - Shadow rating based on fundamentals
- Is the bond really that simple? how about
 - Prepayment options
 - Conversion options
 - Callable by issuer?
- Take into account the impact of COVID-19



Example for income approad Discounted Cash Flow Analysis

in VND million		Forecast										Terminal
For 12 months ending 31 December		2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	Yea
Total sales		5,074	5,461	6,157	7,128	8,272	9,391	10,438	11,561	12,678	13,694	14,105
Growth rate		6.9%	7.6%	12.7%	15.8%	16.0%	13.5%	11.1%	10.8%	9.7%	8.0%	3.0%
Cost of goods sold		(4,011)	(4,304)	(4,839)	(5,589)	(6,485)	(7,363)	(8,194)	(9,052)	(9,927)	(10,723)	(11,044
Gross profit		1,063	1,157	1,318	1,539	1,787	2,028	2,244	2,509	2,751	2,971	3,061
Gross margin		20.9%	21.2%	21.4%	21.6%	21.6%	21.6%	21.5%	21.7%	21.7%	21.7%	21.7%
Operating expenses		(857)	(887)	(990)	(1,125)	(1,289)	(1,461)	(1,598)	(1,790)	(1,953)	(2,114)	(2,178
EBIT		206	270	328	414	498	567	646	719	798	857	883
EBIT margin		4.1%	4.9%	5.3%	5.8%	6.0%	6.0%	6.2%	6.2%	6.3%	6.3%	6.3%
Tax on EBIT	20.0%	(41)	(54)	(66)	(83)	(100)	(113)	(129)	(144)	(160)	(171)	(177
After-tax operating income		165	216	262	331	398	454	517	575	638	686	706
Change in working capital		90	44	(73)	(97)	(109)	(99)	(97)	(104)	(99)	(89)	(22
Capital expenditure		(131)	(90)	(115)	(132)	(137)	(124)	(186)	(144)	(140)	(135)	(141
Depreciation		107	108	107	111	115	118	125	133	135	136	141
After-tax free cash flows to the firm ("FCF	s")	231	278	181	213	267	349	359	460	534	598	684
Terminal value	3.0%			\ \								8,555
Discounted period (Mid-year convention)		0.5	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	9.5
Present value factor	11.0%	0.949	0.855	0.770	0.694	0.625	0.563	0.507	0.457	0.412	0.371	0.371
Present value of FCFs	7	219	238	140	148	167	196	182	210	220	222	3,174
								1.1.1			/	100
Growth rate	WA		F	ree Ca	sh Flov	v to Fir	m (FCF	FF)		Tern	ninal va	alue



Example for income approach (equity) – cont.

Discounted Cash Flow Analysis												
in VND million		Forecast										Terminal
For 12 months ending 31 December		2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	Year
After-tax free cash flows to the firm ("FCFs")		231	278	181	213	267	349	359	460	534	598	684
Terminal value	3.0%											8,555
Discounted period (Mid-year convention)		0.5	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	9.5
Present value factor	11.0%	0.949	0.855	0.770	0.694	0.625	0.563	0.507	0.457	0.412	0.371	0.371
Present value of FCFs		219	238	140	148	167	196	182	210	220	222	3,174
Indication of value												
Present value of FCFs						1,942	38%					
Present value of TV					_	3,174	62%					
Indicated enterprise value						5,117						
Less: net debt						(354)			-	T\/ is a la	rae	
Indicated equity value, minority and mark	etable ba	sis				4,763			c	% of Valu		
Less: marketability discount					0.0%	-					C	
Indicated equity value before control premium						4,763						
Add: control premium					25.0%	1,191 ┥						
Indicated equity value after control premium						5,953			— Con	trol Prem	nium	
100% equity value, control and non-marketable basis (rounded)						6,000						



Example for income approach (equity) – cont.

Variants: DCF Entity Method vs. DCF Equity Method

- Free Cash Flow to Firm: discounted with the WACC
- Free Cash Flow to Equity: includes interest payments and debt repayments, discounted with the Cost of Equity

Dividend Discount Model

Discount expected dividends with Cost of Equity

Terminal value

- Sustainable cash flow / (discount rate growth rate)
- For example: terminal cash flow 684.4, growth 3%, discount rate 11% => terminal value 684.4 / (11% 3%) = 8,555
- With growth 5%: terminal value 11,407



Example for income approach (equity) – cont.

Discount Rate Calculation

Cost of Equity

$$k_{e} = R_{f} + \beta \times ERP + \alpha$$

or
$$k_{e} = R_{f} + \beta \times (R_{m} - R_{f}) + \alpha$$

WACC

WACC =
$$k_e \times \frac{E}{D+E} + k_d \times (1-t) \times \frac{D}{D+E}$$



Note

- 1. 10-year VND government bond yield
- 2. Based on average beta of comparable companies
- 3. Normally, we adopted equity risk premium of 6% for the VN market by referring to the ERP for the U.S, based on various research reports.

Currently, we increased equity risk premium to 7% to reflect the impact of COVID-19

- 4. Company specific risk premium reflecting industry risk and other risk factors such as small size and high debt/capital structure
- 5. The cost of debt of 10% is based on the current average interest rate of VND loans of most local commercial banks for local companies in Vietnam, based on SBV's Weekly Bulletin on Banking Operations
- 6. Corporate tax rate in Vietnam as at Valuation Date
- 7. Based on median debt-to-equity ratio for comparable companies as a proxy for long-term optimal capital structure

Cost of equity		
Base rate	[1]	3.00%
Unlevered beta		0.65
Levered beta	[2]	0.82
Equity risk premium	[3]	7.00%
Company specific risk premium	[4]	3.00%
Cost of equity		11.71%
Cost of debt		
Pre-tax cost of debt	[5]	10.00%
Tax rate	[6]	20.00%
After-tax cost of debt		8.00%
Proportion of debt	[7]	24.15%
Proportion of equity		75.85%
WACC		10.81%
Rounded	and the second second	11.00%



Crucial points

Many crucial issues, for example

- Is the projection reasonable and consistent?
- Cash flows adequately derived?
 - Consistent with discount rate (WACC vs. CoE)
- Discount rate well supported?
 - Build up approach for Cost of equity: risk-free rate/base rate + risk premium (CAPM: beta factor x market risk premium)
 - WACC calculated correctly?
- Terminal value calculation correct?
 - Cash flows adjusted?
 - Terminal growth rate makes sense?
- Cross-checks performed?
- Discounts/premia adequate (reason and magnitude)?



Special variants for intangible assets

"Relief from Royalty Method"

- The value of intellectual property (e.g. brand, patent) reflects the savings realized by owning the IP
- If the IP were licensed to an unrelated party, the unrelated party would pay a percentage of revenue for the use of the intellectual property
- Only used for to value intangible assets that could actually be licensed

"Excess Earnings Method"

- Economic returns can be derived from certain intangible assets (e.g. customer relationship, brand) of a business
- Reflects the fact that some intangible assets use other assets of the business to generate income
- Isolates the excess return, which is attributable to the intangible assets being valued



Common valuation techniques – Asset-based approach

Example for asset-based approach (for equity)

Valuation conclusion summary			
in VND million	Book value	Adjustments	Fair market value
Assets			
Cash	10,063	-	10,063
Accounts receivable	108	(108)	-
Other receivables	17,515	(372)	17,143
Advance to suppliers	118,265	(2,110)	116,155
Subsidy receivable	275	-	275
Inventory	41,227	2,013	43,240
Current assets	187,453	(577)	186,876
Fixed assets	43,285	2,015	45,300
Buildings and structures	20,140	3,180	23,320
Machinery and equipment	23,145	(1,165)	21,980
Land use right	1,759	1,319	3,078
Total assets	232,497	2,757	235,254
Liabilities			
Short-term loan	68,500	-	68,500
Other current liabilities	7,366	-	7,366
Long-term loan	40,000	-	40,000
Total liabilities	115,866	-	115,866
Net asset value	116,631	2,757	119,388
Disposal costs			(1,832
Net asset value after disposal			117,556
Deferred tax liability			(551
Adjusted net asset value			117,004



Common valuation techniques – Asset-based approach

Crucial points

In such a calculation, check especially the following:

- Does the value of the company mainly come from the assets on the balance sheet?
- Any important self-generated intangibles?
- Any off-balance sheet liabilities / contingencies?
- For which assets / liabilities book value and fair value should differ (depends also on GAAP)?
- Is the valuation of assets / liabilities reliable?



Common valuation techniques

Equity valuation – which approach is appropriate?

Selection of valuation methodology											
Stage of development	\$	Seed capital	Start-up	Launch	Growth phase I	Growth phase II	Stable growth	Mature			
Revenue		none	minimal	rapid growth	strong growth	strong growth	stable growth	CDF growth			
Earnings		none	loss	loss	breakeven	breakeven	profit	profit			
Free cash flow		none	negative	negative	negative	zero	positive	positive			
Customers		none	none	early adopters	<50% of target	>50% of target	mass market	mass market			
Marketing		none	market research	awareness	brand building	brand building	reminding	rebranding			
Product	e	conceptual	ready for market	niche	popular	widely used	main stream	commodity			
Technology	alt	unproven	testing	in use	scale up	improve	generic	obsolete			
Management	Ś	founders	founders	key roles filled	most roles filled	fully staffed	fully staffed	fully staffed			
Back-office	an	bedroom	garage	temporary HQ	permanent HQ	permanent HQ	permanent HQ	permanent HQ			
Funding round	du										
	Š.										
Cost to date	Ŭ	+++	+++	++	+						
Replacement cost		++++	+++++	+++	++						
Net asset approach		+	+++++	+	+	++	++	+++			
Real options/decision trees)	+++	++++	+++++	+++	++	++	++			
Discounted cash flow		+++	+++	++++	+++++	+++++	+++++	+++++			
Sales multiples		+	+	++++	++++	+++	+++	++			
Earnings multiples		+	+	+	+++	+++	++++	+++++			
User multiples		+	+	++	+++	+	+	<u>t</u>			

Time

In Vietnam, DCF is usually the standard approach! If possible, use different methods for cross-check











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