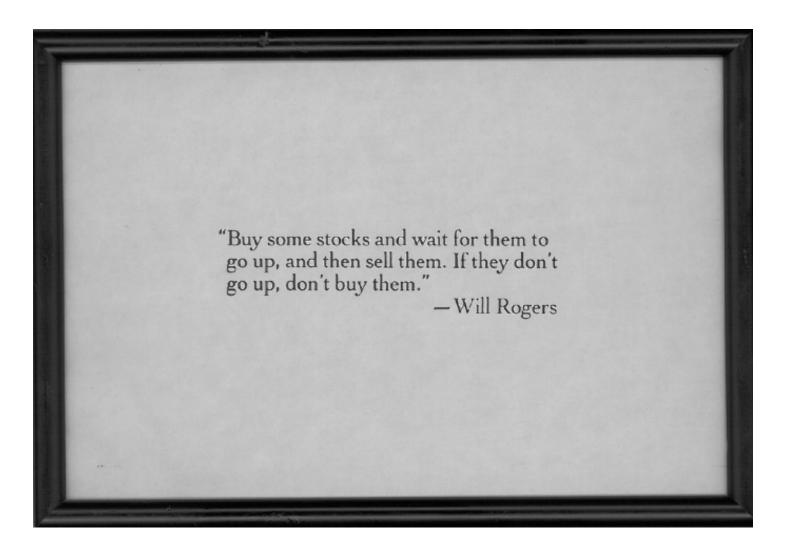
### **OVERLOOK INVESTMENTS LIMITED**

Ivey Value Investing Conference April 2022

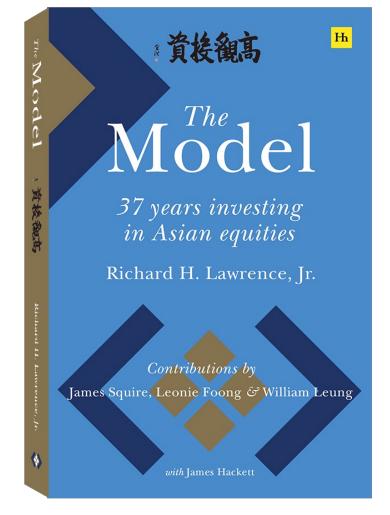


THE OVERLOOK PARTNERS FUND, L.P.





## The Model: 37 Years Investing in Asian Equities







- Investing is an Art
- However, Equations can Provide Benchmarks
  - Red, Yellow and Green Lights
- Great Equations Incorporate Critical Components of Stock Picking



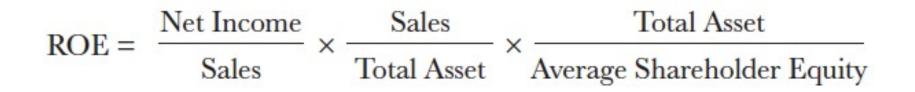
### The Greatest Equation of All Time The DuPont Equation



Donaldson Brown (1885-1965)

#### Mr. Donaldson Brown

- Explosive Salesman at DuPont
- Inventor of the DuPont Model
- No Other Equation Comes Close to Impact on Global Financial System
  - Equation Invented in 1912 at Age 27
  - Defines Components of Return on Equity
  - In Wide Use since the 1920s





- Ben Graham's Equation
  - $P/B \times P/E < 22.5$
- John Neff's Equation

E.P.S. Growth Rate + Dividend Yield

P/E

The Overlook Equation

Normalized E.P.S. Growth Rate + Operating Return = Value Score

P/E Ratio

### The Overlook Path to Performance

 Confluence of the Overlook Investment Philosophy and Business Practices Create the Path to Performance

> Investment Philosophy:  $f(IP) \supseteq f(TofP|V,S) =$ { $p \in P: R_{p,t} > R_t \forall t \in \{3,5,10\}$ }

> > +

Business Practices:  $f(BP) \supseteq f(ConS) =$  $\{p \in P: R_{p,t}^{CW} \ge R_{p,t} \forall t \in \{3,5,10\}\}$ 

=

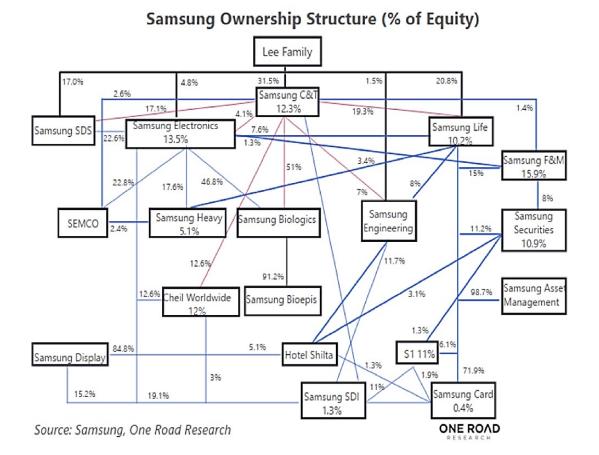
 $\begin{aligned} \textbf{Margin of Safety:} f(IP) \cap f(BP) &\supseteq f(TofP | V, S) \cap f(ConS) = \\ &\left\{ p \in P : R_{p,t}^{CW} \geq R_{p,t} > R_t \,\forall t \in \{3, 5, 10\} \right\} \end{aligned}$ 

## Modern Finance Technology

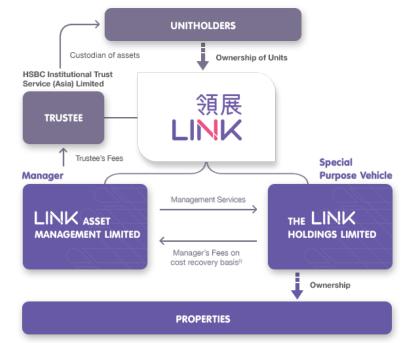
- Help Superior Businesses Address Blind Spots
- Definition:
  - Provision of private and confidential advice to Chairmen and CEOs on issues of corporate governance and capital management with an objective of building better public companies.
- Ability to Identify the Real McCoys
- Hall of Fame vs. Hall of Shame







Link REIT Group Structure





## Fund Managers Also Have Blind Spots

Wall Street's Dirty Little Secret: Failure to Deliver

#### Understand the Definitions

- Time-Weighed Return (TWR)
- Capital-Weighted Return (CWR)
- The Discount Between TWR and CWR

#### Never Invest in a Fund without Knowing CWR & Discount

 Legal Cap on Subscriptions Controls Growth of AUM & Limits Discount

Updated as of May 31, 2021	Capital -Weighted Return	Time -Weighted Return	Outperformance CWR over TWR*
5 years	18.4%	17.1%	1.1%
10 years	13.3%	12.7%	0.5%
20 years	16.7%	17.2%	-0.5%
Since Inception (30 Years)	14.2%	14.3%	-0.1%

\* Calculated by geometric compounding.

### Environmental, Social & Governance

- Essential Part of Overlook's DNA Since Inception
- Essential to Practice What We Preach
  - Internal & External
- Climate is the Biggest Threat

#### Overlook's Policy on Climate

- Awareness & Goals
- Disclosure & Credibility
- Leadership & Engagement

### Industry's Approach at Right

- Page 1 of 9

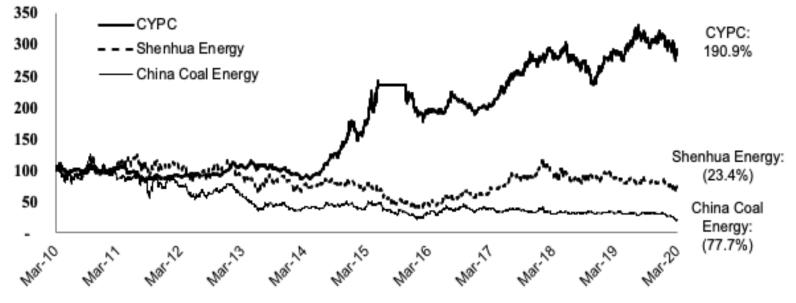
#### Offers Investors Opportunity for Bifurcation

			Impact			
Q1	Poes this investment opportunity/fund seek to advance non-financial goals?		ESG			
ac			Diversity & Inclusion			
			Overlook's belief is that over the coming decade,	1		
			investors will judge nearly all public companies on their commitment and ability to reduce the carbon			
Q2	What is the Impact/ESG/D&I thesis for this strategy? (i.e. How do you generate positive outcomes & limit potential negative outcomes)		intensity of their operations and the planet. Investors			
	inne potential negative outcomes)		will designate companies as either "part of the			
			solution" or "part of the problem". And share			
Q3	What screening method(s) does the Fund use? Please check all that apply					
Q3	What screening method(s) does the Fund use? Please check all that apply		Negative screening that restricts negative ESG impacts Positive screening that seeks beneficial ESG impacts			
				If Other, please specify		
Q4	Which themes and categories best describe the strategy's ESG/Impact area of focus?					
Q4	which themes and categories best describe the strategy's ESG/impact area of locus?					
	Business Quality & Governance					
			Generic Green Generic Responsibility			
			Generalist Impact			
			Board Composition		-	
			Corporate Governance Corporate Social Responsibility			
			Fair Trade			
			Human Capital Management			
	Access to Finance		Supply Chain Management			
			Financial Inclusion/Fintech			
			Manufacturing Markets			
			Marxets Microfinancing			
		100.02010	MicroInsurance			
	Agriculture & Consumer Goods		SME Business Development			
	Agriculture & Consumer Goods	12000	Consumer Products			
		1001111	Food Access			
			Foodtech Healthy Food & Nutrition			
			Sustainable Agriculture			
			Water	2		
	Community & Sustainable Cities		Community Development			
			Culture & Arts		1	
			Disaster Recovery			
			Housing			
			Sanitation			
			Transportation			
	Education & Wellness		Workforce Development			
			Access to Information			
			Disease & Medical Innovation Early Childhood			
		10000	Education			
			Fitness			
			Health Maternal & Reproductive Health			
			Mental Health			
	Energy& Technology		limate Adaptation			
			Energy Access			
		17102000	Energy Efficiency			
		-	Renewable Energy Seothermal			
			Sreen Tech			
			Nuclear			
			Solar Wind			
	Environment & Natural Resources					
			Air / Pollution Carbon & Environmental Commodities			
			Conservation			
			orests & Timber			
			and Usage Dceans & Coastal Zones			
	ircation		ustainable Tourism			
ПU	urcation		Recycling			
	Diversity & Empowerment		Vaste Management			
			livic Engagement & Activism			
			Criminal Justice Disabled & Special Needs			
			Jisabled & Special Needs Sovernment & Accountability			
		H	luman Rights			
			mmigrants & Refugees Media & Press			
			iative & Indigenous			
		F	Purpose, Fulfilment & Empowerment			
		-	Inder-Represented Minorities Inderserved Communities			
			/eterans			

## The Climate Divergence

#### • Total Return: CYPC vs. China Coal Companies (10-Year)

Total Return: CYPC vs China Coal Companies (10 Year)



Rebased to 100 and adjusted for dividends Source: Bloomberg





- James Squire's Chapter in The Model
- Best Description of Selling Ever Written

## The Art of Selling Equities

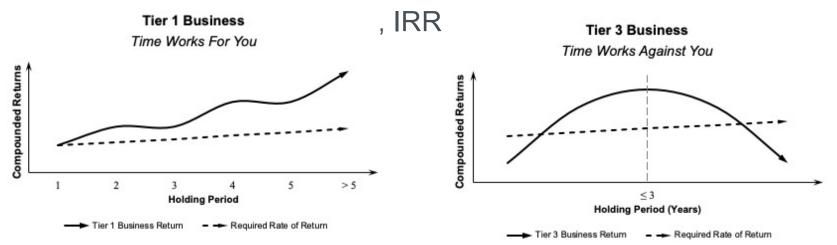
**Contributed by James Squire** 

The best way to manage risk is to understand what you are investing in.

- OLD WALL STREET SAYING

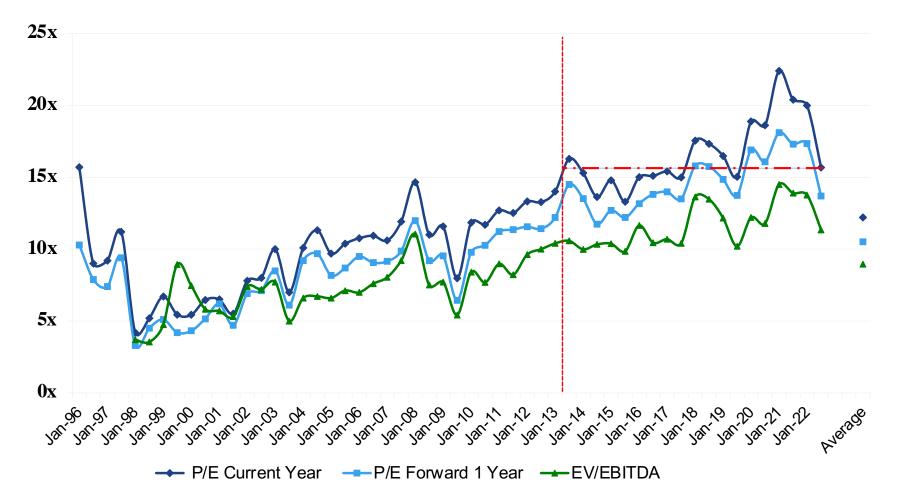
## **Duration and Selling**

- Quality of Business Drives Duration of Holding Period
- Tier 1 Business: Time Works For You
  - High Returns, Low Capital Intensity, Strong Pricing Power
  - Be Wary of Selling Duration Is Infinity
- Tier 3 Business: Time Works Against You
  - Buy Cheaply & Expect to Sell Cheaply



### Long-Term Valuations Tell a Story

- 18 Current Year P/Es From 2013 2021:
  - 8 Are Higher, 8 Are About Even, 2 Are Lower than Current 2022 P/E







"He'll be sorry he missed you. But I can assure you that at the time we <u>all</u> considered it a stock with strong growth possibilities."

## Bear Markets Time of Greatest Opportunity

- First Lesson Is that You Must Survive
- Prepare for, Don't Predict, Bear Markets
- Bear Markets Hurt
- Never Question Investment Philosophy During Declines
- New Leaders Always Emerge from the Wreckage
- Bear Markets End
- Outperformance Can Last 4-5 Years



### Bear Markets Hurt, but Don't Last Forever

#### Average Decline

<ul> <li>Average (Inclusive)</li> </ul>	-38.1%
<ul> <li>Average Asia ex-Japan</li> </ul>	-38.3%
- Average U.S.	-38.0%
- Average Except 1929	-36.1%

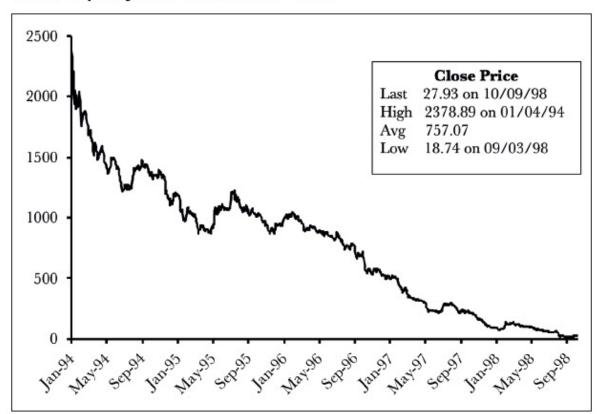
#### Average Duration

- Average (Inclusive)
- Average Asia ex-Japan
- Average U.S.
- Average Except 1929

12.1 months9.1 months14.3 months9.2 months

### Mistakes in Bear Markets Really Hurt

- Thai Property Composite Index Down from 2,400 to 30
- Down 98.7% in Local Currency, 99.3% in US Dollars



Thai Property Sub Index, 1994–1998

Source: Bloomberg.

## Investment Opportunities Improve

1997/98		2007/08		
Valuation		Valuation		
P/E Ratio		P/E Ratio		
1998	5.2×	2007	10.9×	
1999E	4.8×	2008E	9.1×	
2000E	3.5×	2009E	7.6×	
1999E EV/		2008E EV/		
EBITDA	2.8×	EBITDA	6.4×	
1999E Yield	5.2%	2008E Yield	5.8%	
Price to Book		Price to Book		
Value	0.71×	Value	$1.62 \times$	
Growth and Profitability		Growth and Profitability		
1999E Return		2008E Return		
on Equity	17.0%	on Equity	23.7%	

# TSMC: Companies Also Have Models

### TSMC's Model

- We Don't Compete with Our Customers
- Spread Cost of Fab Over Many Customers
- Treat Everyone the Same
- Invest in Cutting Edge Technology
- Adhere to a Disciplined Financial Model

### TSMC is the Finest Public Company in Asia





### **OVERLOOK INVESTMENTS LIMITED**

April 2022

