

# GLOBAL PREMIUM HOTELS

## 'Fragrant trail' of profits.

Bloomberg | Reuters | POEMS  
GPHL:SP | GPHL:SI | GPHL:SG  
Industry: Property & REITs (esp. Hotels in Singapore)

Phillip Securities Research Pte Ltd

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### Report type: Initiation

#### Company Overview

Developed its first hotel in 1995. Operated its first *Fragrance* hotel from Feb98. It now has 12.2% of economy-tier sector. Entered the mid-tier sector in Apr11 with *Parc Sovereign*. Capacity at Dec11: 22 owned & 1 leased hotels; or, 1738 rooms. Still, retains expertise in hotel property development.

- Should not be a dividend play but it seems to be.
- 3-pronged profit-making model. Not 1- or 2-pronged.
- 'Projects' need only 12% cash-down to proceed.
- Highly leveraged. Should & can increase safety margin.

#### What is the news? How do we view this?

*Global Premium Hotels* ("GPH") was IPOed by OCBC Bank on 26<sup>th</sup> April. 1b shares (now 1.052b due to over-allotment option) were issued at S\$0.26. Moratorium applicable to *Fragrance Group* ("FGL"), which owns 52%, had passed.

GPH intends "to distribute at least 80% of PAT for FY12" - estimate S\$0.014/sh~6% yield. But GPH should not be about dividends, as GPH could produce much better returns with the cash than the shareholders would. Page 5.

We believe the business model of GPH is like a 'fragrant trail' of profits. Page 3&4. This 'trail' starts from the moment land has been identified for acquisition to the final step of hotel operations. In between, profits are derived from change of purpose of building, exemption from development charge, and in development of the hotel - outperforming the industry average in terms of time to construct.

We believe its current price fairly reflects **ONLY** the discount to the valuation done by the valuers, which discount is in line with other non-REIT hotel property companies. Fig 4.

We believe, therefore, that the market has not done justice to GPH by ignoring its competitive strength - the 'fragrant trail' of profits. We use the words "not done justice" because we are talking about profit that is at least 100% of land cost! As it could hypothetically borrow up to 88% of GDV - its 'fragrant trail' allows it to be able to do a \$150m 'project' with only \$17.5m cash down - if it has finished hotels. Book profit could be 277% on cash in 2-3 years. Fig 3 & Page 5.

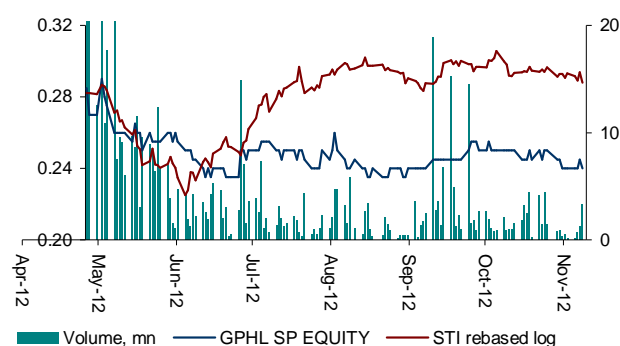
However we believe that this profit potential is limited by its highly leveraged position presently. We would like to see it dilute its share base and bring in additional cash to build more hotels; and, at the same time build margin of safety.

#### Investment Action

We have added one such dilution to arrive at our target price of S\$**0.305** per share. As this is 27% higher than the last close, it would be a **BUY**.

#### GLOBAL PREMIUM HOTELS

<b>Rating</b>	<b>1</b>	<b>Buy</b>
- Previous Rating	-	Not Rated
<b>Target Price (SGD)</b>	<b>0.305</b>	
- Previous Target Price (SGD)	-	
Closing Price (SGD)	0.240	
Expected Capital Gains (%)	27.0%	
Expected Dividend Yield (%)	6.0%	- ref only
<b>Expected Total Return (%)</b>	<b>27.0%</b>	
Volatility since IPO (Daily)	0.69	
Market Cap. (SGD mn)	257	
Enterprise Value (SGD mn)	656	
3M Average Daily T/O (mn)	2,470	
Range since IPO (SGD)	0.300-0.235	



Major Shareholders	(%)
1. Fragrance Group Limited	52.28
2. Several funds	17.09
3. Public float	24.58

Key Financial Summary			
FYE	3Q12	12/12F	12/13F
Price (*Actual/Current)	0.240	0.240	0.240
P/B (X)	0.77	0.76	0.64
EV/EBV (X)	0.91	0.90	0.83
P/Net Debt (X)	0.54	0.55	0.55
P/E (X)	13.0	13.4	12.7
EPS (SGD)	0.018	0.018	0.019
DPS (SGD)	0.002	0.014	0.015
Dividend Yield	0.8%	6.0%	6.3%

Source: Company, PSR

\*Actual mean price between publication of FY result and now

#### Valuation Method

Merton method + Use of cash

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### Short history

*GPH* was the wholly-owned hotel part of listco, *FGL* – the other business being residential property development – until its IPO on 26<sup>th</sup> April. *FGL* now owns 52% (from the 55% after over-allotment option) of *GPH*.

The first 2 hotels, in Geylang, were developed in 1995-6, and sold to third parties in 1997. It operated its first hotel, *Sapphire*, at Lorong 10, Geylang from Feb98. This was followed by *Ruby*, 5 streets away, at Lorong 20 from Apr98; and, *Emerald* at Lorong 6.

*GPH* moved away from Geylang to Joo Chiat only in 2001. One can say that that was just up the main Geylang Road. *The Fragrance* was its first Joo Chiat hotel. With another 2 Geylang hotels (*Pearl* and *Crystal*), it moved further away to Balestier Road in Jan04. But the 2 x Balestier Road hotels only have 48 rooms each, fewer than its smallest Geylang hotel at that time of 50 rooms. We sense conservatism.

2006-7 saw it knifing into the City & City Fringe areas when it developed and then operated *Viva*, *Lavender*, and *Imperial*. This move brought along another Balestier Road hotel - *Oasis*. *Viva*, at the foot of Mt Faber, must have been a good experience for it quickly acquired a nearby property at Telok Blangah Road, less than 100m away in Jan09, developed it and started operations 6 months later as *Royal*. *Viva* still commands the highest ARR\$ of all its hotels, based on its 1Q12 and 2Q12 slideshow presentations.

It also expanded west to Pasir Panjang Road with *Waterfront* and *Ocean View* in 2008. Closer to the City area, it opened *Bugis* at Middle Road in 2010 after converting it from an office building. And, in the City area in 2011, its mid-tier 170-room *Parc Sovereign* at Albert Street and its 101-room *Riverside* in Hong Kong Street opened for operations. It converted its hostel at Dunlop Street to a 31-room hotel, sold it and leased it back as *Fragrance Elegance*.

In 2011, it sold a hotel that it had developed from a 7-storey office building at Beach Road for S\$46m.

**Fig 1 List of hotels, and individual valuation**

Valuation					
	Start	Rooms	Per Room	Area	Valuation
			S\$mn		S\$mn
<b>FRAGRANCE HOTELS</b>					
(1) Sapphire	Feb-98	50	0.338	G	16.9
(2) Ruby	Apr-98	168	0.290	G	48.7
(3) Emerald	Jul-98	126	0.290	G	36.5
(4) The Fragrance	Nov-01	90	0.300	JC	27.0
(5) Pearl	Jan-02	129	0.290	G	37.4
(6) Crystal	Dec-02	125	0.290	G	36.3
(7) Balestier	Jan-04	48	0.479	B	23.0
(8) Classic	Feb-04	48	0.496	B	23.8
(9) Rose	Apr-05	68	0.460	G	31.3
(10) Sunflower		27	0.310	G	8.4
(11) Selegie	Dec-05	120	0.500	CF	60.0
(12) Kovan	Jul-06	43	0.465	Oth	20.0
(13) Viva	Jun-07	33	0.606	TB	20.0
(14) Lavender	Jul-07	35	0.500	CF	17.5
(15) Imperial	Nov-07	74	0.500	CF	37.0
(16) Oasis	Nov-07	36	0.417	B	15.0
(17) Waterfront	Mar-08	57	0.579	PP	33.0
(18) Ocean View	Sep-08	47	0.570	PP	26.8
(19) Royal	Jun-09	32	0.575	TB	18.4
(20) Bugis	Apr-10	80	0.550	CF	44.0
(21) Riverside	Nov-11	101	0.580	C	58.6
(22) Elegance (leased)	Nov-11	31	-	CF	-
		1,568	0.408		639.6
<b>PARC SOVEREIGN HOTELS</b>					
(1) Albert St	Jan-11	170	0.635	CF	108.0
		1,738			
(2) Tyrwhitt St	na	265		CF	78.0
		2,003			825.6

Source: Company prospectus

Yet Balestier Road and the year 2004 proved to be the launch pad for more rapid growth. After all, Balestier Road is 3 main roads away from Geylang (Geylang, Kallang, and Lavender). It branched southwards (actually south-west) down the Serangoon Road, and started *Selegie* at Selegie Road & the *Fragrance Hostel* at Dunlop Street. *Selegie* is a 120-room hotel, which was developed about the same time as the smaller *Balestier*. Previous developments did not exceed 50 rooms. It also branched northwards (actually north-east) up the long Serangoon and longer Upper Serangoon roads to Kovan.

### The next leg, seemingly will be mid-tier .....

Page 6 of the *Far East Hospitality Trust* ("*FEHT*") prospectus states that the properties therein - primarily mid-tier and upscale hospitality properties – are "positioned to capture what its REIT Manager believes to be the fastest-growing, most profitable and scalable hospitality market segments." It also quoted *CBRE* that the "mid-tier and upscale hotel market segments contributed a combined 75.0% of the total existing supply of hotel rooms in Singapore and also enjoyed higher occupancy rates vis-à-vis the luxury and economy market segments in 2011."

If we dig into some numbers therein and compare these to *GPH*'s, the above statement carries some truth. Note that this calculation does not mean either is a better investment as *FEHT*'s net income, amongst other factors, has to deduct REIT manager's expense, add in the serviced apartment segment, and adjust revenue/GOPs according to various percentages. We just want to show that the mid-tier is the more attractive sector for now.

*GPH*'s numbers for FY11:

- Revenue=S\$53.1m, EBIT=S\$30.8m, EBIT/Rev=58.0%, Rooms(adj)=1616, Valuation=S\$750m.
- EBIT/room=S\$52.20, valuation/room=S\$464k.
- Return per valuation=4.1%.

*FEHT*'s numbers for FY11:

- Revenue(adj)=S\$127.8m, EBIT=S\$75.1m, EBIT/Rev=58.8%, Rooms(adj)=1735, Valuation=S\$1306m.
- EBIT/room=S\$118.60, valuation/room=S\$753k.
- Return per valuation=5.7%.

The market, being dynamic, would see to it that it would not remain a permanent trend. *Parc Sovereign* at Albert Street seems like not wanting to miss out, for now.

### **Parc Sovereign at Tyrwhitt Road**

It completed the purchase of a FGL subsidiary (the Tyrwhitt Road property) for S\$25.1m. It is buying the land at S\$78m valuation (average of 2 independent valuers'), with bank loan of S\$36.5m, FGL loan of S\$16.8m, and S\$0.4m cash.

The S\$78m valuation is above FGL's cost of land acquisition of S\$54m. The difference of S\$24m is profit due to FGL because FGL bought the land that carries with it the risk of not being able to use it for hotel development as it came with a residential use approval dated 1998-99/2001. It reaped the profit for carrying this risk. URA approval to run a hotel is a condition for GPH's purchase.

Let's study the CBRE valuation report, which is appended in EGM circular. The direct comparison method of S\$550,000 per room (near the S\$532,000 per room for 3-star *The Saff* at Keong Siak Street transacted Sep11, out of a list of 7 given transactions) x 265 rooms; and, S\$4.25m per 3,000ft<sup>2</sup> of shops is used to arrive at the GDV of S\$150m. The residual land method to get S\$80m (the other valuer puts it at S\$76m) includes these assumptions:

- 5% property tax, 3¼% legal & stamp duty for 1¾ years
- 4.5% interest rate for 1¾ years land holding cost
- S\$500/ft<sup>2</sup> construction cost, +5% +6%; +4.5% interest for holding 1¼ years; add +1% miscellaneous
- 10% developer's profit
- 1% marketing expenses
- no development charge on 'conserved' development

Although no number on the last bullet was made by valuer CBRE - it said, "as advised, there is no development charge payable for the increase in GFA" - we think the URA Conservation Guidelines para 2.2.1.7 allow "an exemption from payment of development charge ("DC"), if applicable, is given in respect of the value enhancement arising from the proposed use or use changes on the GFA for the building or part thereof on the land to be conserved provided that such conservation is carried out in accordance with the approved plans and completed within a period of 2 years from the date of conservation permission."

<http://www.ura.gov.sg/conservation/Cons%20Guidelines.pdf>

Using the Mar12 DC rates (approval was granted in Aug12, earlier than the latest Sep12 publication of DC rates), the additional 271.3m<sup>2</sup> GFA would have incurred DC, if it were not on conserved property, of S\$874,000. An identical DC, using the Sep12 DC rates, would be S\$1.1m as the DC rate has increased from S\$3220 to S\$4060 per m<sup>2</sup>. We are stating this to say if anyone wants to increase the supply of hotels in the same area would need to pay S\$1m DC more if it is not a conserved site. Perusing the electronic development register, there does not appear to be any other conserved approvals. Moreover, 2 applications on non-conserved buildings (different addresses on Tyrwhitt Road) to convert to hotels had been rejected. But there were approvals for conversion to backpacker's hostels. We believe this situation is positive for GPH.

The land valuation, which works out to S\$1030/ft<sup>2</sup>, is near the S\$1079/ft<sup>2</sup> for hotel land (total S\$151m) some ¾km away at Farrer Park Station Road/Rangoon Road, which tender was closed in Apr12.

In addition, the IFA letter of SAC Capital (also appended in EGM circular) notes that GPH estimates total development cost of S\$30m, and a surplus of S\$42m from the valuer's GDV of S\$150m. In comparison, CBRE's report estimates a profit of S\$16.5m. The S\$25.5m savings seemingly result from:

- different interest rates
- different duration of construction period
- different duration of land holding
- unequal estimates of professional fees, contingencies

### **A 'fragrant trial' of profits**

From the *Tyrwhitt* experience, one can break down the profit-making processes of GPH, into a numerable formula, starting just after it has identified the place to build the hotel. The site identification is a very important process but it is not numerable. This is not Profit Process 1A.

Profit Process 1B: There are 6 conserved buildings in the hotel list (Fig.1): *The Fragrance, Classic, Rose, Selegie, Oasis*, and now *Tyrwhitt*. We note that competitor *Hotel 81* also has a few conserved buildings amongst its hotels. As explained earlier, there is a saving of DC if one builds within the definition of conserved buildings/sites. Let's call Profit 1B. And, for statistics, leaving out its hotels prior to 2004 (5 Geylang ones out of the 6), the ratio of conserved vs non-conserved becomes 7:10.

Profit Process 1A: The wait for URA approval to build a hotel on the *Tyrwhitt* took 8 months (tender awarded Dec11 to approval Aug12). The profit of S\$24m may not be the profit due to change of use as there was no calculation of a GDV for a residential project available. If one compares, say at 255 Balestier Road (*Fragrance Balestier*) of S\$2400/ft<sup>2</sup> freehold versus our valuation of less than S\$1700/ft<sup>2</sup> for *SingXpress' Waldorf* condo at leasehold 235 Balestier Road, there should be a profit in change of use. We can call this Profit 1A. Such Profit 1A should accrue to GPH from now on, as such expertise lies therein.

Other places where Profit 1A had manifested is *Royal*, at Telok Blangah that used to be commercial & residential in purpose; *Bugis* at Middle Road that was a commercial school; and, part of *Viva* at Wishart Road was converted from a terrace shop; prior to GPH's acquisition. One of these is conserved; so, add 2 more to the ratio computed earlier.

Summary, 9:10 of its hotels exhibit either Profit 1A or 1B processes as far as our search at URA shows.

[https://spring.ura.gov.sg/dcd/eservices/devregister/edr\\_frame.cfm](https://spring.ura.gov.sg/dcd/eservices/devregister/edr_frame.cfm)

Referring to the *Tyrwhitt* property, the independent valuer calculated a development profit of 10% (let's assume the

valuer is referring to industry standard), whereas the *GPH* management estimated S\$42m or 28% (so, it is going to out-perform industry standard). Can we then not say that *FGL* had lost some value to *GPH* in terms of expertise in producing profit in property development? Let's call this Profit 2A and 2B. In the *Tyrwhitt* case, 2B=10%, 2A=18%.

Please note that these profits are strictly about improvement in valuation although 2A & 2B have cash implication as it involves lower cost of development.

Once the hotel gets going, and *GPH* manages to earn excess returns in terms of a profit from operations, for the years to come, we can group this set of returns as Profit 3. The hotel operations can be divided into many parts and then the CEO would decide which or all parts are to be outsourced or not. During refurbishments, the time taken varies but the faster a hotel can return to normal operations, the more profit it can make subject to a good refurbishment job being done. We will allow the CEO to do the hair-splitting. Profit 3 is similar to most hotels but *GPH* is different.

In summary, profit at *GPH* = Profit 1A (change of purpose) + Profit 1B (exemption from DC) + Profit 2B (industry property development) + Profit 2A (outperform industry property development) + Profit 3 (hotel operations).

### Putting it all together

We now pay tribute to the human beings behind *GPH*. We will ignore the macro environment, which we believe is positive. And, we have assumed that you are positive about this aspect, else you would not be reading this report.

Many people know about, and probably you know more about, its non-executive chairman *James Koh* than we do.

Per the prospectus of *GPH* and *FGL*, CEO *Lim Chee Chong*, besides managing day-to-day operations, and overseeing its hotel development projects, sets directions for new growth areas developing strategies. After his EEE graduation from NTU in 2000, he was project manager at *World Class Land* ("WCL"), part of listco *Aspial*, managing its residential development projects until 2003. He, with his brother *Chee Kee*, used to own *G9 Construction* (ceased operations already at *FGL* prospectus' date) that was the main contractor for *FGL*'s *Sims Meadows* project around 2002. *Lim* joined *FGL* in 2004. In *FGL*'s 2011 annual report, he was reported to have assisted *James Koh* in the property division overseeing property development operations; and, to assist in all the hotel operations. With this expertise, we believe *GPH*'s profit processes described earlier are in good hands. He is *Koh*'s brother-in-law.

Besides *Lim*, we also met CFO *Chen Loong Mey*. She is a graduate in applied accounting, with membership at ACCA and AICPA. She was *FGL*'s accountant between 2004 and 2006, after 2 years with *MGI Ma & Mah* in audit. She did a stint with *CapitaRetail China Trust*, as well as with *CitySpring Infrastructure Trust* between *Jul07* and *May08*

(so, she should know more about REITs than us), before re-joining *FGL* between *Jun08* and *Nov11*; and, then with *GPH*. She is responsible for finance & accounting, cash management, strategic planning & budgets, tax, corporate governance and internal controls.

On 12Sep, it announced the resignation of *Yong Cheong Beng*, its sales VP and that his role would be assumed by *Ms Lim Hwee Leng*, its business development VP. *Ms Lim* is the sister-in-law of the CEO. On 19Jul, when COO *Sim Mong Yeow* resigned, CEO *Lim* assumed his duties.

### Debt

In terms of credit analysis (leverage, profitability, & liquidity), we find *GPH* in unsatisfactory territory in leverage.

Fig 2 Comparing Debt

Companies	ND/MC	TL/TA	NI/TA	Int%	EBI/Int	CA/CL	Quick	R3Gr
Far East H-Reit	39%	30%	3.1%	2.5%	5.6	121%	121%	19%
CDL H-Reit	23%	28%	5.3%	3.6%	8.3	418%	418%	24%
Ascendas H-Trust	39%	38%	6.3%	2.7%	na	137%	135%	na
Pan Pacific	19%	22%	2.0%	2.8%	8.3	79%	78%	12%
Hotel Royal	33%	21%	1.0%	3.4%	2.9	109%	108%	17%
Hotel Grand Central	23%	23%	2.8%	3.5%	na	185%	184%	24%
Stamford Land	54%	37%	3.4%	5.9%	3.3	145%	69%	8%
GPH (1)	155%	61%	2.7%	2.0%	6.8	212%	212%	24%
GPH (2)	185%	64%	2.5%	2.0%	5.8	212%	212%	24%
GPH (3)	197%	63%	2.3%	2.0%	5.8	212%	212%	24%

Source: PSR, company announcements, prospectus

REITs, to be tax-exempt needs to comply with the property fund appendix of CIS Code, need to be  $\leq 35\%$  in its total borrowings/deposited property leverage; or,  $\leq 60\%$  if a credit rating is obtained and disclosed to the public. So, their ratios can be said to be forced. ND/MC (net debt/market cap) turns out to be lowest at *CDLHR* vs. *FEHT* and *AHT*. Among the non-Reits/trusts, *PP* is least leveraged, and *HGC* is 23%. TL/TA (total liabilities/total assets) shows a similar picture.

As can be seen in *HGC*'s case, it is now re-building a hotel. Debt has grown at *SL* and *GPH* due to recent developments. And, as can be seen in *GPH(2)*-after purchase but before development) & *GPH(3)*-after development), which factor in its *Tyrwhitt* project, the numbers get worse. *GPH(3)* is better at TL/TA than *GPH(2)* as we put in an anticipated profit of S\$42m on the project, increasing the value of its total assets, but worse than *GPH(2)* at ND/MC as we add S\$30m relating to development cost. Both are worse than *GPH(1)*.

*GPH* does well in other areas: NI/TA (net income/total assets) is greater than its borrowing interest rate. EBI/Interest is well covered. Its liquidity ratios are second to *CDLHR*, and R3Gr (revenue growth in recent 3 years) is top of the range. Given the easier credit in this part of the world, the distance-to-default is probably farther than what the leverage numbers suggest.

But it could put a cap on further developments. Post-*Tyrwhitt*, S\$898m hotel valuation, & 67.5% borrowing limit (~S\$606m), the TD of S\$496m (assume S\$35m working capital cash is sufficient) would give it limited room to build.



### Juicing the debt

It is not no room because if one thinks every future project is like the *Tyrwhitt* 'project', there would be profit in the GDV that the bank is "financing". Fig.3 shows a breakdown of the *Tyrwhitt* project (sans company). Of course, there would be limitations in project financing. This is just a hypothetical example to show how cash could be stretched; and, in practice, it would need other completed hotels to support it.

**Fig 3 Financing requirements**

Tyrwhitt Project							
In S\$m	Total	Loan	Cash	%age <sub>1</sub>	%age <sub>2</sub>	Time	Duration
Land	54	36.5	-17.5	12%	32%	Dec11	
Profit 1A & 1B	24	16.5	16.5	16%	44%		8 months
	78	53	-1			Aug12	
DC	30	20.5	-9.5				15 months
	108	73.5	-10.5			Nov13	
Profit 2A & 2B	42	28.5	28.5	28%	54%		
	150	102	18	44%	79%		23 months

Source: PSR, company announcement

Using the above example, at 67.5% borrowing on value at various stages of the 'project', the maximum cash required at any time is S\$17.5m. This is 12% of total GDV. See columns "Cash" and "%age<sub>1</sub>" in Fig.3. We calculated the 80% of FY12 PAT intended to be distributed as dividend of S\$15m. If one follows Fig 3's S\$66m book return in 23 months – a massive 277% - the dividend not paid would have added S\$41.5m to book value. Why would shareholders want dividends, when the company can grow it so many more times faster?

As a percentage of GDV, profit 1A & 1B is 16% and profit 2A & 2B is 28%, making a sum of 44%. As a percentage of cost to date, profit 1A & 1B is 44% of land cost; and, profit 2A & 2B is 54% of valuation prior to development. In terms of total cost, total profit is 79% of total cost. Juicy, right?

But, of course, anything this good comes with uncertainties. What if valuation comes down? Will the lenders' habit change (like reducing the 67.5% financing)? Can the macro environment suddenly tip over (we assume you are positive on this, else you would not want to read positive reports of economy- or mid-tier hotels)? The author is basically a positive person ... you can think of worse scenarios.

How do we draw a margin of safety, then?

We believe that margin is its cash. On the juicy part, more cash means more 'projects' – using the cash-down of 12% derived above. On the uncertainty part, more cash means - in the event of downward valuations, reducing loans – there is still enough cash to make up the 12%. More cash (on a non-debt basis) improves the leverage and liquidity ratios.

A possible solution to the above is dilution. Dilution is the devil in fundamental analysis. In here, we are not sure.

Assuming *FGL* has no qualms about maintaining its existing 52% majority stake in *GPH*, a reduction to associate status would mean ratios like TL/TA, ND/MC and quick ratio would all turn very positive for *FGL* and may accelerate its potential

as it would then be able to borrow more. For effect, if one subtracts all things *GPH* out of the balance sheet of *FGL*, ND/MC:20%~cash; TL/TA:48%~32%, quick ratio:3.3X~3.6X.

If one assumes *GPH* is not "sacred" to *FGL*, and assume reducing the likely FY12 DY from 6% (80% payout x S\$19.9m profit) to 4.9%, then one can place out at a discount, say S\$0.225 each of 320m shares to get S\$72m. *FGL*'s 52% stake would then be reduced to 40%. Hypothetically, S\$898m value can attract financing of S\$606m (67.5%). Between this and total debt at FY13 of S\$499m is S\$107m. Add this to the new equity and FY13 cash of S\$30.6m, the margin of safety is S\$209.6m. This should sustain a drop in valuation, assuming working capital cash of S\$50m, of 45% to S\$494m.

If one assumes *GPH* is "sacred" to *FGL*, its existing 52% together with 6% from family members and management could only be diluted to 50% or a 168m new share issue. At the same discount, it would be S\$38m additional cash. The same dividend would still yield a respectable diluted 5.5%.

What if it becomes a REIT? Using PAT of S\$19.9m, add back interest likely to be saved of S\$6.9m, and depreciation of S\$4m; A 90% payout ratio on S\$30.8m = S\$27.7m dividend a year. At 7% yield (slightly more than 1%age point above the dividend yields of *CDLHR* and *FEHT*), plus another 2% for the sponsor, this means a market cap of S\$308m. The valuation (post-*Tyrwhitt*) of S\$898m multiplied by 35% (CIS code), would mean total debt must go down to S\$314m from S\$499m. A REIT is therefore not possible.

A potential investor should prefer a dilution to happen to allow more hotel development – maximising the so-called profit 1A, 1B, 2A and 2B potential of *GPH*. In the "sacred" scenario, S\$38m would be cash to land 2 X *Tyrwhitt* s.

Over a longer term, it could consider lightening its balance sheet by replacing its PPE with sale-and-lease-back hotels.

### Valuation & target price

It seems the market has read *Tyrwhitt* into the valuation of *GPH* from the perspective of P/B. Fig 4 shows P/B for *GPH*, *HR* and *HGC* are around 70%. If one does not respect the market, then it would seem like 80%. The hospitality REITs are above 100%. Willingness of SL to pay high dividends whenever it makes profits from its property development (its hotels have stable income) sees it at 100%.

**Fig 4 Peer Valuation**

Valuation - Peer comparison									
Companies	M/Cap*	Value	CA-TL	Paid	P/val	Book	P/B	Price*	
Far East H-Reit	1,628	2,189	-646	2,274	104%	1,543	106%	1.015	
CDL H-Reit	1,983	2,030	-479	2,463	121%	1,551	128%	2.050	
Ascendas H-Trust	739	980	-327	1,065	109%	653	113%	0.920	
Pan Pacific	1,350	1,913	-364	1,714	90%	894	151%	2.250	
Hotel Royal	233	554	-86	318	57%	335	70%	2.770	
Hotel Grand Central	518	810	-62	581	72%	748	89%	0.910	
Stamford Land	492	859	-202	694	81%	489	101%	0.570	
GPH (before Tyrwhitt)	258	748	-401	659	88%	323	80%	0.245	
GPH (after Tyrwhitt)	258	898	-509	767	85%	365	71%	0.245	

\* as at 19 Oct

PSR, company announcements

When looking at P/B, where B is a net number, a big difference in cash balance between companies compared can distort the ratios. However if one adopts the *Merton* model, where the value of assets is equal to sum of the option that is paid in the form of equity (market cap) plus the strike price paid in the form of total liabilities. In this case, Price/Value is between 104% and 109% for *AHT* and *FEHT*; and, that of *PP* and *GPH* is between 85% and 90% without having to assume the market has read *Tyrwhitt* into *GPH*'s valuation.

Whether it is P/B or P/Value, stock investors are prepared to pay for the underlying assets at a discount or a premium to the sum of the valuations of these assets usually done by independent valuers. At the moment of the market, investors are prepared to pay a premium for higher dividend-paying counters; and, a discount for lower dividend-paying ones.

As such, we feel that investors are not giving *GPH* credit for its expertise in generating profits 1A, 1B, 2A and 2B; as, besides, it also pays good dividends. When the market starts to favour growth again, this ignoring of *GPH* will even be more pronounced if it continues to discount at 20%-30% to Book or 10%-15% to Value.

In the *Tyrwhitt* example, we have shown that it can generate juicy profits. We assume **half** of the cash could be used for *Tyrwhitt*-type of projects and generates 277% return (as in the real *Tyrwhitt* example), with 15% haircut in line with the 85% P/Value, in 2 years; and, the other half of the cash not generating any returns. then the share price now should have been  $\text{S\$}0.290$ . See blue-shaded line in Fig 5. If the market does not understand this, then it is correct to value it at  $\text{S\$}0.237$ .

The cherry on top of these fair values is that the additional cash acts as safety margin to its leverage position.

For target price purpose, we choose the middle scenario of only 168m shares issued, with FGL's holding coming down to 50% (inclusive of family members and management).

Target  $\text{S\$}0.305$ . As this is 27% above the last price done, it would be a **BUY**.

**Fig 5 Fair value, including profit 1A, 1B & 2B**

Valuation	Shares	Value	Cut	Value-	Strike	Equity	P/sh
In S\$m							
FV, 4Q13	1,052	898.0	15%	763	514	249	0.237
Half of own cash balance					-15		
Half of own cash generates	0	47.9	15%	41			
FV now, with profit 1A, 1B, 2B	1,052			804	499	305	0.290
Additional \$38m cash	168				-19		
Half of add \$38m generates		59.5	15%	51			
Target price (1)	1,220			855	480	375	0.307
FV, now with profit 1A, 1B, 2B	1,052			804	499	305	0.290
Additional \$72m cash	320				-36		
Half of \$72m generates		112.6	15%	96			
Target price (2)	1,372			900	463	437	0.318

Source:PSR

If we assume there is a 168m share issue to bring in  $\text{S\$}38\text{m}$ , half of this could generate another  $\text{S\$}51\text{m}$  after-tax value, discounted 15%, of 1A, 1B, 2A and 2B profits. Over 1220 shares, this would take the fair value to  $\text{S\$}0.307$ .

In the event that 320m shares are placed out to get  $\text{S\$}72\text{m}$  instead of 168m shares, the fair value increases to  $\text{S\$}0.318$ . But this would dilute FGL's holding to 40%.

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**Singapore Equities Research**  
**9 November 2012**

FYE Dec	(Based on average price between post-reporting date to now)		IPOed: Apr2012									
	1Q11	2Q11	3Q11	4Q11	1Q12	2Q12	3Q12	4Q12F	1Q13F	2Q13F	3Q13F	4Q13F
<b>Valuation</b>												
P/B	na	na	na	na	na	0.80	0.77	0.76	0.75	0.74	0.73	0.64
EV/EBV (X)	[EBV=Enterprise Book Value]		na	na	na	na	0.91	0.91	0.90	0.89	0.88	0.83
P/ND (X)	[ND=Net Debt]		na	na	na	na	0.64	0.54	0.55	0.55	0.55	0.55
P/E (X)	na	na	na	na	na	11.76	13.00	13.36	14.60	13.57	13.04	12.67
DY (%) (reference only)	na	na	na	na	na	0.8%	0.8%	4.3%	0.8%	0.8%	0.8%	3.8%
<b>Per share data (SG\$)</b>												
NBV	na	na	na	na	na	0.307	0.311	0.316	0.320	0.325	0.330	0.375
EBV	na	na	na	na	na	0.686	0.753	0.752	0.759	0.764	0.769	0.813
ND	na	na	na	na	na	0.379	0.442	0.436	0.439	0.439	0.439	0.439
EV	na	na	na	na	na	0.624	0.682	0.676	0.679	0.679	0.679	0.679
EPS (trailing 4Qs)	na	na	na	na	na	0.021	0.018	0.018	0.016	0.018	0.018	0.019
DPS (reference only, not deducted below)	na	na	na	na	na	0.002	0.002	0.010	0.002	0.002	0.002	0.009
<b>Growth (%)</b>												
NBV per share	na	na	na	na	na	na	1.4%	1.5%	1.4%	1.5%	1.4%	13.7%
EBV per share	na	na	na	na	na	na	9.7%	-0.2%	1.0%	0.6%	0.6%	5.8%
ND per share	na	na	na	na	na	na	16.5%	-1.3%	0.7%	0.0%	0.0%	-0.1%
Revenue (y/y)	25.1%	24.6%	13.6%	32.2%	28.8%	11.8%	8.1%	7.9%	3.0%	3.0%	5.1%	7.8%
Net Income (y/y)	26.2%	31.9%	15.5%	11.0%	46.9%	-43.7%	-36.9%	-10.0%	-25.2%	36.6%	18.2%	11.9%
<b>Return &amp; Margin (%)</b>												
EBI/EBV (trailing 4Qs)	3.2%	3.6%	3.3%	3.4%	3.6%	3.4%	3.0%	3.1%	3.0%	3.3%	3.3%	3.2%
EBI/EBV (standard deviation, 5 years)	na	na	1.1%	1.0%	0.9%	0.9%	0.9%	0.8%	0.8%	0.3%	0.3%	0.3%
ROE (trailing 4Qs)	3.9%	4.1%	3.6%	3.7%	12.9%	6.8%	5.9%	5.7%	5.1%	5.4%	5.6%	5.1%
Net Income/Revenue (trailing 4Qs)	43.4%	44.2%	44.5%	42.6%	43.7%	37.7%	32.8%	31.3%	28.5%	30.4%	31.2%	31.6%
<b>Income Statement (SGD mn)</b>												
Revenue	11.5	13.6	13.8	14.2	14.9	15.2	14.9	15.3	15.3	15.7	15.6	16.5
EBIT	6.4	8.5	8.5	7.4	8.2	6.6	7.4	8.1	8.1	8.3	8.3	8.8
Taxation (net of attributable to finance)	-1.6	-1.4	-1.3	-1.5	-1.3	-1.7	-1.3	-1.5	-1.5	-1.5	-1.5	-1.5
EBI	4.9	7.0	7.2	5.9	6.9	4.9	6.1	6.7	6.6	6.8	6.8	7.2
Net Finance (Expense)/Income	-0.7	-0.8	-0.7	-0.7	-0.6	-1.8	-2.3	-2.3	-2.3	-2.3	-2.3	-2.3
Taxation (attributable to finance)	0.1	0.1	0.1	0.2	0.1	0.5	0.4	0.4	0.4	0.4	0.4	0.4
Profit After Tax	4.3	6.4	6.6	5.3	6.4	3.6	4.2	4.8	4.8	4.9	4.9	5.3
Less: Non-controlling Interest	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Net Income	4.3	6.4	6.6	5.3	6.4	3.6	4.2	4.8	4.8	4.9	4.9	5.3
Effective tax rate %	19.0%	17.1%	15.2%	20.5%	16.0%	26.1%	17.0%	17.0%	17.0%	17.0%	17.0%	17.0%
<b>Balance Sheet (SGD mn)</b>												
PPE	705.7	660.9	738.7	749.6	750.7	750.7	829.7	834.7	839.7	844.7	849.7	896.7
Total non-current enterprise assets (1)	705.7	660.9	738.7	749.6	750.7	750.7	829.7	834.7	839.7	844.7	849.7	896.7
Properties under development	27.1	27.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Trade receivables	1.5	1.5	1.5	1.7	2.5	2.1	2.0	2.5	2.5	2.5	2.5	2.5
Other receivables	0.8	0.6	47.4	30.8	31.2	13.3	1.9	1.9	1.9	1.9	1.9	1.9
Total current enterprise assets (2)	29.3	29.9	49.0	32.5	33.7	15.3	4.0	4.4	4.4	4.4	4.4	4.4
Total Enterprise Assets (3)=(1)+(2)	735.0	690.8	787.7	782.1	784.3	766.0	833.7	839.2	844.2	849.2	854.2	901.2
Trade payables	7.8	8.2	6.8	18.1	6.0	9.0	7.2	12.0	10.0	10.0	10.0	10.0
Income tax payable	4.6	4.4	8.1	9.4	10.7	8.6	7.8	10.0	9.0	9.0	9.0	9.0
Total current enterprise liabilities (4)	12.4	12.5	14.8	27.5	16.7	17.6	15.0	22.0	19.0	19.0	19.0	19.0
Deferred tax	23.8	23.8	26.4	26.5	26.4	26.5	26.4	26.4	26.4	26.4	26.4	26.4
Total non-current enterprise liabilities (5)	23.8	23.8	26.4	26.5	26.4	26.5	26.4	26.4	26.4	26.4	26.4	26.4
Total Enterprise Liabilities (6)=(4)+(5)	36.3	36.4	41.3	54.0	43.1	44.1	41.5	48.4	45.4	45.4	45.4	45.4
Enterprise Book Value (7)=(3)-(6)	698.7	654.5	746.4	728.1	741.3	721.9	792.2	790.7	798.7	803.7	808.7	855.7
Term loans	6.4	6.4	32.6	129.6	28.5	18.3	18.3	18.3	18.3	18.3	18.3	18.3
Ultimate holding company	41.0	11.7	0.0	0.0	420.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total current financial liabilities (8)	47.4	18.1	32.6	129.6	449.0	18.3	18.3	18.3	18.3	18.3	18.3	18.3
Term loans	150.4	135.2	108.8	9.0	112.2	441.5	473.9	473.9	473.9	473.9	473.9	473.9
Total non-current financial liabilities (9)	150.4	135.2	108.8	9.0	112.2	441.5	473.9	473.9	473.9	473.9	473.9	473.9
Total Financial Liabilities (10)=(8)+(9)	197.9	153.3	141.5	138.6	561.2	459.8	492.2	492.2	492.2	492.2	492.2	492.2
Cash and cash equivalents	1.9	1.8	3.9	15.6	11.7	60.9	27.4	33.7	30.4	30.3	30.2	30.6
Ultimate holding company	2.7	8.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total current financial assets (11)	4.5	10.6	3.9	15.6	11.7	60.9	27.4	33.7	30.4	30.3	30.2	30.6
Total non-current financial assets (12)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Financial Assets (13)=(11)+(12)	4.5	10.6	3.9	15.6	11.7	60.9	27.4	33.7	30.4	30.3	30.2	30.6
Net Debt (14)=(10)-(13)	193.3	142.7	137.6	122.9	549.4	398.9	464.8	458.5	461.8	461.9	462.0	461.6
Share capital & retained earnings	53.9	60.3	97.3	92.6	209.4	339.8	343.4	348.1	352.9	357.8	362.7	368.1
Revaluation reserve	451.6	451.6	511.5	512.5	513.4	514.2	539.1	539.1	539.1	539.1	539.1	581.1
Merger reserve	0.0	0.0	0.0	0.0	-530.9	-530.9	-555.0	-555.0	-555.0	-555.0	-555.0	-555.0
Shareholders' or Total Equity (15)	505.4	511.8	608.8	605.2	191.9	323.0	327.4	332.2	337.0	341.9	346.8	394.1
Financing Activities (16)=(14)-(15)	698.7	654.5	746.4	728.1	741.3	721.9	792.2	790.7	798.7	803.7	808.7	855.7
<b>Cashflow Statements (SGD mn)</b>												
<b>CFO</b>												
PBT	5.8	7.7	7.8	6.7	7.6	4.9	5.1	5.9	5.9	6.0	6.0	6.5
Adjustments	1.3	1.4	1.4	2.1	1.6	2.8	3.3	3.3	3.3	3.3	3.3	3.3
Cash from ops before WC ex-financials' changes	7.1	9.1	9.2	8.8	9.2	7.6	8.3	9.1	9.1	9.3	9.3	9.8
WC ex-financials' changes	2.6	-0.2	-2.5	0.1	-2.9	3.3	7.9	4.3	-2.0	0.0	0.0	0.0
Cash generated from operations	9.7	8.9	6.7	8.9	6.3	10.9	16.2	13.4	7.1	9.3	9.3	9.8
Taxes paid, net of attributable finance	-1.1	-1.4	-1.4	0.2	0.1	-2.8	-1.3	1.5	-1.7	-0.8	-0.7	-0.8
Cashflow from Operations (17)	8.6	7.5	5.2	9.0	6.4	8.1	14.9	14.9	5.4	8.6	8.6	9.0
<b>CFI</b>												
PPE, land rights, intangibles net	-4.3	44.1	1.1	16.9	-11.3	28.0	-78.0	-6.0	-6.0	-6.0	-6.0	-6.0
Acquired subsidiaries						-430.5						
Cashflow from Investments (18)	-4.3	44.1	1.1	16.9	-11.3	-402.5	-78.0	-6.0	-6.0	-6.0	-6.0	-6.0
Cashflow from Enterprise (19)=(17)+(18)	4.2	51.5	6.4	26.0	-4.9	-394.5	-63.1	8.9	-0.6	2.6	2.6	3.0
<b>CCF</b>												
Share issuance, buy-back						126.8						
Loan from director, ultimate shareholder	-2.5	-35.5	-2.8	0.3	-0.4							
Loans, net of repayments	-1.5	-15.2	-0.6	-3.1	2.1	319.0	32.4	0.0	0.0	0.0	0.0	0.0
Dividends to shareholders & capital reduction				-10.0								
Finance expense, net of income	-1.0	-0.8	-0.7	-1.2	-0.6	-1.8	-2.3	-2.3	-2.3	-2.3	-2.3	-2.3
Taxes paid, attributable finance	-0.1	-0.1	-0.1	-0.2	-0.1	-0.5	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4
Cashflow from Financing (20)	-5.2	-51.7	-4.3	-14.2	1.0	443.6	29.7	-2.6	-2.7	-2.7	-2.7	-2.7
Net change in Cash (21)=(19)+(20)	-0.9	-0.1	2.1	11.7	-3.9	49.1	-33.4	6.2	-3.2	-0.1	-0.1	0.3
CCE, begin	2.8	1.9	1.8	3.9	15.6	11.7	60.9	27.4	33.7	30.4	30.3	30.2
CCE, end	1.9	1.8	3.9	15.6	11.7	60.9	27.4	33.7	30.4	30.3	30.2	30.6

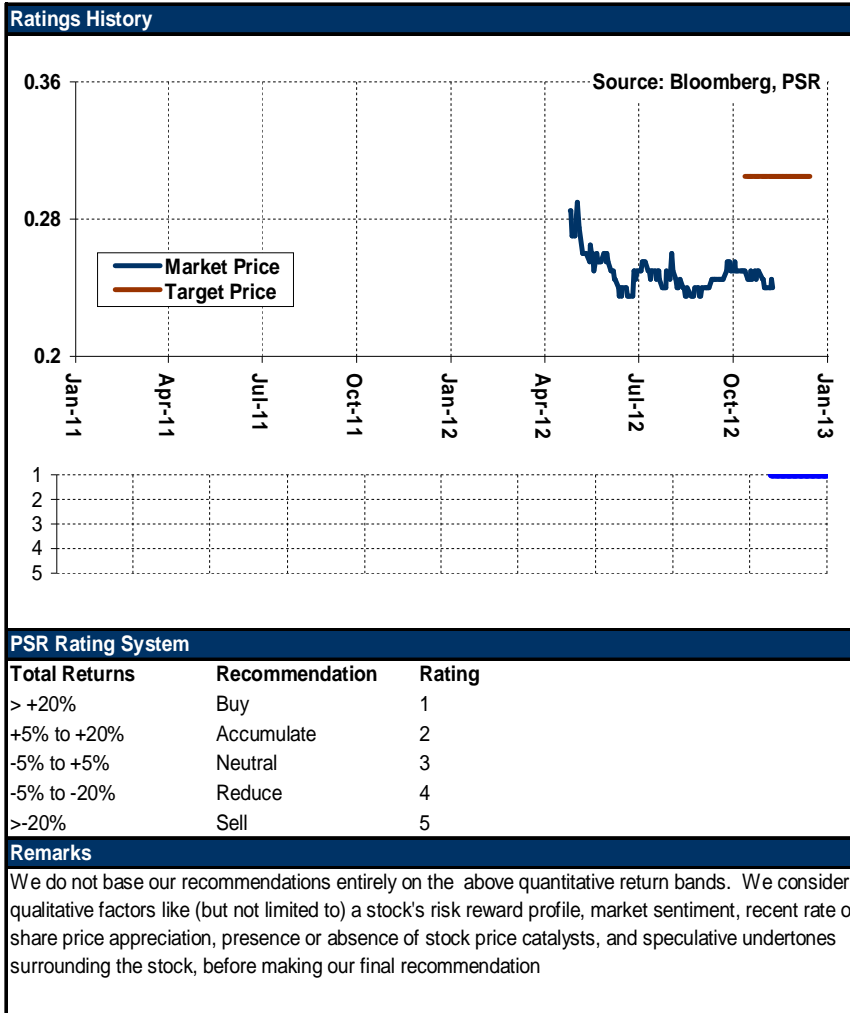
Source: PSR

**GLOBAL PREMIUM HOTELS**  
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**9 November 2012**

FYE Dec	(Based on average price between post-reporting date to now)	IPOed: Apr2012		(Forecasts based on last price)				
		FY07	FY08	FY09	FY10	FY11	FY12F	FY13F
<b>Valuation</b>								
P/B		na	na	na	na	na	0.76	0.64
EV/EBV (X)	[EBV=Enterprise Book Value]	na	na	na	na	na	0.90	0.83
P/ND (X)	[ND=Net Debt]	na	na	na	na	na	0.55	0.55
P/E (X)		na	na	na	na	na	13.36	12.67
DY (%)		na	na	na	na	na	6.0%	6.3%
<b>Per share data (SG\$)</b>								
NBV		na	na	na	na	na	0.316	0.375
EBV		na	na	na	na	na	0.752	0.813
ND		na	na	na	na	na	0.436	0.439
EV		na	na	na	na	na	0.676	0.679
EPS		na	na	na	na	na	0.018	0.019
DPS		na	na	na	na	na	0.014	0.015
<b>Growth (%)</b>								
NBV per share		na	na	na	na	na	na	18.6%
EBV per share		na	na	na	na	na	na	8.2%
ND per share		na	na	na	na	na	na	0.7%
Revenue		39.2%	55.2%	-6.3%	27.9%	20.2%	13.5%	4.7%
Net Income		100.1%	104.7%	-16.2%	47.0%	13.9%	-16.5%	5.5%
<b>Return &amp; Margin (%)</b>								
EBI/EBV		na	6.0%	3.7%	3.2%	3.4%	3.1%	3.2%
EBI/EBV (standard deviation, 5 years)		na	na	na	na	na	na	0.2%
ROE		na	8.0%	5.2%	4.0%	3.7%	5.7%	5.1%
Net Income/Revenue		33.1%	43.7%	39.1%	44.9%	42.6%	31.3%	31.6%
<b>Income Statement (SGD mn)</b>								
Revenue		23.8	36.9	34.6	44.2	53.1	60.3	63.2
EBIT		13.2	22.9	19.6	27.1	30.8	30.3	33.5
Taxation (net of attributable to finance)		-2.4	-4.1	-3.4	-4.8	-5.8	-5.8	-6.0
EBI		10.9	18.8	16.1	22.3	25.0	24.5	27.4
Net Finance (Expense)/Income		-3.6	-3.2	-3.2	-3.0	-2.9	-7.0	-9.0
Taxation (attributable to finance)		0.7	0.6	0.6	0.5	0.5	1.3	1.5
Profit After Tax		7.9	16.1	13.5	19.9	22.6	18.9	19.9
Less: Non-controlling Interest		0.0	0.0	0.0	0.0	0.0	0.0	0.0
Net Income		7.9	16.1	13.5	19.9	22.6	18.9	19.9
Effective tax rate %		18.0%	17.8%	17.5%	17.7%	19.0%	19.2%	18.4%
<b>FYE Dec Balance Sheet (SGD mn)</b>								
PPE		323.4	425.3	701.9	749.6	834.7	896.7	896.7
Total non-current enterprise assets (1)		323.4	425.3	701.9	749.6	834.7	896.7	896.7
Properties under development		0.0	23.8	26.8	0.0	0.0	0.0	0.0
Trade receivables		1.2	1.0	1.3	1.7	2.5	2.5	2.5
Other receivables		0.7	0.2	1.8	30.8	1.9	1.9	1.9
Total current enterprise assets (2)		1.9	25.0	29.9	32.5	4.4	4.4	4.4
Total Enterprise Assets (3)=(1)+(2)		325.3	450.3	731.9	782.1	839.2	901.2	901.2
Trade payables		3.1	3.9	6.1	18.1	12.0	10.0	10.0
Income tax payable		3.6	2.8	4.4	9.4	10.0	9.0	9.0
Total current enterprise liabilities (4)		6.7	6.7	10.5	27.5	22.0	19.0	19.0
Deferred tax		3.8	4.8	23.8	26.5	26.4	26.4	26.4
Total non-current enterprise liabilities (5)		3.8	4.8	23.8	26.5	26.4	26.4	26.4
Total Enterprise Liabilities (6)=(4)+(5)		10.5	11.4	34.4	54.0	48.4	45.4	45.4
Enterprise Book Value (7)=(3)-(6)		314.9	438.8	697.5	728.1	790.7	855.7	855.7
Term loans		6.4	12.2	7.9	129.6	18.3	18.3	18.3
Ultimate holding company		24.2	42.9	45.1	0.0	0.0	0.0	0.0
Total current financial liabilities (8)		30.6	55.1	53.0	129.6	18.3	18.3	18.3
Term loans		99.0	134.8	150.4	9.0	473.9	473.9	473.9
Total non-current financial liabilities (9)		99.0	134.8	150.4	9.0	473.9	473.9	473.9
Total Financial Liabilities (10)=(8)+(9)		129.6	189.9	203.4	138.6	492.2	492.2	492.2
Cash and cash equivalents		1.9	2.5	2.8	15.6	33.7	30.6	30.6
Ultimate holding company		14.8	11.0	4.2	0.0	0.0	0.0	0.0
Total current financial assets (11)		16.7	13.4	7.0	15.6	33.7	30.6	30.6
Others		0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total non-current financial assets (12)		0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Financial Assets (13)=(11)+(12)		16.7	13.4	7.0	15.6	33.7	30.6	30.6
Net Debt (14)=(10)-(13)		112.9	176.5	196.4	122.9	458.5	461.6	461.6
Share capital & retained earnings		44.2	48.7	49.5	92.6	348.1	368.1	368.1
Revaluation reserve		157.8	213.7	451.6	512.5	539.1	581.1	581.1
Merger reserve		0.0	0.0	0.0	0.0	-555.0	-555.0	-555.0
Shareholders' or Total Equity (15)		201.9	262.3	501.1	605.2	332.2	394.1	394.1
Financing Activities (16)=(14)+(15)		314.9	438.8	697.5	728.1	790.7	855.7	855.7
<b>Cashflow Statements (SGD mn)</b>								
CFO								
PBT		19.6	16.4	24.1	27.9	23.4	24.4	24.4
Adjustments		4.7	4.9	5.1	6.1	10.9	13.1	13.1
Cash from ops before WC ex-financials' changes		24.4	21.3	29.2	34.0	34.3	37.5	37.5
WC ex-financials' changes		-0.2	-22.3	-2.7	-0.1	12.5	-2.0	-2.0
Cash generated from operations		24.2	-1.0	26.4	33.9	46.8	35.5	35.5
Taxes paid, net of attributable finance		-2.4	-4.2	-3.2	-4.9	-2.6	-4.0	-4.0
Cashflow from Operations (17)		21.8	-5.2	23.3	29.0	44.2	31.6	31.6
CFI								
PPE, land rights, intangibles net		-25.6	-46.6	-20.9	57.9	-67.3	-24.0	-24.0
Acquire subsidiaries						-430.5		
Cashflow from Investments (18)		-25.6	-46.6	-20.9	57.9	-497.8	-24.0	-24.0
Cshflow from Enterprise (19)=(17)+(18)		-3.7	-51.8	2.3	86.9	-453.6	7.6	7.6
CFF								
Share issuance, buy-back		2.0				126.8		
Loan from ultimate holding company		10.8	22.5	9.0	-40.5	-0.4		
Loans, net of repayments		-0.5	41.5	11.4	-20.4	353.6		
Dividends to shareholders & capital reduction		-5.4	-9.0	-19.0	-10.0	0.0		
Finance expense, net of income		-3.3	-3.2	-3.9	-3.6	-7.0	-9.1	-9.1
Taxes paid, attributable finance		0.6	0.6	0.5	0.5	-1.3	-1.5	-1.5
Cashflow from Financing (20)		4.2	52.3	-2.0	-74.1	471.6	-10.6	-10.6
Net change in Cash (21)=(19)+(20)		0.4	0.5	0.4	12.8	18.0	-3.1	-3.1
CCE, begin		1.5	1.9	2.5	2.8	15.6	33.7	33.7
CCE, end		1.9	2.5	2.8	15.6	33.7	30.6	30.6

Source: PSR





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