## Market commentary

Vietnam Stock Markets tumbled in a broad decline, weighed down by the excessive selling pressure on the majority of blue-chips. From the beginning, VN-INDEX slipped lower on weakening demand and persistently extended its losses as sell-offs accelerated rapidly toward the end of the day. Due to the lingering bearish sentiment, all sectors slumped in red, led by Consumer Staples, Energy, Banking and Real Estate. Specifically, VNM, VIC and VCB – backbones of the index – fell drastically under foreigners' overwhelming offloading and weighed heavily on the market. Following that, BID, CTG and MBB resumed their sluggish trading and dropped along with the market's trend. Moreover, due to the declining oil prices, Energy and Utilities sectors (especially PLX and GAS) plunged and recorded dramatic losses, thus further worsening the investors' pessimism. Other top laggards also consisted of DHG, MWG and TCH. Consequently, VN-INDEX was forced to pull back sharply until closing at 766.56pts (-1.18%) with losers (210) outnumbering gainers (68) and 57 staying unchanged. On the other hand, HNX-INDEX also plummeted and ended at 100.37pts (-1.19%) with 71 advancers, 136 laggards and 170 unchanged.

All sectors sunk in red, of which Health Care (-2.01%), Financials (-1.68%), and Real Estate (-1.63%) were the top losers. Regarding tickers, top index laggards included VNM (-1.62%), VIC (-2.14%), VCB (-1.55%), BID (-2.48%), and CTG (-1.51%). Top index movers were VCI (+4.34%), ROS (+0.60%), HPG (+0.30%), TMP (+4.11%), and SII (+6.25%). Top 3 major block trades were MSN with 1.2mn shares (VND49.5bn), SHS with 3mn shares (VND48bn), and NVL with 520,000 shares (VND34.92bn).

Foreigners net bought on both exchanges with net-buying value of VND96.2bn. They mainly bought VCI (VND144.9), HPG (VND71.9bn), and E1VFVN30 (VND34.2) while sold VNM (VND88.5), HPG (VND29.1bn), and MSN (VND28.6bn)

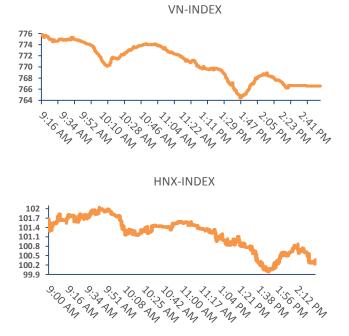
Price	Index	P/E	P/B
1D chg	Wgt	x	x
-1.63%	0.85	15.84	4.89
-0.99%	7.58	24.69	7.59
-0.94%	4.21	15.63	3.54
-1.68%	4.02	20.39	1.95
-2.01%	0.50	23.73	4.47
-0.77%	0.93	27.82	4.18
-0.74%	1.20	11.98	2.37
-0.87%	1.01	10.77	1.82
-1.63%	3.38	29.51	3.17
-0.55%	4.66	14.59	2.57
	1D chg -1.63% -0.99% -0.94% -1.68% -2.01% -0.77% -0.74% -0.87% -1.63%	1D chg   Wgt     -1.63%   0.85     -0.99%   7.58     -0.94%   4.21     -1.68%   4.02     -2.01%   0.50     -0.77%   0.93     -0.74%   1.20     -0.87%   1.01     -1.63%   3.38	1D chgWgtx-1.63%0.8515.84-0.99%7.5824.69-0.94%4.2115.63-1.68%4.0220.39-2.01%0.5023.73-0.77%0.9327.82-0.74%1.2011.98-0.87%1.0110.77-1.63%3.3829.51

Source: Bloomberg



Snapshot	HOSE	HNX
Close (pts)	766.6	100.4
1 Day change (%)	-1.18	-1.19
Volume (mn shs)	217.2	111.0
Value (US\$mn)	188.6	42.6
Gainers	68	71
Losers	210	136
Unchanged	57	170

Commodities & Currencies	Close	%chg
Gold(USD/Oz)	1,207	-0.26
WTI Oil (\$/B) 1Mth	43.8	-0.93
Brent Oil (\$/B) 1Mth	46.3	-0.88
USDVND	22,750	0.01
EURVND	25,999	-0.21
	Source: Bloomberg	



Country	Close	1D chg	P/E	P/B	Market cap
Peering	Points	%	x	x	US\$bn
China	3,653.7	-0.06	16.07	1.91	3,926
India	9,771.9	1.10	23.0	2.95	1,051
Indonesia	5,771.5	-0.74	24.7	2.43	475
Laos	1,022.4	0.94	14.08	0.87	1
Malaysia	1,757.1	-0.16	16.5	1.71	247
Philippines	7,837.5	-0.66	21.5	2.43	187
Taiwan	10,289.9	-0.07	15.9	1.71	998
Thailand	1,569.4	-0.01	16.0	1.89	454
Vietnam	766.6	-1.18	16.2	2.27	84
				Sour	e Rloomhera

Source: Bloomberg



## **Market News**

Oil traded near the lowest closing price in two weeks, erasing earlier gains after an OPEC minister said Libya and Nigeria may be requested to cap their production. Futures were little changed in New York. The two African producers, exempt from the OPEC-led cuts because of internal strife, have been invited to a Jul 24 meeting in Russia to discuss whether their production has stabilized, Kuwait's Oil Minister Issam Almarzooq said in Istanbul. Libya and Nigeria together added 440,000 barrels a day of production in May and June as fields restarted, according to data compiled by Bloomberg. (*Bloomberg*)

**Vietnam's rate cut may spur growth amid credit worries.** Accordingly, the central bank reduced the refinance rate by 25bps to 6.25% late on Friday and also lowered the discount rate to 4.25% from 4.5%. The changes come into effect on Monday, the State Bank of Vietnam said on its website. The policy easing came a day after the International Monetary Fund said the central bank should remain on hold, stressing the need to contain rapid credit growth. For more information, Vietnam remains vulnerable because of the slow pace of its banking sector reforms, the IMF said. (*Bloomberg*)

## **Corporate News**

**Coteccons Construction JSC (CTD VN)** - **key personnel change:** CTD's Supervisory Board has agreed with the appointment of Mr. Luis Fernando Garcia Agraz as the new Head of Supervisory Board for the term 2017 – 2022. (*Hsx.vn*)

**Bank for Foreign Trade of Vietnam (VCB VN) - 1H2017 business results:** In 6M2017, VCB's EBT rose by 20.5% YoY to VND5.05trl (completing 53% full- year target), citing CEO Pham Quang Dung on its website statement. (*Bloomberg*)

**Mobile World Investment Corporation (MWG VN)** - shareholder's activity: Vietnam Securities Depository (VSD) announced the ownership transfer of 500,000 MWG shares from Dempsey Hill Asia Fund to The Ton Poh Fund on Jul 07. (*Vsd.vn*)

**Petrovietnam Gas JSC (GAS VN) – shareholders' activities:** Vice CEO Nguyen Mau Dung has registered to fully divest his investment of 70,000 GAS shares via order-matching and put-through methods from Jul 12 to Aug 10. Besides, Supervisory member Ho Thi Ai Thanh has also registered to divest her entire stake of 35,000 shares from Jul 13 to Aug 11. (*Hsx.vn*)

**Ho Chi Minh City Securities Corporation (HCM VN) – shareholders' activities:** Resonance JSC has registered to sell 200,000 HCM shares out of 450,442 shares owned (0.35%) from Jul 12 to Aug 10 via order-matching or put-through method. In addition, BoD member Pham Nghiem Xuan Bac has also registered to sell 150,000 HCM shares out of 290,000 shares owned (0.22%) over the same period. (*Cafef.vn*)

**Hoang Anh Gia Lai JSC (HAG VN)** - **key personnel changes:** HAG's BoD approved the resignations of Mr. Nguyen Xuan Thang from BoD member and Mr. Lam Hoang Hai from Head of Supervisory Board. Besides, HAG also approved the appointments of Ms. Vo Thi My Hanh as the new BoD member and Ms. Truong Thi Kim Anh as the Supervisory Board member. (*Hsx.vn*)



Ho Chi Minh City Infrastructure Investment JSC (CII VN) - bond private placement: CII plans to issue a maximum of VND200bn of 2-year non-convertible bonds with the par value of VND10mn/bond, it says in exchange statement. Notably, the coupon rate will be fixed at 8%/year for the first year and equal to 4.5% plus the average deposit interest rate for 12-month term of JSC Bank For Investment and Development Of Vietnam (BID VN), Vietnam Joint Stock Commercial Bank for Industry and Trade (CTG VN), Bank for Foreign Trade of Vietnam (VCB VN) and Vietnam Bank for Agriculture and Rural Development (Agribank) for the remaining years. However, no time frame is provided. (*Bloomberg*)

Thanh Thanh Cong Tay Ninh JSC (SBT VN) – key personnel changes and shareholders' activities: On Jul 07, SBT's BoD approved the appointments of Mr. Tran Quoc Thao and Mr. Nguyen Thanh Khiem as the new Vice CEOs starting Jul 07, 2017 to Jul 06, 2020. In addition, CFO Nguyen Thi Thuy Tien has registered to sell 51,600 SBT shares out of 103,200 shares owned (0.04%) via putthrough or order-matching methods from Jul 13 to Aug 11. Previously, Directors Huynh Van Phap and Ho Nguyen Duy Khuong successfully divested 40,850 shares from Jun 28 to Jul 04 and 43,750 shares from Jul 05 to Jul 07, respectively, via order-matching method. Moreover, Ms. Nguyen Thi My Tien – sister of CFO Tien – sold 46,600 SBT shares via order-matching method from Jul 04 to Jul 05, thus reducing her stake to 46,600 shares. (*Hsx.vn*)

**Tan Tao Investment and Industry Corporation (ITA VN)** – key personnel change: ITA's BoD has approved the appointment of Mr. Vo Tan Phong as the new Chief Accountant, replacing Mr. Nguyen Viet Doan since Jul 06. (*Hsx.vn*)

**Licogi 16 JSC (LCG VN) – dividend payment:** Jul 27 and Jul 28 will be the ex-date and record date, respectively, for receiving 2016 cash dividend of VND700/share (est. 2016 dividend yield of 6.5%). The payment will be made from Aug 28. (*Cafef.vn*)

**Vietnam Construction and Import-Export JSC (VCG VN)** - **dividend payment:** Jul 11 and Jul 12 will be the ex-date and record date, respectively, for paying 2016 cash dividend of VND800/share (est. 2016 dividend yield of 3.9%), which will be made on Jul 28. (*Cafef.vn*)

**Nui Nho Stone JSC (NNC VN)** - **business activity:** Binh Phuoc Province People's Committee has granted permission to NNC to explore construction stone in Tan Lap Commune, Dong Phu District, Binh Phuoc Province within 4 months from the date of signing the license. Accordingly, the exploration area is 51.5ha and the depth of exploration is up to 20m. Besides, the cost for exploration is over VND3.23bn, which is funded by NNC's branch in Binh Phuoc Province. (*Hsx.vn*)

**PetroVietNam Premier Recreation JSC (PVR VN – UPCOM) – shareholder's activity:** Chairwoman cum Vice CEO cum Chief Accountant Khuc Thi Thanh Huyen has registered to buy 4.35mn PVR shares from Jul 11 to Jul 31 via order-matching and put-thought methods, knowing that she currently owns nearly 2.54mn shares (4.89%). If successful, she will become PVR's major shareholder. (*Cafef.vn*)

**Binh Thanh Import-Export Production and Trade JSC (GIL VN)** - **business activity:** GIL's BoD approved the plan to contribute VND100bn (100%) to establish Gilimex Logistics Co., Ltd. and appointed CEO Le Hung as the Chairman and Mr. Nguyen Viet Cuong as the CEO cum legal representative of the new subsidiary. (*Hsx.vn*)



**BIDV Securities JSC (BSI VN)** - share issuance: BSI announced to have successfully issued 2,769,377 BSI shares to 328 shareholders for paying 2016 stock dividend, therefore raising the company's total outstanding shares to 92,983,343 shares. (*Hsx.vn*)

**Nagakawa Vietnam JSC (NAG VN) – shareholder's activity:** Vice Chairwoman cum Vice CEO Nguyen Thi Huyen Thuong has registered to buy 700,000 NAG shares via order-matching method from Jul 13 to Aug 11, knowing that she currently holds 110,000 shares (0.74%). (*Cafef.vn*)

**Bibica JSC (BBC VN)** - shareholder's activity: Vice Chairman cum CEO Truong Phu Chien has registered to sell 40,000 BBC shares out of 42,000 owned (0.27%) via order matching and put-through methods from Jul 13 to Aug 11. (*Hsx.vn*)

**Truong Thanh Furniture Corporation (TTF VN)** – **key personnel change:** TTF's BoD has approved the appointment of Mr. Le Van Minh as the new CFO starting from Jul 20, replacing Mr. Nguyen Thien Tam following his resignation from the post position since Jul 09. (*Cafef.vn*)



### MARKET MOVEMENTS

HOSE								
Top gain	Top gainers							
Ticker	Last	Chg	%chg	Vol.	Index			
	Price				impact			
LCG	10,700	700	7.0	2.59MLN	0.022			
HAR	6,270	410	7.0	2.61MLN	0.016			
AMD	10,650	690	6.9	2.20MLN	0.018			
HAI	5,560	360	6.9	5.73MLN	0.017			
COM	64,900	4,200	6.9	40	0.024			

Top loser	'S				VND
Ticker	Last	Chg	%chg	Vol.	Index
	Price				impact
QBS	9,210	-690	-7.0	529,680	-0.020
SJF	14,700	-1,100	-7.0	172,350	-0.030
HTT	16,050	-1,200	-7.0	308,770	-0.010
HID	4,420	-330	-7.0	1.98MLN	-0.004
VNL	20,850	-1,550	-6.9	270	-0.006

Top index movers V							
Ticker	Last	Chg	%chg	Vol.	Index		
	Price				impact		
VCI	60,100	2,500	4.3	2.68MLN	0.106		
ROS	83,500	500	0.6	2.92MLN	0.088		
HPG	33,100	100	0.3	5.38MLN	0.052		
TMP	38,000	1,500	4.1	10	0.043		
SII	23,800	1,400	6.3	1,970	0.034		

Top inde	VND				
Ticker	Last Price	Chg	%chg	Vol.	Index impact
VNM	151,700	-2,500	-1.6	992.910	-1.490
VIC	41,100	-2,500	-2.1	555,810	-0.975
VCB	38,100	-600	-1.6	1.36MLN	-0.887
BID	19,700	-500	-2.5	4.28MLN	-0.702
CTG	19,600	-300	-1.5	2.65MLN	-0.459

Top activ	VND				
Ticker	Last	Chg	%chg	Vol.	Index
	Price				impact
HQC	3,290	-110	-3.2	13.48MLN	-0.022
ITA	4,580	-20	-0.4	9.80MLN	-0.008
FLC	7,110	-50	-0.7	8.10MLN	-0.013
HSG	31,700	-700	-2.2	6.49MLN	-0.101
SSI	26,650	-850	-3.1	6.25MLN	-0.171

HNX								
Top gain	Top gainers							
Ticker	Last	Chg	%chg	Vol.	Index			
	Price				impact			
NDF	17,600	1,600	10.0	168,500	0.000			
SDE	3,300	300	10.0	300	0.000			
SJ1	19,800	1,800	10.0	3,300	0.000			
TV3	30,800	2,800	10.0	500	0.000			
VDS	13,300	1,200	9.9	86,100	0.000			

Top loser	S				VND
Ticker	Last	Chg	%chg	Vol.	Index
	Price				impact
PVL	3,700	-400	-9.8	582,300	0.000
SGH	33,300	-3,600	-9.8	300	0.000
MEC	2,900	-300	-9.4	5,500	0.000
TSB	11,800	-1,100	-8.5	200	0.000
NST	10,900	-1,000	-8.4	500	0.000

Top inde	VND				
Ticker	Last	Chg	%chg	Vol.	Index
	Price				impact
PIV	35,900	2,600	7.8	1.65MLN	0.048
VDS	13,300	1,200	9.9	86,100	0.033
CEO	12,100	300	2.5	1.76MLN	0.031
PVS	17,600	100	0.6	2.72MLN	0.025
VHL	90,000	3,600	4.2	31,400	0.023

Top index laggers V												
Ticker	Last	Chg	%chg	Vol.	Index							
	Price				impact							
ACB	25,900	-600	-2.3	2.66MLN	-0.517							
NVB	7,500	-600	-7.4	92,600	-0.192							
SHB	8,000	-100	-1.2	24.00MLN	-0.097							
VCG	20,600	-600	-2.8	3.88MLN	-0.074							
SHS	14,600	-700	-4.6	2.49MLN	-0.067							

Top activ	ve volume		VND						
Ticker	Last	Chg	%chg	Vol.	Index				
	Price				impact				
PVX	2,700	-100	-3.6	34.43MLN	0.000				
SHB	8,000	-100	-1.2	24.00MLN	0.000				
VCG	20,600	-600	-2.8	3.88MLN	0.000				
PVS	17,600	100	0.6	2.72MLN	0.000				
ACB	25,900	-600	-2.3	2.66MLN	0.000				

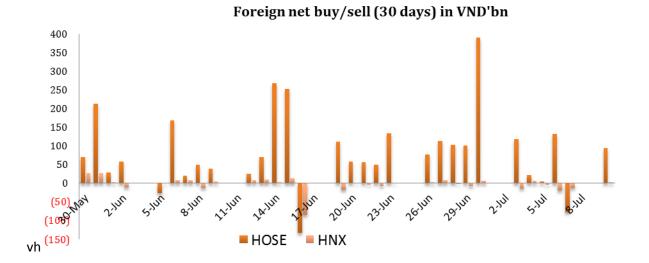
Source: Bloomberg



## FOREIGN ACTIVITIES

Volume (Mn'shs)	HOSE	d/d	HNX	d/d	Value (VND'bn)	HOSE	d/d	HNX	d/d
F.BUY	10.4	-59.4%	1.1	2.0%	BUY	439	-43.1%	15	-1.1%
% of market	4.9%		0.5%		% of market	10.4%		1.6%	
F.SELL	10.0	-63.7%	2.1	-36.2%	SELL	345	-59.4%	13	-51.1%
% of market	4.7%		1.9%		% of market	8.1%		1.4%	
NET BUY (SELL)	0.5		(0.9)		NET BUY (SELL)	94		2	
								с <i>нс</i> у	

Source: HSX, HNX



#### **2017 ACCUMULATION**

Volume (Mn'shs)	HOSE	% of 2016	HNX	% of 2016	Value (VND'bn)	HOSE	% of 2016	HNX	% of 2016
BUY	1,379.8	56.0%	152.3	38.6%	BUY	59,179	64.8%	2,220	35.7%
% of market	5.8%		2.3%		% of market	12.4%		3.1%	
SELL	1,400.1	52.4%	153.6	46.8%	SELL	50,166	50.7%	2,047	40.2%
% of market	5.9%		2.3%		% of market	10.5%		2.8%	
NET BUY (SELL)	(20.3)		(1.3)		NET BUY (SELL)	9,014		173	

Source: HSX, HNX



VND'bn

Index

0.000

0.000

0.000

0.000

impact

## FOREIGN ACTIVITIES

		HOSE						Н
Top buy by f	oreigners (va	lue)			VND'bn	Top buy b	y foreigners (va	lue)
Ticker	Last Price	Chg	%chg	Value	Index impact	Ticker	Last Price	(
VCI	60,100	2,500	4.34	144.9	0.106	VND	21,400	-(
HPG	33,100	100	0.30	71.9	0.052	PVS	17,600	
E1VFVN30	12,300	-300	-2.38	34.2	0.000	ONE	5,800	-2
MSN	41,500	-250	-0.60	29.5	-0.118	SHB	8,000	-:
VNM	151,700	-2,500	-1.62	26.6	-1.490	BVS	21,700	-1

Top sell by	Top sell by foreigners (value)											
Ticker	Last Price	Chg	%chg	Value	Index impact							
VNM	151,700	-2,500	-1.62	88.4	-1.490							
HPG	33,100	100	0.30	29.1	0.052							
MSN	41,500	-250	-0.60	28.6	-0.118							
SSI	26,650	-850	-3.09	26.9	-0.171							
CTG	19,600	-300	-1.51	17.1	-0.459							

BVS	21,700	-200	-0.91	1.3	0.000								
Top sell by	Top sell by foreigners (value)												
Ticker	Last	Chg	%chg	Value	Index								
	Price				impact								
SHB	8,000	-100	-1.23	5.1	0.000								
PVX	2,700	-100	-3.57	1.8	0.000								
ONE	5,800	-200	-3.33	1.5	0.000								
CEO	12,100	300	2.54	1.4	0.000								
VCG	20,600	-600	-2.83	1.2	0.000								

**HNX** 

Chg

-600

100

-200

-100

%chg

-2.73

0.57

-3.33

-1.23

Value

4.4

2.8

1.5

1.3

Top net buy b	oy foreigners	(value)			VND'bn	Top net bu		VND'bn			
Ticker	Last Price	Chg	%chg	Value	Index impact	Ticker	Last Price	Chg	%chg	Value	Index impact
VCI	60,100	2,500	4.34	134.7	0.106	VND	21,400	-600	-2.73	4.4	0.000
HPG	33,100	100	0.30	42.8	0.052	PVS	17,600	100	0.57	2.5	0.000
E1VFVN30	12,300	-300	-2.38	34.2	0.000	BVS	21,700	-200	-0.91	1.3	0.000
ROS	83,500	500	0.60	20.4	0.088	TEG	8,900	-200	-2.20	0.5	0.000
GAS	60,300	-400	-0.66	15.1	-0.314	VHL	90,000	3,600	4.17	0.3	0.000

Top net se	Il by foreigners	(value)			VND'bn	Top net se	VND'bn				
Ticker	Last Price	Chg	%chg	Value	Index impact	Ticker	Last Price	Chg	%chg	Value	Index impact
VNM	151,700	-2,500	-1.62	-61.8	-1.490	SHB	8,000	-100	-1.23	-3.8	0.000
SSI	26,650	-850	-3.09	-23.7	-0.171	PVX	2,700	-100	-3.57	-1.8	0.000
CTG	19,600	-300	-1.51	-17.1	-0.459	CEO	12,100	300	2.54	-1.4	0.000
VIC	41,100	-900	-2.14	-7.4	-0.975	VCG	20,600	-600	-2.83	-1.2	0.000
РРС	20,500	100	0.49	-6.8	0.013	NHP	3,600	-100	-2.70	-0.2	0.000

Source: Bloomberg, HOSE, HNX



### TOP 70 MARKET CAPS SNAPSHOT ON HOSE

No.	Ticker	Price	Pri	ice chan	ge (%)	Mkt. Cap	Outs. Vol.	Float ratio	Avail. FII	Ave. daily vol.		EPS		P/E	P/B	ROE	ROA
		VND	1M	3M	6M	US\$mln	Mln'shs	%	%	(30 days-shs)	T12M	Diluted	1Y Gr.	x	x	%	%
1	VNM VM	151,700	-1.3	6.4	20.3	9,678	1,451	57.8	44.9	604,831	6,281	5,831	19.9	24.2	8.9	38.3	33.7
2	VCB VM	38,100	-0.8	3.8	-0.8	6,025	3,598	22.9	9.1	1,714,116	1,668	1,566	6.0	22.8	2.7	12.4	1.0
3	SAB VM	210,000	9.9	0.5	2.7	5,920	641	10.4	39.2	36,890	7,265	6,442	37.3	28.9	10.8	35.2	22.9
4	GAS VM	60,300	9.8	6.0	0.5	5,071	1,913	4.2	45.9	622,801	4,119	3,548	-18.8	14.6	2.8	19.1	13.1
5	VIC VM	41,100	-1.2	-3.1	-4.2	4,765	2,638	52.3	19.1	706,808	1,255	1,178	111.2	32.8	3.8	10.5	1.6
6	PLX VM	68,800	9.9	N/A	N/A	3,504	1,159	100.0	11.6	950,799	4,254	4,254	43.0	16.2	3.9	27.7	8.9
7	CTG VM	19,600	1.0	9.5	16.0	3,208	3,723	15.8	0.0	1,884,093	1,867	1,457	20.6	10.5	1.3	12.0	0.8
8	BID VM	19,700	4.5	15.9	22.4	2,960	3,419	4.7	28.5	4,962,821	1,843	1,354	-5.1	10.7	1.5	14.6	0.7
9	HPG VM	33,100	12.4	10.7	20.9	2,207	1,517	58.9	10.2	5,174,743	5,565	4,470	82.3	5.9	2.1	40.9	24.1
10	MSN VM	41,500	-3.9	-10.8	-2.3	2,076	1,138	32.2	19.1	553,476	2,467	2,481	86.5	16.8	3.0	18.1	4.1
11	NVL VM	67,200	-0.4	-4.7	13.9	1,840	623	29.5	36.5	980,919	3,396	3,059	N/A	19.8	4.4	23.1	5.3
12	VJC VM	125,500	-1.2	-4.1	N/A	1,778	322	60.9	5.9	349,822	8,726	8,726	-24.9	14.4	8.3	68.7	14.3
13	BVH VM	58,300	0.9	-2.0	-4.1	1,744	680	29.1	24.5	341,013	1,641	1,651	10.9	35.5	3.0	8.5	1.6
14	ROS VM	83,500	-12.9	-45.7	-22.8	1,736	473	27.2	47.1	3,301,563	1,033	1,033	N/A	80.9	8.1	11.7	7.4
15	MBB VM	20,750	3.5	35.6	51.5	1,562	1,713	49.8	0.0	2,393,900	1,811	1,715	-6.3	11.5	1.4	12.7	1.3
16	MWG VM	101,500	4.3	22.2	29.1	1,373	308	71.1	0.0	325,459	5,709	4,974	40.3	17.8	7.1	47.1	15.6
17	FPT VM	48,200	6.8	17.9	20.5	1,125	531	70.3	0.0	1,128,633	3,899	3,413	2.9	12.4	2.6	21.8	7.8
18	STB VM	12,850	-7.6	0.4	42.8	1,019	1,804	94.6	15.1	5,137,714	233	207	-53.5	55.0	1.0	1.8	0.1
19	BHN VM	76,600	-4.3	-14.9	N/A	780	232	100.0	31.6	3,644	3,236	3,236	-9.6	23.7	3.1	13.8	8.0
20	CTD VM	214,000	2.2	4.0	21.6	724	77	89.1	3.3	100,267	20,854	20,894	88.6	10.3	2.5	28.1	15.5
21	EIB VM	12,900	4.9	7.9	34.4	697	1,229	75.6	0.6	594,520	343	251	661	38	1	3.1	0
22	DHG VM	116,000	-9.2	30.5	69.3	667	131	32	0.4	284,634	4,808	4,662	22	24	5.0	22	20
23	SSI VM	26,650	1.5	11.5	31.0	574	490	57.0	45.3	4,033,616	2,133	1,698	2	12	1.6	14	7
24	GMD VM	42,100	0.5	26.0	53.9	533	288	59.4	0.0	1,074,622	2,196	2,009	-4.2	19.2	1.4	7.6	4.3
25	REE VM	36,050	7.0	35.5	49.0	491	310	48.3	0.0	1,102,837	4,274	3,526	27.9	8.4	1.6	16.2	10.4
26	HSG VM	31,700	-0.9	6.7	8.8	488	350	50.2	18.6	3,077,696	5,445	4,200	120	6	2.3	43	12
27	KDC VM	46,100	-1.9	14.0	28.6	417	206	49.8	39.3	779,996	5,672	5,714	-74.7	8.1	1.6	20.8	15.6
28	PNJ VM	95,700	-2.2	25.9	37.1	413	98	65.3	0.0	346,549	5,654	4,383	671.7	16.9	5.4	34.5	17.4
29	DPM VM	23,300	3.1	-1.3	1.1	401	391	35.2	29.7	1,193,754	2,394	2,452	-25.6	9.7	1.1	9.7	9.4
30	CII VM	36,800	-5.6	-3.0	15.7	398	246	55.7	8.6	1,097,610	7,950	3,191	9.7	4.6	1.9	46.6	12.3
31	SBT VM	35,200	3.5	39.7	41.4	392	253	53.0	42.5	2,300,040	1,111	1,148	29.3	31.7	3.0	9.0	4.4
32	HT1 VM	22,350	-0.2	-5.3	9.0	375	382	20.0	41.8	825,705	2,062	2,121	-0.2	10.8	1.6	16.0	6.7
33	NT2 VM	28,850	0.5	-8.1	4.9	365	288	27.9	28.1	493,337	3,508	3,701	-5.0	8.2	1.6	20.3	8.6
34	HAG VM	8,800	7.1	-4.2	68.6	359	927	61.3	31.5	5,092,138	-1,360	-1,291	N/A	N/A	0.5	-10.2	-2.9
35	BMP VM	97,900	-4.2	-11.9	-4.6	352	82	61.8	1.9	177,460	6,465	7,664	20.9	15.1	3.3	23.1	20.7



No.   Ticker   Price   Price change (Y)   Mkt. Cap   Outs. Vol.   Foat ratio   Availability ol.   EPS   P/C   P/B   POCE   ROL     36   KBC VM   16.200   -2.1   7.6   13.7   335   470   72.6   14.4   2.760,505   1.361   1.186   -11.6   1.9   1.0   8.4   4.5     37   HNS VM   13.800   0.7   32.7   45.3   321   259   2.4.3   48.1   3.531,168   1.387   1.011   NA   90   1.2   1.8   59     38   DCM VM   23.800   1.7.5   9.4   1.20   1.8   1.90   5.26   3.90   5.5   1.8   1.6   5.32   3.90   5.55   1.8   1.55   1.65   1.51   1.6   1.51   1.6   1.51   1.6   1.51   1.6   1.51   1.6   1.51   1.6   1.51   1.6   1.51   1.6   1.51   1.6   1.51   1.6   1.5												(Cc					Continued)		
36   KRC VM   16,200   -2.1   7.6   13.7   335   470   72.6   14.4   3,2760,505   1.361   1.186   -1.16   11.9   10   8.4   4.5     37   HNK VM   13,800   0.7   32.2   332   767   35.1   48.4   3,051,166   1.387   -1,273   N/A   N/A   0.7   48.8   -3.3     39   BHS VM   23,800   17.5   94.7   12.0   312   298   77.8   41.9   3,720,204   1,464   1,54   10.0   1.0   3.4   7.6   6.4     41   TCH VM   18,750   -1.3   4.5   11.6   2.99   363   52.5   4.8   1.379   1.379   1.77   1.2   1.5   1.6   1.13   43     42   KOH VM   28,000   7.9   2.06   2.06   2.87   31.1   1.00   3.0   N/A   3.84   3.84   1.85   1.6   1.2   1.13   43	No.	Ticker	Price	P	rice cha	nge (%)	Mkt. Cap	Outs. Vol.	Float ratio	Avail. FII	Ave. daily vol.		EPS		P/E	P/B	ROE	ROA	
37 HNG VM 9,840 3.9 15.2 57.2 33.2 767 35.1 48.4 3,075,798 1,374 -1,273 N/A N/A 0.7 4.8 -3.3   38 DCM VM 13,800 0.7 32.7 45.3 321 529 24.3 48.1 3,531,168 1,387 1,011 N/A 9.9 1.2 11.8 5.9   39 BHS VM 23,850 17.5 94.7 123 0.12 27.8 41.9 3,720,204 1,464 1,546 3.06 15.3 1.5 1.6.6 1.5 1.5 1.6.6 1.5 1.5 1.6.6 1.5 1.5 1.6.6 1.5 1.5 1.6.6 1.5 1.5 1.6.6 1.5 1.5 1.6.6 1.5 1.5 1.6.6 1.5 1.5 1.6.6 1.5 1.5 1.6.5 1.5 1.6 1.2 1.6 2.3 1.2 1.5 3.6 1.2 1.6 2.5 2.1 1.2 1.5 3.6 1.2 1.6 2.5 1.0 1.2 1.5			VND	1M	3М	6M	US\$mln	Mln'shs	%	%	(30 days-shs)	T12M	Diluted	1Y Gr.	x	X	%	%	
38   DCM VM   13 800   0.7   32.7   45.3   321   529   24.3   48.1   3,531,168   1,837   1,011   N/A   9.9   1.2   118   5.9     39   BHS VM   23,850   17.5   94.7   123.0   312   298   77.8   41.9   3,720,204   1,464   1,464   3.06   16.3   1.3   10.7   4.7     44   TCH VM   18,750   1.3   4.5   11.6   299   363   52.5   48.8   1,732,490   1,379   N/A   13.6   1.5   16.6   15.1     42   KOH WM   22,050   7.9   20.6   20.6   287   318   15.0   32.9   177.70   2.665   1,724   -2.2   7.7   1.2   15.3   8.5     42   VCI VM   60,100   N/A   N/A   273   103   100.0   30.3   N/A   3,854   3.88   1.78   7.12   15.3   8.0     42	36	KBC VM	16,200	-2.1	7.6	13.7	335	470	72.6	14.4	2,760,505	1,361	1,186	-11.6	11.9	1.0	8.4	4.5	
39 BHS VM 23,850 17.5 94.7 130 312 298 77.8 41.9 3,720,204 1,464 1,546 306 16.3 1.3 10.7 4.7   40 HBC VM 53,000 17.5 30.1 127.9 300 129 71.9 1,732,400 1,732,400 1,737 1,737 N/A 1.6 1.5 1.6 15.1   41 TCH VM 18,750 7.13 43.1 290 234 49.1 2.6 136,154 1.658 1,787 2.2 7.12 15.3 8.5   44 VCI VM 60,100 N/A N/A N/A 2.2 27.3 103 100.0 30.3 N/A 3.854 3.854 -18.8 15.6 5.2 31.9 49.0 886,475 166 163 8.7 8.2 3.0 6.6 1.23 2.5 1.0 3.2 2.4 2.1 1.0 3.2 2.4 2.1 1.6 1.3 4.3 1.6 1.4 1.1 1.1 1.1 1.1 1.1 1.1 <td>37</td> <td>HNG VM</td> <td>9,840</td> <td>3.9</td> <td>-15.2</td> <td>57.2</td> <td>332</td> <td>767</td> <td>35.1</td> <td>48.4</td> <td>3,075,798</td> <td>-1,374</td> <td>-1,273</td> <td>N/A</td> <td>N/A</td> <td>0.7</td> <td>-8.8</td> <td>-3.3</td>	37	HNG VM	9,840	3.9	-15.2	57.2	332	767	35.1	48.4	3,075,798	-1,374	-1,273	N/A	N/A	0.7	-8.8	-3.3	
40 HBC VM 33,000 17.5 30.1 127.9 300 129 71.9 24.9 1.812,706 5.326 3960 533.6 10.0 3.9 47.6 6.4   41 TCH VM 18,750 -1.3 4.5 11.6 299 363 52.5 44.8 1,732,400 1,379 1,379 N/A 13.6 15.1 1.66 15.1   42 KOH WM 82,000 0.7 13.9 43.1 200 234 49.1 2.6 166.58 1.587 55.3 1.0 1.9 11.3 4.9   43 VCVM 60,100 N/A N/A 3.84 1.88 15.6 5.2 3.9 12.1   45 QCVM 22,200 4.7 24.2 537.9 2.68 275 31.9 49.0 866,475 166 163 87.6 13.5 1.6 1.2 0.6   47 MVM 47,000 1.7 7.42 27 30.7 19.3 566 12.47 24.1 11.6 0.5 2.1 24.1	38	DCM VM	13,800	0.7	32.7	45.3	321	529	24.3	48.1	3,531,168	1,387	1,011	N/A	9.9	1.2	11.8	5.9	
41 TCH VM 18,750 -1.3 4.5 11.6 29 363 52.5 48.8 1,732,490 1,379 1,379 N/A 13.6 1.5 16.6 15.1   42 KDH VM 28,000 0.7 13.9 43.1 290 234 491 2.6 136,154 1,658 1,574 -2.7 7.1 12.5 3.8   43 PCV W1 20,000 N/A N/A N/A 7.7 12 15.3 8.5   44 VCI VM 60,100 N/A N/A N/A 273 103 100.0 30.3 N/A 3.854 3.854 1.88 15.6 5.2 31.9 49.0 868,475 166 163 87.6 13.5 1.6 1.2 0.5 3.0   46 PDR VM 72,200 1.7 61.0 123.5 92 25.5 61.1 62,502 6.096 5.922 80.9 95 2.1 24.1 11.6   49 VFV VM 20,000 6.4 1.7.7 234 27 733 <td></td> <td>BHS VM</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>77.8</td> <td></td> <td>3,720,204</td> <td>1,464</td> <td>1,546</td> <td></td> <td></td> <td></td> <td></td> <td></td>		BHS VM							77.8		3,720,204	1,464	1,546						
42 VDH VM 28,200 0.7 13.9 43.1 290 234 49.1 2.6 136,154 1,658 1,587 55.3 17.0 1.9 11.3 49   43 PPC VM 20,500 7.9 20.6 287 318 15.0 32.9 177,270 2,665 1,724 -2.2 7.7 1.2 15.3 8.5   44 VCI VM 60,100 N/A N/A N/A 273 103 100.0 30.3 N/A 3,854 1.88 15.6 13.5 1.6 1.2 0.6   46 PDR VM 27,200 11.7 36.0 12.2 2.9 3.8 48.2 750,665 1,121 1,033 28.1 24.3 2.5 19.4 13.5 1.6 1.2 1.8 9.8   47 HCM W 43,500 2.2 7.9 5.4 248 10 3.95 47.8 733,433 2,624 2.49 1.6 2.2 13.8 9.8 4.8 1.6 1.7 1.7 1.8 49.9 1.6	40	HBC VM	53,000	17.5	30.1	127.9	300	129	71.9	24.9	1,812,706	5,326	3,960	539.6	10.0	3.9	47.6	6.4	
43 PPC VM 20,500 7.9 20.6 20.6 287 318 15.0 32.9 177,270 2,665 1,724 -2.2 7.7 1.2 15.3 8.5   44 VCI VM 60,100 N/A N/A 20.65 27.7 10.3 100.0 30.3 N/A 3.854 3.854 -18.8 15.6 5.2 31.9 12.1   45 OCG VM 22,200 4.7 24.2 55.7 268 272 31.9 48.0 868,475 166 13.8 16.6 2.2 13.8 9.8   47 HCM VM 43,500 2.2 2.7.9 5.5.4 248 130 39.5 47.8 735,433 2,624 2,395 49.9 16.6 2.2 13.8 9.8   48 VHC VM 57,800 5.9 3.6 1.0 235 92.2 5.0 5.1 2.41 11.6   49 VCF VM 20,000 6.4 17.6 11.7 234 27 30.7 19.3 566 12.978 14,450	41	TCH VM	18,750								1,732,490	1,379	1,379	N/A	13.6				
44 VCI VM 60,100 N/A N/A N/A 273 103 100.0 30.3 N/A 3,854 3,854 -18.8 15.6 5.2 31.9 12.1   45 QCG VM 22,200 4.7 24.2 537.9 268 275 31.9 49.0 868,475 166 163 87.6 133.5 1.6 1.2 0.6   46 PRV W1 27,000 1.7 36.0 128.4 265 222 38.3 48.2 750,665 1,21 1.033 28.1 24.3 25 10.5 30.0   47 HCM VM 43,500 2.2 27.9 55.4 248 130 39.5 47.8 735,433 2,624 2,395 49.9 16.6 2.2 13.8 9.8   48 VHC VM 20,000 6.4 17.6 11.7 234 27 30.7 19.3 566 12.97 14.450 30.0 15.4 2.5 19.4 13.4   50 PVD VM 134,000 9.8 2.64 35.9 <			-								136,154	1,658	-						
45 QCG VM 22,200 4.7 242.6 537.9 268 275 31.9 49.0 868,475 166 163 87.6 133.5 1.6 1.2 0.6   46 PDR VM 27,200 11.7 36.0 128.4 265 222 38.3 48.2 750.665 1,21 1,033 28.1 24.3 2.5 10.5 3.0   47 HCM VM 45,500 2.2 27.9 55.4 248 130 39.5 47.8 735.433 2,624 2.39 49.9 16.5 2.2 1.4.1 11.6   49 VCF VM 20,000 6.4 17.6 11.7 234 27 30.7 19.3 566 12.978 14.450 30.0 15.4 2.5 19.4 13.4   50 PVD W1 134,000 9.8 26.4 35.9 226 38 25.6 21.0 1.295 5,658 5,514 24.9 24 5.3 24 19 14.6 53 PCD VM 13,000 13.3 -2.6 -3.0	43	PPC VM	20,500				287	318	15.0	32.9	177,270	2,665	1,724		7.7	1.2	15.3	8.5	
46 PDR VM 27,200 11.7 36.0 128.4 265 222 38.3 48.2 750,665 1,121 1,033 28.1 24.3 2.5 10.5 3.0   47 HCM VM 43,500 2.2 27.9 55.4 248 11.0 235.9 25.5 61.1 62,502 6.096 5,922 80.9 9.5 2.1 24.1 11.6   49 VCF VM 20,000 6.4 17.6 11.7 234 27 30.7 19.3 566 12,978 14,450 30.0 15.4 2.5 19.4 13.4   50 PVD VM 13,500 7.2 32.0 36.3 227 383 48.1 27.6 2,331,937 -356 224 94.1 NA 0.4 -1.0 -0.5   51 TLG VM 134,000 9.8 26.4 35.7 223 41 58.1 1.7 18,968 4,867.5 5,081 20.0 2.5.5 5.2 2.9 3.4 11.6 6.4   54 DXG VM 126,50	44	VCI VM	60,100	N/A	N/A	N/A	273	103	100.0	30.3	N/A	3,854	3,854	-18.8	15.6	5.2	31.9	12.1	
47 HCM VM 43,500 2.2 27.9 55.4 248 130 39.5 47.8 735,433 2,624 2,395 49.9 16.6 2.2 13.8 9.8   48 VHC VM 57,800 5.9 3.6 -1.0 225 61.1 62,502 6,096 5,922 80.9 9.5 2.1 24.1 11.6   49 VCF VM 200,000 6.4 17.6 11.7 234 27 30.7 19.3 566 12,978 14,450 30.0 15.4 2.5 14 1.4   50 PVD VM 134,000 9.8 2.6.4 35.9 226 38 2.56 21.0 1.295 5.658 5.514 24.9 24 5.3 24 191   52 TRA VM 122,500 12.6 2.5.7 20.9 26 76.6 21.2 4.211,452 2,603 2,555 29.6 6 1.4 27 131   55 BIC VM 38,700 -3.3 -2.6 -0.8 199 117 99.7	45	QCG VM	22,200	4.7	242.6	537.9	268	275	31.9	49.0	868,475	166	163	87.6	133.5	1.6	1.2	0.6	
48 VHC VM 57,800 5.9 3.6 -1.0 235 92 25.5 61.1 62,502 6,096 5,922 80.9 9.5 2.1 24.1 11.6   49 VCF VM 200,000 6.4 17.6 11.7 234 27 30.7 19.3 566 12,978 14,450 30.0 15.4 2.5 19.4 13.4   50 PVD VM 13,500 7.2 -32.0 -36.3 227 383 48.1 27.6 2,331,937 -356 224 -94.1 N/A 0.4 -1.0 -0.5   51 TLG VM 134,000 9.8 26.4 35.9 226 38 25.6 21.0 1,295 5.658 5.514 24.9 24 .3 24 19   52 TRA VM 122,500 12.6 25.4 30.7 223 41 58.1 1.7 18,968 4,867.5 5,081 29.0 25.2 5.5 22.9 14.6   54 DXG VM 16,650 -9.18.2 51.7 20.9	46	PDR VM	27,200	11.7	36.0		265	222	38.3		750,665	1,121	1,033	28.1	24.3	2.5			
49 VCF VM 200,000 6.4 17.6 11.7 234 27 30.7 19.3 566 12.978 14,450 30.0 15.4 2.5 19.4 13.4   50 PVD VM 13,500 -7.2 -32.0 -36.3 227 383 48.1 27.6 2,331,937 -356 224 -94.1 N/A 0.4 -1.0 -0.5   51 TLG VM 134,000 9.8 26.4 35.9 226 38 25.6 21.0 1,295 5,58 5,514 24.9 24 5.5 22.5 5.2 9.4 1.6 6.4   53 PGD VM 52,900 5.0 36.7 32.7 209 90 49.5 45.7 58,487 1,769 2,313 -37.5 29.9 3.4 11.6 6.4   54 DXG VM 16,650 -4.9 -18.2 51.7 209 286 76.6 21.2 4,211,452 2,603 2,555 2.6 6 1.4 27 13   55 BIC VM 38,000 <t< td=""><td>47</td><td>HCM VM</td><td>43,500</td><td></td><td></td><td>55.4</td><td>248</td><td></td><td>39.5</td><td>47.8</td><td>735,433</td><td>2,624</td><td>2,395</td><td>49.9</td><td>16.6</td><td>2.2</td><td>13.8</td><td>9.8</td></t<>	47	HCM VM	43,500			55.4	248		39.5	47.8	735,433	2,624	2,395	49.9	16.6	2.2	13.8	9.8	
50 PVD VM 13,500 -7.2 -32.0 -36.3 227 383 48.1 27.6 2,331,937 -356 224 -94.1 N/A 0.4 -1.0 -0.5   51 TLG VM 134,000 9.8 26.4 35.9 226 38 25.6 21.0 1,295 5,658 5,514 24.9 24 5.3 24 19   52 TRA VM 122,500 12.6 25.4 30.7 223 41 58.1 1.7 18,968 4,867.5 5,081 29.0 25.2 5.5 22.9 14.6   54 DXG VM 16,50 -4.9 -18.2 51.7 209 286 76.6 21.2 4,211,452 2,603 2,555 29.6 6 14 27.4 34 2.2 6 33   55 BIC VM 38,700 -3.3 -2.6 -0.8 199 117 99.7 1.4 10,531 1,19 3.8 3.9 0.5 14.0 7.4   56 FLC VM 7,110 1.3 -12.9	48	VHC VM	57,800	5.9	3.6	-1.0	235	92	25.5	61.1	62,502	6,096	5,922	80.9	9.5	2.1	24.1	11.6	
51 TLG VM 134,000 9.8 264 35.9 226 38 25.6 21.0 1,295 5,658 5,514 24.9 24 5.3 24 19   52 TRA VM 122,500 12.6 25.4 30.7 223 41 58.1 1.7 18,968 4,867.5 5,081 29.0 25.2 5.5 22.9 14.6   53 PGD VM 52,900 5.0 36.7 32.7 209 90 49.5 45.7 58,487 1,769 2,313 37.5 29.9 3.4 11.6 6.4   54 DXG VM 16,650 -4.9 -18.2 51.7 209 286 76.6 21.2 4,211,452 2,603 2,555 29.6 6 1.4 27 13   55 BLC VM 7,110 1.3 -12.9 38.3 199 638 86.2 38.4 8,888,720 1,818 1,795 -8.0 3.9 0.5 14.0 7.4   57 DMC VM 130,000 13.2 49.4 8.7 <	49	VCF VM	200,000	6.4	17.6		234	27	30.7	19.3	566	12,978	14,450	30.0	15.4	2.5	19.4	13.4	
52 TRA VM 122,500 12.6 25.4 30.7 223 41 58.1 1.7 18,968 4,867.5 5,081 29.0 25.2 5.5 22.9 14.6   53 PGD VM 52,900 5.0 36.7 32.7 209 90 49.5 45.7 58,487 1,769 2,313 -37.5 29.9 3.4 11.6 6.4   54 DXG VM 16,650 -4.9 -18.2 51.7 209 286 76.6 21.2 4,211,452 2,603 2,555 29.6 6 1.4 27 13   55 BIC VM 38,700 -3.3 -2.6 -0.8 199 117 9.7 1.4 10,531 1,129 1,083 -27.2 34 2.2 6 7.4   56 FLC VM 7,110 1.3 -12.9 38.3 199 638 86.2 38.4 8,887.20 1,818 1,795 4.80 3.9.9 51.4 0.6 1.7.4   58 NLG VM 28,500 10.2 8.1 39.3	50	PVD VM	13,500	-7.2	-32.0	-36.3	227	383	48.1	27.6	2,331,937	-356	224	-94.1	N/A	0.4	-1.0	-0.5	
53 PGD VM 52,900 5.0 36.7 32.7 209 90 49.5 45.7 58,487 1,769 2,313 -37.5 29.9 3.4 11.6 6.4   54 DXG VM 16,650 -4.9 -18.2 51.7 209 286 76.6 21.2 4,211,452 2,603 2,555 29.6 6 1.4 27 13   55 BIC VM 38,700 -3.3 -2.6 -0.8 199 117 99.7 1.4 10,531 1,129 1,083 -27.2 34 2.2 6 3   56 FLC VM 7,110 1.3 -12.9 38.3 199 638 86.2 38.4 8,888,720 1,818 1,795 -8.0 3.9 0.5 14.0 7.4   57 DMC VM 130,000 13.5 49.4 85.7 198 35 46.3 37.5 18,815 5,224 4,856 44.3 24.9 4.8 20.6 17.4   58 LGC VM 22,900 -0.4 4.6 -10.5	51	TLG VM	134,000	9.8	26.4	35.9	226	38	25.6	21.0	1,295	5,658	5,514	24.9	24	5.3	24	19	
54 DXG VM 16,650 -4.9 -18.2 51.7 209 286 76.6 21.2 4,211,452 2,603 2,555 29.6 6 1.4 27 13   55 BIC VM 38,700 -3.3 -2.6 -0.8 199 117 99.7 1.4 10,531 1,129 1,083 -27.2 34 2.2 6 3   56 FLC VM 7,110 1.3 -12.9 38.3 199 638 86.2 38.4 8,888,720 1,818 1,795 -8.0 3.9 0.5 14.0 7.4   57 DMC VM 130,000 13.5 49.4 85.7 198 35 46.3 37.5 18,815 5,224 4,856 44.3 24.9 4.8 20.6 17.4   58 NLG VM 22,900 0.4 -4.6 -10.5 194 193 N/A 4.0 932 1,608 1,69 49.5 14 1.9 13 4   60 ITA VM 40,500 0.0 -3.7 -1.9 182	52	TRA VM	122,500	12.6	25.4	30.7	223	41	58.1	1.7	18,968	4,867.5	5,081	29.0	25.2	5.5	22.9	14.6	
55 BIC VM 38,700 -3.3 -2.6 -0.8 199 117 99.7 1.4 10,531 1,129 1,083 -2.2 34 2.2 6 3   56 FLC VM 7,110 1.3 -12.9 38.3 199 638 86.2 38.4 8,888,720 1,818 1,795 -8.0 3.9 0.5 14.0 7.4   57 DMC VM 130,000 13.5 49.4 85.7 198 35 46.3 37.5 18,815 5,224 4,856 44.3 24.9 4.8 20.6 17.4   58 NLG VM 28,500 10.2 8.1 39.3 196 156 56.0 6.0 553,682 2,139 1,954 70.0 13 1.7 14 6   59 LGC VM 2,900 -0.4 -4.6 -10.5 194 193 N/A 4.0 932 1,608 1,698 -4.9.5 14 1.9 13 4   60 ITA VM 4,580 35.9 31.2 11.7 189	53	PGD VM	52,900	5.0	36.7	32.7	209	90	49.5	45.7	58,487	1,769	2,313	-37.5	29.9	3.4	11.6	6.4	
56 FLC VM 7,110 1.3 -12.9 38.3 199 638 86.2 38.4 8,888,720 1,818 1,795 -8.0 3.9 0.5 14.0 7.4   57 DMC VM 130,000 13.5 49.4 85.7 198 35 46.3 37.5 18,815 5,224 4,856 44.3 24.9 4.8 20.6 17.4   58 NLG VM 28,500 10.2 8.1 39.3 196 156 56.0 6.0 553,682 2,139 1,954 70.0 13 1.7 14 6   59 LGC VM 22,900 -0.4 -4.6 -10.5 194 193 N/A 4.0 932 1,608 1,698 -49.5 14 1.9 13 4   60 ITA VM 4,580 35.9 31.2 11.7 189 938 69.3 37.7 5,457,713 49 43 -74.1 94 0.4 0 0   61 PAN VM 40,500 0.0 -3.7 -1.9 182	54	DXG VM	16,650	-4.9	-18.2	51.7	209	286	76.6	21.2	4,211,452	2,603	2,555	29.6	6		27	13	
57DMC VM130,00013.549.485.71983546.337.518,8155,2244,85644.324.94.820.617.458NLG VM28,50010.28.139.319615656.06.0553,6822,1391,95470.0131.7146659LGC VM22,900-0.4-4.6-10.5194193N/A4.09321,6081,698-49.5141.913460ITA VM4,58035.931.211.718993869.337.75,457,7134943-74.1940.40061PAN VM40,5000.0-3.7-1.918210259.854.23,7021,763.22,489-223.01.87.64.862GTN VM16,300-1.82.8-8.717925018.250.4876,317141.6104-86.3115.11.50.90.663PVT VM14,4009.58.322.617828148.920.7680,9861,4381,32112.910.01.110.74.464DIG VM15,5009.277.893.816223887.122.11,539,017141228459109.91.41.20.665DRC VM30,200-1.9-2.1-5.0158119 <t< td=""><td>55</td><td>BIC VM</td><td>38,700</td><td>-3.3</td><td>-2.6</td><td>-0.8</td><td>199</td><td>117</td><td>99.7</td><td>1.4</td><td>10,531</td><td>1,129</td><td>1,083</td><td>-27.2</td><td>34</td><td>2.2</td><td>6</td><td>3</td></t<>	55	BIC VM	38,700	-3.3	-2.6	-0.8	199	117	99.7	1.4	10,531	1,129	1,083	-27.2	34	2.2	6	3	
58NLG VM28,50010.28.139.319615656.06.0553,6822,1391,95470.0131.714659LGC VM22,900-0.4-4.6-10.5194193N/A4.09321,6081,698-49.5141.913460ITA VM4,58035.931.211.718993869.337.75,457,7134943-74.1940.40061PAN VM40,5000.0-3.7-1.918210259.854.23,7021,763.22,489-223.01.87.64.862GTN VM16,300-1.82.8-8.717925018.250.4876,317141.6104-86.3115.11.50.90.663PVT VM14,4009.58.322.617828148.920.7680,9861,4381,32112.910.01.110.74.464DIG VM15,5009.277.893.816223887.122.11,539,017141228459109.91.41.20.665DRC VM30,200-1.9-2.1-5.015811939.419.0678,1563,1783,327-8.29.52.222.112.766VSH VM17,0001.28.39.015420669	56	FLC VM	7,110	1.3	-12.9	38.3	199	638	86.2	38.4	8,888,720	1,818	1,795	-8.0	3.9	0.5	14.0	7.4	
59LGC VM22,900-0.4-4.6-10.5194193N/A4.09321,6081,698-49.5141.913460ITA VM4,58035.931.211.718993869.337.75,457,7134943-74.1940.40061PAN VM40,5000.0-3.7-1.918210259.854.23,7021,763.22,489-223.01.87.64.862GTN VM16,300-1.82.8-8.717925018.250.4876,317141.6104-86.3115.11.50.90.663PVT VM14,4009.58.322.617828148.920.7680,9861,4381,32112.910.01.110.74.464DIG VM15,5009.277.893.816223887.122.11,539,01714122845910.91.41.20.665DRC VM30,200-1.9-2.1-5.015811939.419.0678,1563,1783,327-8.29.52.222.112.766VSH VM17,0001.28.39.015420669.333.658,8151,5491,2192.411.01.211.05.667PC1 VM35,60018.721.829.315398 <t< td=""><td>57</td><td>DMC VM</td><td>130,000</td><td>13.5</td><td>49.4</td><td>85.7</td><td>198</td><td>35</td><td>46.3</td><td>37.5</td><td>18,815</td><td>5,224</td><td>4,856</td><td>44.3</td><td>24.9</td><td>4.8</td><td>20.6</td><td>17.4</td></t<>	57	DMC VM	130,000	13.5	49.4	85.7	198	35	46.3	37.5	18,815	5,224	4,856	44.3	24.9	4.8	20.6	17.4	
60ITA VM4,58035.931.211.718993869.337.75,457,7134943-74.1940.40061PAN VM40,5000.0-3.7-1.918210259.854.23,7021,763.22,489-223.01.87.64.862GTN VM16,300-1.82.8-8.717925018.250.4876,317141.6104-86.3115.11.50.90.663PVT VM14,4009.58.322.617828148.920.7680,9861,4381,32112.910.01.110.74.464DIG VM15,5009.277.893.816223887.122.11,539,017141228459109.91.41.20.665DRC VM30,200-1.9-2.1-5.015811939.419.0678,1563,1783,327-8.29.52.222.112.766VSH VM17,0001.28.39.015420669.333.658,8151,5491,2192.411.01.211.05.667PC1 VM35,60018.721.829.31539867.019.3136,6243,4863,486-50.610.21.818.77.868NKG VM34,8504.017.539.4152 <td< td=""><td>58</td><td>NLG VM</td><td>28,500</td><td>10.2</td><td>8.1</td><td>39.3</td><td>196</td><td>156</td><td>56.0</td><td>6.0</td><td>553,682</td><td>2,139</td><td>1,954</td><td>70.0</td><td>13</td><td>1.7</td><td>14</td><td>6</td></td<>	58	NLG VM	28,500	10.2	8.1	39.3	196	156	56.0	6.0	553,682	2,139	1,954	70.0	13	1.7	14	6	
61PAN VM40,5000.0-3.7-1.918210259.854.23,7021,763.22,489-223.01.87.64.862GTN VM16,300-1.82.8-8.717925018.250.4876,317141.6104-86.3115.11.50.90.663PVT VM14,4009.58.322.617828148.920.7680,9861,4381,32112.910.01.110.74.464DIG VM15,5009.277.893.816223887.122.11,539,017141228459109.91.41.20.665DRC VM30,200-1.9-2.1-5.015811939.419.0678,1563,1783,327-8.29.52.222.112.766VSH VM17,0001.28.39.015420669.333.658,8151,5491,2192.411.01.211.05.667PC1 VM35,60018.721.829.31539867.019.3136,6243,4863,486-50.610.21.818.77.868NKG VM34,8504.017.539.41529926.418.2572,3467,4796,850286.24.72.049.510.369CHP VM27,0509.117.928.81	59	LGC VM	22,900	-0.4	-4.6	-10.5	194	193	N/A	4.0	932	1,608	1,698	-49.5	14	1.9	13	4	
62GTN VM16,300-1.82.8-8.717925018.250.4876,317141.6104-86.3115.11.50.90.663PVT VM14,4009.58.322.617828148.920.7680,9861,4381,32112.910.01.110.74.464DIG VM15,5009.277.893.816223887.122.11,539,017141228459109.91.41.20.665DRC VM30,200-1.9-2.1-5.015811939.419.0678,1563,1783,327-8.29.52.222.112.766VSH VM17,0001.28.39.015420669.333.658,8151,5491,2192.411.01.211.05.667PC1 VM35,60018.721.829.31539867.019.3136,6243,4863,486-50.610.21.818.77.868NKG VM34,8504.017.539.41529926.418.2572,3467,4796,850286.24.72.049.510.369CHP VM27,0509.117.928.815012620.045.594,0872,9831,950-21.59.12.015.68.1	60	ITA VM	4,580	35.9	31.2	11.7	189	938	69.3	37.7	5,457,713	49	43	-74.1	94	0.4	0	0	
63PVT VM14,4009.58.322.617828148.920.7680,9861,4381,32112.910.01.110.74.464DIG VM15,5009.277.893.816223887.122.11,539,017141228459109.91.41.20.665DRC VM30,200-1.9-2.1-5.015811939.419.0678,1563,1783,327-8.29.52.222.112.766VSH VM17,0001.28.39.015420669.333.658,8151,5491,2192.411.01.211.05.667PC1 VM35,60018.721.829.31539867.019.3136,6243,4863,486-50.610.21.818.77.868NKG VM34,8504.017.539.41529926.418.2572,3467,4796,850286.24.72.049.510.369CHP VM27,0509.117.928.815012620.045.594,0872,9831,950-21.59.12.015.68.1	61	PAN VM	40,500	0.0	-3.7	-1.9	182	102	59.8	54.2	3,702	1,763.2	2,489	-2	23.0	1.8	7.6	4.8	
64DIG VM15,5009.277.893.816223887.122.11,539,017141228459109.91.41.20.665DRC VM30,200-1.9-2.1-5.015811939.419.0678,1563,1783,327-8.29.52.222.112.766VSH VM17,0001.28.39.015420669.333.658,8151,5491,2192.411.01.211.05.667PC1 VM35,60018.721.829.31539867.019.3136,6243,4863,486-50.610.21.818.77.868NKG VM34,8504.017.539.41529926.418.2572,3467,4796,850286.24.72.049.510.369CHP VM27,0509.117.928.815012620.045.594,0872,9831,950-21.59.12.015.68.1	62	GTN VM	16,300	-1.8	2.8	-8.7	179	250	18.2	50.4	876,317	141.6	104	-86.3	115.1	1.5	0.9	0.6	
65DRC VM30,200-1.9-2.1-5.015811939.419.0678,1563,1783,327-8.29.52.222.112.766VSH VM17,0001.28.39.015420669.333.658,8151,5491,2192.411.01.211.05.667PC1 VM35,60018.721.829.31539867.019.3136,6243,4863,486-50.610.21.818.77.868NKG VM34,8504.017.539.41529926.418.2572,3467,4796,850286.24.72.049.510.369CHP VM27,0509.117.928.815012620.045.594,0872,9831,950-21.59.12.015.68.1	63	PVT VM	14,400	9.5	8.3	22.6	178	281	48.9	20.7	680,986	1,438	1,321	12.9	10.0	1.1	10.7	4.4	
66VSH VM17,0001.28.39.015420669.333.658,8151,5491,2192.411.01.211.05.667PC1 VM35,60018.721.829.31539867.019.3136,6243,4863,486-50.610.21.818.77.868NKG VM34,8504.017.539.41529926.418.2572,3467,4796,850286.24.72.049.510.369CHP VM27,0509.117.928.815012620.045.594,0872,9831,950-21.59.12.015.68.1	64	DIG VM	15,500	9.2	77.8	93.8	162	238	87.1	22.1	1,539,017	141	228	459	109.9	1.4	1.2	0.6	
67PC1 VM35,60018.721.829.31539867.019.3136,6243,4863,486-50.610.21.818.77.868NKG VM34,8504.017.539.41529926.418.2572,3467,4796,850286.24.72.049.510.369CHP VM27,0509.117.928.815012620.045.594,0872,9831,950-21.59.12.015.68.1	65	DRC VM	30,200	-1.9	-2.1	-5.0	158	119	39.4	19.0	678,156	3,178	3,327	-8.2	9.5	2.2	22.1	12.7	
68   NKG VM   34,850   4.0   17.5   39.4   152   99   26.4   18.2   572,346   7,479   6,850   286.2   4.7   2.0   49.5   10.3     69   CHP VM   27,050   9.1   17.9   28.8   150   126   20.0   45.5   94,087   2,983   1,950   -21.5   9.1   2.0   15.6   8.1	66	VSH VM	17,000	1.2	8.3	9.0	154	206	69.3	33.6	58,815	1,549	1,219	2.4	11.0	1.2	11.0	5.6	
69 CHP VM 27,050 9.1 17.9 28.8 150 126 20.0 45.5 94,087 2,983 1,950 -21.5 9.1 2.0 15.6 8.1	67	PC1 VM	35,600	18.7	21.8	29.3	153	98	67.0	19.3	136,624	3,486	3,486	-50.6	10.2	1.8	18.7	7.8	
	68	NKG VM	34,850	4.0	17.5	39.4	152	99	26.4	18.2	572,346	7,479	6,850	286.2	4.7	2.0	49.5	10.3	
70 POM VM 16,900 8.3 0.3 106.1 138 186 23.5 42.8 21,884 2,549 1,616 991.9 6.6 1.1 17.9 7.6	69	CHP VM	27,050	9.1	17.9	28.8	150	126	20.0	45.5	94,087	2,983	1,950	-21.5	9.1	2.0	15.6	8.1	
	70	POM VM	16,900	8.3	0.3	106.1	138	186	23.5	42.8	21,884	2,549	1,616	991.9	6.6	1.1	17.9	7.6	

Source: Bloomberg

# DAILY MARKET RECAP 10 Jul 2017



## DISCLAIMER

This report has been prepared by VNDIRECT or one of its affiliates for distribution in Vietnam and overseas. The information herein is believed by VNDIRECT to be reliable and is based on public sources believed to be reliable. With exception of information about VNDIRECT, VNDIRECT makes no representation about the accuracy of such information.

Options, estimates and projection expressed in this report represent the current views of the author at the date of publication only. They do not necessarily reflect the opinions of VNDIRECT and are subject to change without notice. VNDIRECT has no obligation to update, amend or in any way modify this report or otherwise notify a reader thereof in the event that any of the subject matter or opinion, projection or estimate contained within it changes or becomes inaccurate.

The information herein was obtained from various sources and we do not guarantee its accuracy or completeness. Prices and availability of financial instruments are also subject to change without notice.

This published research may be considered by VNDIRECT when buying or selling proprietary positions or positions held by funds under its management. VNDIRECT may trade for its own account as a result of short-term trading suggestions from analysts and may also engage in securities transactions in a manner inconsistent with this report and opinions expressed therein.

Neither the information nor any opinion expressed in this report constitutes an offer, nor an invitation to make an offer, to buy or sell any securities or any option, futures or other derivative instruments in any jurisdiction. Nor should it be construed as an advertisement for any financial instruments.

Officers of VNDIRECT may have a financial interest in securities mentioned in this report or in related instruments. This research report is prepared for general circulation for general information only. It does no have regard to the specific investment objectives, financial situation or particular needs of any person who may receive or read this report.

Investors should note that the prices of securities fluctuate and may rise and fall. Past performance, if any, is no guide to the future. The financial instruments discussed in this report may not be suitable for all investors. Investors must make their own financial decisions based on their independent financial advisors as they believe necessary and based on their particular financial situation and investment objectives.

This report may not be copied, reproduced, published or redistributed by any person for any purpose without the express permission of VNDIRECT in writing. Please cite sources when quoting.

#### ADDRESS

Headquarter

1 Nguyen Thuong Hien Str Hai Ba Trung Dist, Hanoi T: +84 4 3972 4568 F: +84 4 3972 4600

#### Vinh - Nghe An Office

1 Lenin Str Vinh City, Nghe An Province T: +84 388 688 466 F:+84 388 688 466

#### CONTACTS

Hang Tran (Ms.) Director T: +84 28 7300 0688 (Ext: 21168) E: hang.tranxuan@vndirect.com.vn

Linh Nguyen (Ms.) Institutional trader T: +84 28 7300 0688 (Ext: 21089) E: linh.nn@vndirect.com.vn

#### **HCMC Office**

The 90th Pasteur Building 90 Pasteur Str, Dist 1, HCMC T: +84 28 7300 0688 F: +84 28 3914 6924

## **Can Tho Office**

3rd floor STS Building, 11B Hoa Binh Ninh Kieu, Can Tho T: +84 710 3766 959 F: +84 710 3826 331

Trung Nguyen (Mr.) Sales Manager T: +84 28 7300 0688 (Ext: 21068) E: trung.nt@vndirect.com.vn

Anh Pham (Ms.) Institutional trader T: +84 28 7300 0688 (Ext: 21222) E: anh.phamnguyen@vndirect.com.vn

#### Da Nang Office

Room 7-8-9, 3rd floor, Buu Dien Building 155 Nguyen Van Linh Str, Da Nang City T: +84 511 382 1111

## Quang Ninh Office

1st & 2nd floor, 29-31, 25/4 Str Ha Long City, Quang Ninh Province T: +84 33 3820 818 F: +84 33 3820 333

# Giang Nguyen (Ms.) Trading Manager

T: +84 28 7300 0688 (Ext: 21099) E: giang.nt@vndirect.com.vn