

Changing hands

Tracking fund flows in the Singapore stock market

Week of March 25 to 28 2019

- Institutional investors net buy **(+\$S\$16.7m)** vs. **(-\$S\$33.5m)** a week ago
- Retail investors net buy **(+\$S\$83.4m)** vs. **(-\$S\$89.2m)** a week ago

Top 10 institution net buy

STOCKS	CODE	(\$M)
CapitaLand	C31	21.4
Ascendas REIT	A17U	19.0
Jardine Matheson	J36	11.9
Venture Corporation	V03	10.7
ComfortDelGro	C52	10.4
UOL Group	U14	10.0
Thai Beverage	Y92	6.4
Singtel	Z74	5.9
Dairy Farm International	D01	5.5
Mapletree North Asia Comm Trust	RW0U	3.9

Top 10 retail net buy

STOCKS	CODE	(\$M)
OCBC	O39	46.5
Keppel Infrastructure Trust	A7RU	14.2
UOB	U11	12.5
DBS	D05	11.2
SIA	C6L	9.0
SGX	S68	8.4
AEM Holdings	AWX	7.9
GSH Corporation	BDX	7.3
StarHub	CC3	5.9
City Developments	C09	4.9

Top 10 institution net sell

STOCKS	CODE	(\$M)
OCBC	O39	(38.2)
Keppel Infrastructure Trust	A7RU	(13.1)
SIA	C6L	(8.9)
GSH Corporation	BDX	(7.3)
City Developments	C09	(6.7)
CapitaLand Mall Trust	C38U	(6.0)
SPH	T39	(5.4)
StarHub	CC3	(4.3)
Best World International	CGN	(3.6)
SGX	S68	(3.5)

Top 10 retail net sell

STOCKS	CODE	(\$M)
CapitaLand	C31	(18.2)
Thai Beverage	Y92	(10.2)
UOL Group	U14	(5.8)
ComfortDelGro	C52	(5.5)
Ascendas REIT	A17U	(5.2)
Dairy Farm International	D01	(3.9)
Mapletree North Asia Comm Trust	RW0U	(3.4)
Keppel REIT	K71U	(2.6)
Far East Hospitality Trust	Q5T	(2.3)
Fraser Logistics & Industrial Trust	BU0U	(2.1)

Source: Singapore Exchange

Definition: Retail fund flows derived by subtracting institutional investors account flow and MMLP flow from TOTAL ST markets flows. Net buy/sell amount derived by subtracting total sell amount from total buy amount

Note: Fund flow data for all SGX-listed companies only

Sectors categorised under MSCI Global Industry Classification Standard (GICS®)

*REITs refer to MSCI GICS® Industry - Equity Real Estate Investment
<http://www.sgx.com/wps/portal/sgxweb/home/products/securities/about-securities/market-insights#keysectors>

018 GICS Changes: Telecommunication Services broadened and renamed as Communication Services

<https://www.msci.com/documents/1296102/8328554/GICS2018Consultation.pdf/0f246611-27f7-4126-b7f0-02a9255724d5>