Insurance **UK Life Assurance**



Prudential

The Asian Tiger continues to roar

24 May 2006

Shane Gallagher Analyst

+44 20 7991 6723

shane.gallagher@hsbcib.com

John Russell

Analyst

+44 20 7991 6758

john.russell@hsbcib.com

Disclaimer & Disclosures.

This report must be read with the disclosures and the analyst certifications in the Disclosure appendix, and with the Disclaimer, that form part of it.

- Indian summer the subcontinent represents the most exciting Asian Insurance market for Prudential
- The asset management businesses continue to deliver profits and cash, but valuation increases cannot offset the impact of marking-to-market movements in equities and FX
- ▶ Our new fair value range is 724-802p, with an implied notional target price of 763p (previously 774p). Our rating remains Overweight

Fundamentals still strong despite volatile markets

The collapse of the proposed Aviva merger and the recent sharp fall in equities has taken Prudential's share price back towards levels at the start of the year. This is despite consensus beating FY2005 results, positive Q1 2006 New Business figures and, more recently, an analyst presentation, which we think demonstrated that the group's asset management businesses are far superior to its peers.

We remain bullish on insurance markets in Asia, highlighting India in particular. With attractive demographics, an expanding economy and foreign entrants eating up market share, we believe that the subcontinent is set to become the jewel in Prudential's Asian crown.

Complementing the persistent growth in Asian Insurance, Asia fund management looks set to follow suit. Familiar macroeconomic arguments of large populations, growing economies and a predominance of cash and deposits, alongside a powerful brand, suggest Prudential is uniquely placed across the region to exploit the opportunity.

We view the current decline in equity markets as a shortterm correction rather than the beginning of a longer-term bear market. The fundamentals are still in place and there is increased upside potential on the stock. Presumably CEO Mark Tucker, who purchased over 25,000 shares on 22 May, agrees. We continue to rate the shares Overweight.



India – sparkling on the global radar

- ▶ Emerging markets are home to 86% of the world's population, produce 23% of global output but account for just 12.3% of global life insurance premiums
- China is generating most focus but India is growing faster and foreign companies already have a 30% market share
- ► ICICI Prudential has 7.3% of the market and is expanding rapidly. Is India set to be the jewel in the crown?

Emerging markets: India and China

The table below shows the growth in global insurance premiums for 1999-2004:

Global overview				
(USD trillion)	1999	2002	2004	5-year CAGR
Insurance premium				
Life premium	1.42	1.54	1.85	5.4%
Non-life premium	0.91	1.09	1.40	8.9%
Total premium	2.34	2.63	3.24	6.8%
Premium composition				
Life	60.9%	58.5%	57.0%	
Non-life	39.1%	41.5%	43.0%	
GDP (USD trillion)	30.90	32.26	40.63	5.6%
Population (billion)	6.0	6.2	6.3	1.1%
Insurance penetration				
Life insurance	4.6%	4.8%	4.6%	
Life and non-life combined	7.6%	8.1%	8.0%	

Source: HSBC, Swiss Re Economic research and consulting

Overall, these growth rates are rather pedestrian although this masks a two-paced growth. The

developed markets, while containing a large number of wealthy individuals, are closer to reaching maturity and offer low growth coupled with rising margin pressures (and even doubtful profitability). Here the pressure on providers is increasing. By contrast, the emerging markets enjoy higher economic growth and underdeveloped insurance markets. Emerging markets are home to 86% of the world's population and account for 23% of global economic output but just 12.3% of life premiums (and 10.4% of global p&c premiums).

In this report we focus on the Indian market, currently a smaller market than China (which is attracting more focus), but one that offers, in our view, better growth prospects and the opportunity for incoming insurers from the developed world to gain market share. If successfully exploited, the value of the Indian market to global insurers could potentially be huge.



India and China: a comparisor	1								
(USDbn)		China				India			
. , _	1999	2002	2004	5-year CAGR	1999	2002	2004	5-year CAGF	
Premium volumes									
Life premium	10.5	25.1	35.4	27.40%	6.4	12.3	16.9	21.40%	
Non-life premium	6.3	11.8	16.8	21.60%	2.3	3.2	4.3	13.40%	
Total premium	16.8	36.9	52.2	25.40%	8.7	15.5	21.2	19.50%	
Premium composition									
Life	62.50%	68.00%	67.80%		73.60%	79.40%	79.70%		
Non-life	37.50%	32.00%	32.20%		26.40%	20.60%	20.30%		
Share of global market									
Life premium	0.74%	1.63%	1.92%		0.45%	0.80%	0.92%		
Non-life premium	0.69%	1.08%	1.20%		0.25%	0.29%	0.31%		
Total premium	0.72%	1.40%	1.61%		0.37%	0.59%	0.66%		
GDP - old (USDbn)	991	1,271	1,653	9.20%	436	475	670	9.00%	
GDP - revised (USDbn)	1,083	1,454	1,931	10.80%					
Population (million)	1,266.80	1,284.50	1,297.20	0.50%	983.5	1,051.50	1,079.50	1.90%	
Insurance penetration (on revised GDP)									
Life insurance	0.97%	1.73%	1.83%		1.47%	2.58%	2.53%		
Life and non-life combined	1.55%	2.54%	2.70%		2.00%	3.26%	3.17%		

Note: the National Bureau of Statistics of China revised GDP for earlier years in December 2005. For 2004, the revision translated into GDP increasing by nearly 17%. Source: HSBC, Swiss Re, National Bureau of Statistics of China

The macro economic reasons for entering India and China are compelling:

- ▶ Huge populations of over one billion each
- ▶ Rapidly growing economies
- ► A strong savings ethic savings represent c40% of Chinese GDP and 20% of Indian GDP
- ➤ The biggest asset class of these savings is cash and bank accounts (representing 40% of Indian household savings)
- ▶ Low overall levels of life insurance
- Liberalisation of the market place allowing foreign entrants
- ▶ While global insurance premiums grew by a CAGR of 6.8% between 1999 and 2004, China's premiums witnessed a CAGR of 25.4% and India 19.5%

We believe that growth well above the global average will continue in both countries for the foreseeable future. However, we think there are key reasons to believe that India could represent the bigger growth opportunity:

- The demographic impact of China's onechild policy will be that the Chinese work force (of insurance buying age), according to UN projections, should begin to shrink within the next 10 years. By contrast, India's population should see continued growth
- ▶ HSBC believes that the development of enterprise pensions in China could mean that the long-term savings market could increasingly become the preserve of fee-paid asset management companies (for more details see our report *PRC Insurance Companies*, 16 November 2005
- In China, the foreign JV companies are generally growing in market segments where margins are low
- ► The market is growing faster in India (52% in the year to February versus 31% in China)



- While China is ahead of India with regards to GDP, insurance premiums and global insurance market share, India has always been ahead of China with regards to insurance penetration
- While HSBC estimates that both markets will be larger than the US is today by 2035 and that both will have overtaken Japan, we expect India to grow faster than China and that the Indian life market will be larger than the Chinese life market at that time

Regulation and ownership

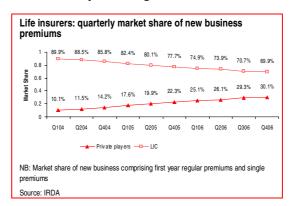
The Indian market was opened up to foreign investment in 2000 and since then around 25 players have entered alongside the state-run Life Insurance Corporation of India. Entry to the domestic market is via JVs with domestic providers. Different caps on foreign direct investment (FDI) exist for different industries and the maximum for the insurance sector is 26% (versus, for example, telecoms at 74%).

Prudential has stated that it would welcome an increase in the FDI rate above 26%. The insurance regulator, IRDA, recently announced that it would soon submit a report to the government proposing the FDI cap be raised from 26% to 49%. However, this is likely to be a slow process and CEO Mark Tucker indicated at the preliminary results analyst meeting that the company believed any changes could be in a time horizon of 12-24 months. Given the potential growth in the Indian market, we would welcome an increased participation.

Market share

The strongest reason we believe that India presents a greater future market than China is by looking at the market share gained by foreign entrants since the markets were opened to overseas providers. This can be seen in the charts below.

- ➤ The total market share of the foreign JVs in China is c3% while in India it is over 30% and growing (as of March 2006 source: Insurancesurf.com)
- Within the Indian market the two largest foreign JV players are Prudential plc (market share February 2006, 7.44%), and Allianz (ALVG.DE, rating Overweight, price target EUR151) (market share February 2006, 7.38%).
- NB the Indian Fiscal year runs to 31 March so that Q406 is the quarter ending 31/3/2006 and FY06 the year ending 31/03/06



Market share of top-5 private life insurers								
	FY2003a	FY2004a	FY2005a	FY2006a				
Allianz Bajaj Life	0.4%	0.9%	3.4%	7.6%				
ICICI Prudential	2.1%	3.9%	6.3%	7.3%				
HDFC Standard Life	0.8%	1.1%	1.9%	2.9%				
SBI Life	0.4%	1.1%	1.9%	2.3%				
Birla Sunlife	0.8%	2.3%	2.5%	1.9%				
Source: IRDA								

The Aviva JV in India with COFCO ranks as the 8th largest foreign player.

Indian valuation – Gbp18p (previously 13p)

The value of ICICI Prudential's existing written business is shown below. This is based on reported NBAP and net asset values for the years ending 31 March 2004, 2005 and the nine months ending 31 December 2005.



ICICI Prudential JV — value of existing business (INRm)						
Period	FY2004	FY2005	FY2006 9M			
Period ending	31/03/2004	31/03/2005	31/12/2005	Total		
NBAP reported	2,040	3,120	3,110	8,270		
Net asset value				2543		
Total value of existing business				10,813		

Source: Company data, HSBC

To this we add our estimate of the valuation of future business (shown at the bottom of the page). In line with calculations for long term business goodwill in UK, US and Asia this is calculated using a DCF model on estimated future profits. The following assumptions are made:

- ► The 9M figure to 31 December 2005 is annualised to derive the full-year figure to 31 March 2006
- ▶ W assume 30% pa growth in FY2007, trending down to 15% in FY2010
- For the following 10 years we grow profits by 12% pa
- After which we hold sales growth flat and decrease the margins into perpetuity
- We use a discount rate based on a cost of capital of 14% derived as per the table opposite
- This yields a value for future business of INR119m

Assumptions to derive Indian cost of capital					
Risk-free rate	7.32%				
Equity risk premium	7.00%				
Corporation tax	35.00%				
Company beta	1.43				
Weighted average cost of capital	14.0%				

Source: HSBC estimates

This gives a total valuation for the India JV of 18p as shown below

ICICI – Prudential Valuation						
	INR m	GBP m p pe	r share			
Value of existing business	10,813					
Value of future business	119,482					
Total value (INR)	130,295					
Total value (GBP)		1,682	69			
Pru Share @ 26%		437	18			

Source: HSBC estimates

The table below shows the sensitivity of the valuation of using different growth rates.

India - ICICI Prudential @26%								
	FY 07e	FY 08e	FY 09e	FY 10e	Mid Term Growth	Valuation		
		NBAP (growth			GBp		
Scenario 1	30%	25%	20%	15%	12%	18		
Scenario 2	30%	25%	20%	15%	5%	14		
Scenario 3	30%	25%	20%	15%	15%	21		
Scenario 4	35%	30%	25%	20%	12%	23		

Source: HSBC estimates



Asset management: profits = cash

- ▶ In a typically bullish analyst presentation, management were keen to re-emphasis the success of the past five years and (predictably) decouple this growth from stock market performance
- M&G continues to deliver record net client inflows spurred on by strong fund outperformance and key staff retention
- As with insurance, Asia represents the large growth opportunity. Prudential has a powerful brand to exploit the rapid rise in household financial assets. We raise our Asia FM valuation from 7p to 14p

Asia fund management – following in PCA's footsteps

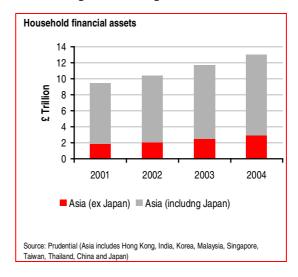
The growth opportunities for Asia Fund Management echo those previously presented for Prudential Corporation Asia (PCA – the insurance arm of Asia). The Asian markets are large, growing and increasingly attractive. Prudential has sufficient scale and the necessary powerful brand to exploit this opportunity.

Asia – the market

The reasons for entering the Asian fund management markets are strong:

- Large and growing populations (Indian and China alone have 2.3bn people)
- Economies are growing faster than their Western counterparts

- A strong savings ethic with cash and deposits representing the largest asset class
- ▶ A strong trust in foreign brands



The table above shows the growth in Asian household assets.



- ► Household financial assets grew by a CAGR of 15% excluding Japan and 10% including Japan for 1999-2004
- Sixty per cent of these assets are still in cash or deposits – this is more than the equivalent asset class in the US (source: Citigroup, EIU)

In addition:

- Asian (including Japanese) mutual funds have grown by a CAGR of 20% between 2002 and 2005
- The mutual funds penetration has increased as a percentage of total household financial assets from 4% in 2002 to 6% in 2004. This compares with 16% in Europe and 20% in the US. A 1% increase in penetration in Asia translates into around a £100bn increase in industry FUM (source: Cerulli, Citigroup, EIU)

Prudential in Asia

Prudential has been performing strongly in Asia and is uniquely placed to continue to capitalise on this expanding market:

- FUM have increased by a CAGR of 43% from 1998 to stand at £28bn as at Q1 2006.

 Third party FUM were £10.1bn as at FY2005
- ▶ Underlying profits have grown strongly excluding one-off charges of £16m in 2005 the CAGR was 56% from 1999 to £28m in 2005. Underlying profit for Q1 2006 was c£12m (though management has warned Q1 is the strongest quarter
- Scale Prudential Asset Management is the fifth-largest fund management company in Asia (excluding Japan) with only AIG, ING, State Street and HSBC larger(source: Asia Asset Management, September 2005 – FUM as at end-June 2005)

- With operations in nine Asian countries across the region, Prudential AM is uniquely placed to offer pan-Asia services. For comparison, HSBC, Fidelity and Schroders operate in seven, six and six countries respectively.
- Pru has a clear competitive advantage with high brand awareness across the region. Indeed, according to Prudential research, its logo is more recognised than the HSBC hexagon in Malaysia, Singapore, Taiwan, China and Korea

Valuation

We are aligning our valuation of Asia FM with that of M&G and applying a P/E to 2006e (taxed) operating profits.

- We estimate 2006 operating profit of £34m based on a 20% increase on 2005a underlying profits (excluding one-off costs in Taiwan). Given that Q1 2006 profits were c£12m we do not feel this is overly taxing
- ➤ To this we apply a central case P/E of 16x.

 This is higher than that used for M&G (14x) to reflect the stronger growth prospects of the region
- This is increases our valuation for Asia FM to 14p per share compared with our previous valuation of 7p to reflect the potential of this operation

Asia Fund Management valuation							
	P/E used						
	14x	16x	18)				
Valuation GBPm	306	349	393				
Valuation GBp	13	14	16				

Source: HSBC estimates



M&G - 'a relatively simple business'

In addition to record cash inflows for M&G in 2005 (£3.9bn) and a 29% increase in external FUM (to £36bn), there were plenty of other recent highlights:

- ▶ Investment performance: 24% of M&G equity funds are top decile over the past three years. This compares favourably with Invesco (c17%), Fidelity (c11%) and Schroders (c4%)
- Net sales: 45% of 2005 total sales already achieved by 1Q06
- Underlying profits up 150% since 2001 or by 40% on average pa (see table opposite)
- The company was keen to point out that this five-year growth has come despite the fall in the FTSE All Share index since 2001. However, we note the majority of these profits have come during an equities and property bull run
- Revenues increased in all asset classes in 2004 and 2005
- Strong growth in both retail up threefold and institutional sales (up 59%) in 2005
- The cost/income ratio has dropped from c82% in 2001 to 66% in 2005
- Q1 2006 underlying profits of £44m were up 42% from Q12005 though management has warned against extrapolating this
- Strong brand is helping to win business.
 People have a higher brand awareness of M&G than Fidelity, Schroders, Merrill Lynch, Jupiter and Gartmore (source: TNS – total prompted awareness)

M&G profits									
GBPm	2001a	2002a	2003a	2004a	2005a				
Underlying profit	56	49	70	110	138				
Performance related fees	19	20	8	6	8				
Carried interest	0	2	5	20	17				
Profit before tax	75	71	83	136	163				
Average FTSE All Share	2614	2221	1978	2250	2589				

Source: Company data

Investment performance

While there is no doubt that recent strong performance was in part due to equity markets being buoyant (up to the end of April), management was keen to point out M&G's market outperformance.

- ➤ The life fund outperformed the benchmark by c1.3% in 2004 and 2005 with c£33.5bn of cumulative value added to the life fund since 2001
- Key to strong performance has been staff retention. Net sales suffer when fund managers depart. There has been hiring of some 'big hitters' since 2000

Valuation

- Our valuation range for M&G has increased slightly to £1.4bn-£1.9bn. The mid-point of this range is £1.65bn, which equates to 68p per share (previously 66p)
- ▶ We increase our estimate 2006 operating profits to £169m (including £10m of performance fees and carried interest) from our previous estimate of £163. We feel this is certainly achievable given £44m in Q1 2006 underlying profits (excluding performance fees and carried interest and a recent repricing of fees in active equity funds to 1.5% (from 1%), which management expect to add £12m pa).

While we believe that the current sharp decline in Equities markets is more of a correction than the start of a longer-term bear run, we feel it would



not be prudent to raise our P/E ratio from the previous range of 12-16x (although we have raised our earnings forecast as detailed above). For comparison, Schroders currently trades on c15x 2006e earnings and Amvescap on c19x. The analyst presentation has strengthened our belief that this valuation is certainly more conservative than aggressive.

Profits = cash

Management pointed out the simplicity of the business from a cash flow point of view and hinted that this may be an area of increased cash flow for the group. In 2005, M&G remitted £74m centrally but it was pointed out that £91m of cash was generated with £16m held back available for future remittance and £13m reinvested. Our cash flow model assumes a remittance of £89m in 2006, which we do not believe is overly aggressive.

PPMA

While not delivering the stellar growth of its UK or Asian counterparts, PPMA (the US Asset Manager) continues to perform quietly in the background without much fuss.

Background:

- ▶ Manages \$72bn in assets
- As at FY2005 all but 3% of this was internal FUM (including funds managed on behalf of UK and Asia)
- Aims to deliver a 25bp total corporate return
- One-year actual return is +43bps, three-year +46bps
- ➤ Tight credit control 2005 saw \$20m of credit impairments versus \$135m used in pricing (based on research). Coordinates closely with London on credit
- ▶ Like JNL, PPMA is a low-cost operator it has an investment expenses ratio of 9bps compared with an average across the top-30 large annuities companies of 22bps

We retain our valuation of the US non-life operations with a valuation mid-point of 8p.

9



Marking to market

- The US dollar and Asian currencies have fallen by 2%-10% YTD against sterling. This impacts negatively on valuation but less than might be imagined due to with higher average rates YDT in 2006
- In addition, volatile equity markets have also dropped sharply from highs in April of +9% YTD, back to the 2006 opening level (as we write)
- ▶ The overall impact of marking to market is we decrease our target price by 17p (2%)

FX – what effects?

Movements in the dollar and main Asian foreign exchange rates are shown the table below. The 3 March 2006 date represents the data used for foreign exchanges rates when the 774p target price was arrived at (i.e. balance sheet EEV movements to this date are already incorporated).

Movements in major FX rates since 31/12/2005							
Currency	31/12/2005	03/03/2006	19/05/2006	Ave FY2005	2006 Ave (17/05/06)		
USD	1.72	1.75	1.87	1.82	1.77		
HKD	13.31	13.60	14.65	14.15	13.74		
JPY	202.63	204.31	206.80	200.13	205.69		
MYR	6.49	6.49	6.83	6.89	6.55		
SGD	2.85	2.84	2.98	3.03	2.86		
TWD	56.38	56.74	59.76	58.47	57.06		

Source: Company data, Thomson Financial Datastream



Impact of movements in USD/GBP rate on JNL 2006e EEV								
JNL	As per 774p TP	Currently	USD weakens (from current price)			USD strengthen	s (from curren	t price)
GBPm	03/03/2006	19/05/2006	-5%	-7.5%	-10%	5%	7.5%	10%
Rate	1.75	1.87	1.96	2.01	2.06	1.78	1.73	1.68
2006e EEV £m	3,490	3,274	3,118	3,045	2,976	3,446	3,539	3,637
Difference £m		-217	-156	-228	-298	172	265	364
Pence per share effect on new TP		-9	-6	-10	-12	7	11	15

Balance sheet impact

The table above shows the impact on our valuation from changes in the dollar-sterling rate.

Our models assume the 2005 year-end FX rates predict 2006e EEV so the effect of fluctuating exchange rates is seen by retranslating these 2006e EEV values. Marking to Market FX rates for the US dollar would take 9p (1.1%) of our previous 774p target price. The impact of further movements on our new target price can also be seen in this table.

The equivalent table for Asia is shown below. The five most significant currencies have been chosen and weighted by sales (2002 - 2005).

Impact of	f movements	in Asian	currencies	on Asia	2006e EEV
-----------	-------------	----------	------------	---------	-----------

Asian EEV	As per 774p TP	74p TP Currently Weaken (from current price)				Strengthen (from current price)			
GPBm	03/03/2006	19/05/2006	5%	7.5%	10%	5%	7.5%	10%	
HK	13.6	14.6	15.4	15.7	16.1	13.9	13.5	13.2	
Japan	204.3	206.8	217.1	222.3	227.5	196.5	191.3	186.1	
Malaysia	6.5	6.8	7.2	7.3	7.5	6.5	6.3	6.1	
Singapore	2.8	3.0	3.1	3.2	3.3	2.8	2.8	2.7	
Taiwan	56.7	59.8	62.8	64.2	65.7	56.8	55.3	53.8	
2006e EEV	2401	2274	2166	2116	2067	2394	2459	2527	
Difference		-127	-108	-159	-207	120	184	253	
Pence per share		-5	-5	-7	-9	5	8	11	
effect on new TP									

Source: HSBC estimates



Impact of movements	IN USD/GBP rate on JNL	long-term business goodwill

			Weaken (f	rom current price)		Strengthen (from current price)
	2005 Average	Current average	5%	10%	20%	5%	10%	20%
Average rate	1.82	1.77	1.91	2.00	2.18	1.73	1.64	1.46
NBC	151	155	144	137	126	159	167	188
NBM	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5
LT goodwill	1,587	1,630	1,512	1,443	1,323	1,671	1,764	1,984
Difference		43	-119	-188	-308	40	133	354
Pence per share		2	-5	-8	-13	2	6	15
effect on new TP								

P&L impact

The P&Ls from the JNL and Asian operations are translated at average rates and therefore the impact needs to be assessed with reference to these rates. At present, average FX rates for 2006 (to 30/04/06) show stronger dollar and Asian currencies (in 2005 these currencies were mainly relatively weaker, finishing strongly at year-end). As per the EEV calculations, our model assumes the rates in 2005 to forecast future figures. As a result, the stronger average rates in 2006 to date are a positive. This results in a higher new business contribution (NBC), which (when applied to new business multiples, NBM) give us the long-term business goodwill - this forms a significant part of our total valuation (see total valuation on page 15).

The impact of the current rate and the sensitivity to future movements is shown below. For the Asian currencies the movement in the current rate is again taken as the weighted average of the five most significant currencies.

Cash flow impact

While the changes to the balance sheet and P&L figures discussed above impact the valuation it is worth noting these fluctuations are merely translational. There is, however, a transactional impact on foreign money remitted centrally to the group. A weaker dollar reduces the amounts JNL dividends back to the group but at current rates the impact is less than £10m on the \$200m we estimate JNL will return in 2006. Management has indicated that Asia will be a net cash generator in 2006 but we do not anticipate the levels of cash being remitted needed to make the FX rates have any material impact.

Impact of movements in Asian currencies on	Asian long-term business goodwill

Asia	2005 Average Current average		Weaken (fr	Weaken (from current price)			Strengthen (from current price)		
		3.8%	5%	10%	20%	5%	10%	20%	
NBC	294	305	279	265	235	309	323	353	
NBM	13.1	13.1	13.1	13.1	13.1	13.1	13.1	13.1	
LT goodwill	3,851	3,998	3,658	3,466	3,081	4,044	4,236	4,621	
Difference	·	147	-340	-532	-917	45	238	623	
Pence per share		6	-14	-22	-38	2	10	26	
effect on new TP									

Source: HSBC estimates



Estimated impact of equity markets on investment variance									
	31/12/2005	Current level	FTSE	weakens		FTSE s	strengthens		
FTSE 100 Estimated investment variance £m Pence per share impact on new TP	5,619	5,657 -363 -11	5,500 -311 -9	5,400 -507 -15	5,300 -311 -9	5,750 195 6	6,000 700 20	6,250 1,206 35	

Equity markets

- ▶ We mark-to-market our target price for current changes in equities and bond markets using the closing rates as per 19/05/2006. At this point, the FTSE 100 was at 5,657 and the yield on a 10-year UK government bond was 4.71% (source: Thomson Financial Datastream)
- ➤ This deducts 11p of our previous target price on the assumption that these were the closing rates as at 30/06/2006
- ► In addition, the table above shows the estimated impact movements in the FTSE 100 would have as at 30/06/2006 on our new target price



Valuation, earnings and cash flow

- Increases in our valuations of the Indian and Asset Management businesses are overshadowed by marking-to-market recent movements in FX and equities markets
- We update our earnings forecasts for investment variance and
 Asset Management profits but our cash flow model is unchanged
- We arrive at a valuation range of 724p-803p with an implied notional mid-point target price of 763p

Our valuation basis for Prudential is the same as we presented in our report, *Value vs yield*, 7 March 2006. We use a two-year valuation range with the mid-point being the implied target price. The range and target price are shown in the table on the following page

Changes to our previous range and valuation are also shown in the table below as follows:

Changes to our previous valuation (29 March 2006)				
	GBp			
Previous valuation	774			
Mark to Market	-17			
India Insurance	5			
Asset management	9			
Others (Taiwan, change in	-8			
Number of shares)				
Total decrease	-11			
New valuation	763			

Taiwan - legacy issues

- A full recap of the Taiwanese guaranteed rate issue is given in Appendix 1
- ➤ The Taiwan 2005 EEV was negative (£311m) as Pru reduced its assumptions in short-term earned rates. This negative EEV is already included in our 2006e EEV
- In addition to this we conservatively deduct an additional £108m (to reflect a further 1% decrease in starting bond rates)
- Overall, we are positive on the Taiwan market

 new business increase by 73% in Q1 2006
 (with unit linked policies representing 70% of these sales) and the APE margin in Taiwan is a healthy 51%. The negative spread problem is part of the price of entry to this attractive market



Prudential sum of parts model Prudential sum of parts	NAV- 2005	Low	High	Mid value of range	New Valuation	Previous	
model	EEV					Valuation	
	GBPm	GBPm	GBPm	GBPm	GBp per share	GBp per share	Valuation Basis
UK & Europe Insurance EEV	5132	5378	5378	5378	222	234	Modelled
UK goodwill		1878	2242	2060	85	86	10x-12x 2006e New Business Contribution
total UK	5132	7256	7620	7437	307	320	Contribution
US Insurance EEV	3348	3494	3494	3494	144	156	Modelled
US goodwill		1481	1780	1630	67	66	9.5x-11.5x NBC
total US	3348	4975	5275	5125	212	222	
Asia Insurance	1988	2282	2282	2282	94	100	Modelled
Asia goodwill		3694	4302	3998	165	160	12x-14x NBC
India		437	437	437	18	13	Separately valued. See section on India
China		226	226	226	9	9	Separately valued See previous note Value vs Yield, 7 March 2006
total Asia	1988	6639	7247	6943	287	283	
L&P total	10468	18870	20142	19505	805	825	
M&G	245	1417	1889	1653	68	66	12x-16x 2006e Operating profit
Egg	303	887	887	887	37	37	MV Egg pre minority buyout announcement
US Broker Dealer + Curian	70	137	200	169	7	7	Broker Dealer - 12x-16x 2006e Operating profit. Curian 1%-3% FUM
Asia FM	82	306	393	349	14	8	14x-18x 2006e Operating profit
Total non insurance operations	700	2747	3369	3058	126 0	118	
Others/Deductions:					U		
Goodwill	1325	0	0		0	0	Remove acquired goodwill
Holding co net borrowings	-1724	-1724	-1724		-71	-72	Held at 2005 level
Other net liabilities	-326	-326	-326		-13	-14	Held at 2005 level
Capitalised central costs	0	-772	-772		-32	-34	11x 2006e Central costs
Asia Development Expenses	0	-196	-196		-8	-8	13x 2006e Development expenses
Pension scheme deficit	-142	-142	-142		-6	-6	Held at 2005 level
Dividends	0	-807	-807		-33	-33	Deduct dividends
Taiwan bond issue Total others	0 -867	-108 -4076	-108 -4076		-4 -168	-3 -169	See Taiwan section
i otai otiicis	-007				-100	-109	
Total	10301	17541	19435		763	774	Full SOP valuation
p per share	425	724	802	? 763			

Risks

The most significant risks to our valuation are a decline in sales growth and margins. Within that, the emerging markets of Asia, while offering the greatest potential growth, offer the largest area for disappointment with social, political and economic factors all influencing the way these markets emerge.



EEV profits						_
	2005a EEV £m	2006e EEV £m	2007e EEV £m	2008e EEV £m	2009e EEV £m	2010e EEV £m
New business APE	EEV ZIII	EEV ZIII	EEV ZIII	EEV LIII	EEV ZIII	EEV £III
	900	989	1,067	1,131	1 100	1,270
UK + Europe			,		1,199	,
US Asia	515 732	566 849	612 972	648 1,076	687	729
				,	1,164	1,252
Total APE	2,146	2,404	2,651	2,856	3,050	3,251
UK and Europe operations						
New business contribution	243	267	288	306	324	343
Business in force	183	457	492	530	570	614
Long-term business	426	724	780	835	894	958
M&G	163	169	182	197	207	217
Egg	44	46	49	51	53	56
Total UK and Europe operating profit	633	939	1,011	1,083	1,154	1,231
US operations						
New business contribution	211	232	251	266	282	299
Business in force	530	277	290	305	320	336
Jackson National Life	741	509	541	570	601	634
Broker dealer	24	25	26	28	29	31
Curian	-10	-5	-5	0	5	10
Total US operating profit	755	530	562	598	636	675
Asian operations						
New business contribution	413	479	549	607	657	707
Business in force	163	175	189	204	220	237
Long-term business	576	654	737	811	877	944
Fund management	12	34	40	48	58	70
Development expenditure	-20	-20	-20	-20	-20	-20
Total Asia operating profit	568	668	758	839	915	993
Total other income and expenditure	-244	-230	-180	-182	-185	-188
Operating profit	1,712	1,907	2,151	2,338	2,520	2,711
Non-operating activities						
Goodwill impairment charge	-120	0	0	0	0	0
Short-term fluctuations in investment return	1,001	-363	0	0	0	0
Shareholders' share of pension deficit	-47	0	0	0	0	0
Changes in economic assumptions	-302	0	0	0	0	0
Exceptional items (Egg integration costs)	0	-50	0	Ō	0	0
Profit on non-operating activities	532	-413	Ō	Ō	Ō	Ō
Profit on ordinary activities before tax	2,244	1,494	2,151	2,338	2,520	2,711
Total tax	-653	-469	- 652	-709	-764	-705
Profit after tax	1,591	1,025	1,499	1,629	1,755	2,006

Source: Company data, HSBC estimates

EEV P&L

There have been no major changes to our assumptions in the forecast P&L since our last update *Cash flow, margins and capital,* 16 March 2006.

As detailed in the Marking to Market section, 2006e investment variance has been included to reflect current bond and equity markets Based on the AM presentation we have increased our earnings estimates for 2006 – this is discussed in the Asset Management section



Holding Co cash flow					
	2005a	2006e	2007e	2008e	2009e
UK Life fund transfer	194	223	245	265	286
UK Other dividends	103	0	0	0	0
JNL	85	114	137	151	166
Asia	73	105	126	151	181
M&G	62	74	89	103	113
Egg	0	0	10	20	30
Others	0	0	20	30	40
Total cash remitted to group	517	517	628	720	816
Net interest paid	-115	-115	-115	-115	-115
Dividends paid	-378	-399	-409	-419	-429
Scrip dividends and share options	55	55	55	55	55
Cash remittances after interest and dividends	79	58	159	241	327
Tax received	107	0	0	0	0
Corporate activities	-66	0	0	0	0
Cash flow before investments in businesses	120	58	159	241	327
Investment in business:					
UK and Europe	-249	-230	-150	-150	-150
JNL	0	0	0	0	0
Asia	-169	-90	-90	-90	-90
Other	0	0	0	0	0
Net cash flow before rights issue	-298	-262	-81	1	87
Rights issue proceeds	0	0	0	0	0
Increase/decrease in cash	-298	-262	-81	1	87

Source: Company data, HSBC estimates

Cash flow

There have been no major changes to our assumptions in the holding company cash flow since our previous note. We do not adjust for the weakening of the dollar FX rate, which at present would only reduce the remittance by £7m. The only minor change is an increase in the total dividend paid, reflecting the increase in the number of shares.



Appendix 1: Taiwan

- Legacy of guaranteed products causes negative spreads
- ▶ Taiwanese 2005 EEV -£311m as a result of changes to economic assumptions
- Maximum hit to EEV is £700m should interest rates remain below 2% until perpetuity

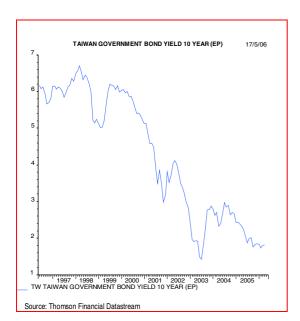
In our previous note *Value vs yield*, 7 March 2006, we discussed in detail the issue of negative spreads on whole-of-life policies written with guarantees. A quick recap:

- Prudential entered the Taiwanese market in 1999 with the purchase of Chinfon, which wrote solely whole-of-life policies. These had guaranteed rates set by the government
- Prudential continued to write guaranteed business until market deregulation in 2002.
 Since then the business has moved strongly towards unit linked policies (representing 73% of new business written in 2005 compared with 7% in 2001)
- At the time Chinfon was bought, guarantee rates were as high as 8%. Over the past six years interest rates have fallen and are currently under 2%. As a result, a negative spread has emerged (the fall in the Taiwan Government 10-year bond yield can be seen in the following chart)
- ▶ The European embedded value for Taiwan was negative at -£311m as at end 2005 following a change in economic assumptions made by management during 2005. The following assumptions are now in place:

- "...Current bond yields of around 2% trend towards 5.5% at 31 December 2012. Allowance is made for the mix of assets in the fund, our future investment strategy and the market depreciation of the bonds as a result of the assumed yield increases. This gives rise to an average assumed fund rate that trends from 2.3% to 5.4% in 2013 and falls below 2.3% for seven years due to the depreciation of bond values as yields rise.

 Thereafter, the fund earned rate fluctuates around a target of 5.9%" (source: 2005 Annual Report)
- ▶ Sensitivities to the starting bond rate were disclosed with the FY2005 results a 1% reduction would result in a £108m hit to the EEV whereas a 1% increase would add £104m.
- ► Management has indicated that if bond rates were to remain at the current rate until perpetuity this would result in a further £700m loss to EEV
- The current cost of servicing this negative spread is £30m per annum and even if rates were to stay at current levels management expect Taiwan to become cash positive in 2010







Disclosure appendix

Stock ratings and basis for financial analysis

HSBC believes that institutional investors utilise various disciplines and investment horizons when making investment decisions, which depend largely on individual circumstances such as the investor's existing holdings, risk tolerance and other considerations. Given these differences, HSBC has two principal aims in its equity research: 1) to identify long-term investment opportunities based on particular themes or ideas that may affect the future earnings or cash flows of companies on a 2-year time horizon; and 2) from time to time to identify short-term investment opportunities that are derived from fundamental, quantitative, technical or event-driven techniques on a 0-3 month time horizon and which may differ from our long-term investment rating. HSBC has assigned ratings for its long-term investment opportunities as described below.

This report addresses only the long-term investment opportunities of the companies referred to in the report. As and when HSBC publishes a short-term trading idea the stocks to which these relate are identified on the website. Details of these short-term investment opportunities can be found under the Reports section of this website.

HSBC's Sector and Companies research is designed for, and should only be utilised by, institutional investors. Furthermore, HSBC believes an investor's decision to buy or sell a stock should depend on individual circumstances such as the investor's existing holdings and other considerations. Different securities firms use a variety of ratings terms as well as different rating systems to describe their recommendations. Investors should carefully read the definitions of the ratings used in each research report. In addition, because research reports contain more complete information concerning the analysts' views, investors should carefully read the entire research report and should not infer its contents from the rating. In any case, ratings should not be used or relied on in isolation as investment advice.

Rating definitions for long-term investment opportunities

Stock (vs Global sector universe of companies under coverage by sector team)

- Overweight (Buy)
- Neutral (Hold)
- ▶ Underweight (Sell)

HSBC assigns ratings to its stocks in this sector on the following basis:

For companies covered on a sector basis, we apply a ratings structure which ranks the stocks according to their notional target price vs current market price and then categorises (approximately) the top 40% as Overweight, the next 40% as Neutral and the last 20% as Underweight. The performance horizon is 2 years. The notional target price is defined as the mid-point of the analysts' valuation for a stock.

Prior to 15 November 2004, HSBC's ratings system was based upon a two-stage recommendation structure: a combination of the analysts' view on the stock relative to its sector and the sector call relative to the market, together giving a view on the stock relative to the market. The sector call was the responsibility of the strategy team, set in co-operation with the analysts. For other companies, HSBC showed a recommendation relative to the market. The performance horizon was 6-12 months. The target price was the level the stock should have traded at if the market accepted the analysts' view of the stock.

From 15 November 2004 to 7 June 2005, HSBC carried no ratings and concentrated on long-term thematic reports which identified themes and trends in industries, but did not make a conclusion as to the investment action that potential investors should take.

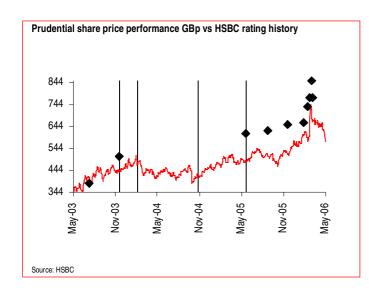


Rating distribution for long-term investment opportunities

As of 23 May 2006, the distribution of all ratings published is as follows:

Overweight/Buy 40% (37% of these provided with Investment Banking Services) Neutral/Hold 42% (40% of these provided with Investment Banking Services) Underweight/Sell 18% (32% of these provided with Investment Banking Services)

Share price and rating changes for long-term investment opportunities



Rating & price target history		
From	То	Date
Reduce	Add	10 December 2003
Add	Reduce	24 February 2004
Reduce	N/R	15 November 2004
N/R	Overweight	09 June 2005
Target price	Value	Date
Price 1	385	29 July 2003
Price 2	505	10 December 2003
Price 3	N/R	15 November 2004
Price 4	613	09 June 2005
Price 5	625	16 September 2005
Price 6	653	08 December 2005
Price 7	663	15 February 2006
Price 8	734	07 March 2006
Price 9	774	16 March 2006
Price 10	851	24 March 2006
Price 11 Source: HSBC	774	29 March 2006

Issuer & Analyst disclosures

Disclosure checklist						
Company	Ticker	Recent price	Disclosure			
Prudential	PRU.L	5.745	1, 2, 3, 5, 6, 7			

Source: HSBC

- HSBC* has managed or co-managed a public offering of securities for this company within the past 12 months.
- HSBC expects to receive or intends to seek compensation for investment banking services from this company in the next 3 months.
- 3. At the time of publication of this report, HSBC is a market maker in securities issued by this company.
- 4. As of 30 April 2006, HSBC beneficially owned 1% or more of a class of common equity securities of this company.
- As of 31 March 2006, this company was a client of HSBC or had during the 12-month period preceding the publication of this report been a client of and/or paid compensation to HSBC in respect of investment banking services.
- As of 31 March 2006, this company was a client of HSBC or had during the 12-month period preceding the publication of this report been a client of and/or paid compensation to HSBC in respect of non-investment banking-securities related
- As of 31 March 2006, this company was a client of HSBC or had during the 12-month period preceding the publication of this report been a client of and/or paid compensation to HSBC in respect of non-securities services.
- The analyst/s who wrote this report received compensation from this company in the past 12 months.
- The analyst/s who wrote this report or a member of his/her household has a financial interest in the securities of this company, as detailed below.

^{*} HSBC legal entities listed on page 23



10. The analyst/s who wrote this report or a member of his/her household is an officer, director or supervisory board member of this company, as detailed below.

John Russell has a long position in the securities of Aviva.

Analysts are paid in part by reference to the profitability of HSBC which includes investment banking revenues.

For disclosures in respect of any company other than the primary subject(s) of this research, please see the most recently published report on that company available at www.hsbcnet.com/research.

The research analyst(s) identified in this report certifies(y) that the views expressed herein accurately reflect the research analyst's(s') personal views about the subject security(ies) and issuer(s) and that no part of his/her/their compensation was, is or will be directly or indirectly related to the specific recommendation(s) or views contained in this research report.

Additional disclosures

- 1. This report is dated as at 24 May 2006.
- 2. All market data included in this report is dated as at close 22 May 2006, unless otherwise indicated in the report.
- 3. HSBC has procedures in place to identify and manage any potential conflicts of interest that arise in connection with its Research business. HSBC's analysts and its other staff who are involved in the preparation and dissemination of Research operate and have a management reporting line independent of HSBC's Investment Banking business. Chinese Wall procedures are in place between the Investment Banking and Research businesses to ensure that any confidential and/or price sensitive information is handled in an appropriate manner.



Disclaimer

*Legal entities as at 23 November 2005

HSBC Bank Middle East Limited, Dubai; The Hongkong and Shanghai Banking Corporation Limited, Hong Kong; HSBC Securities (Asia) Limited, Taipei Branch; HSBC Securities (Canada) Inc, Toronto; HSBC Securities (France), Paris; HSBC Trinkaus & Burkhardt KGaA, Dusseldorf; HSBC Securities and Capital Markets (India) Private Limited, Mumbai; HSBC Securities (Japan) Limited, Tokyo; HSBC Securities Egypt S.A.E., Cairo; HSBC Investment Bank Asia Limited, Beijing Representative Office; HSBC Securities Polska S.A., Warsaw; The Hongkong and Shanghai Banking Corporation Limited Singapore branch; HSBC Securities (South Africa) (Pty) Ltd, Johannesburg; HSBC Pantelakis Securities S.A., Athens; HSBC Bank plc, London, Madrid, Milan, Stockholm, Tel Aviv, HSBC Securities (USA) Inc, New York; HSBC Yatirim Menkul Degerler A.S., Istanbul; HSBC Stockbroking (Australia) Pty Limited

Issuer of report HSBC Bank plc

8 Canada Square

London, E14 5HQ, United Kingdom

Telephone: +44 20 7991 8888 Fax: +44 20 7992 4880

Website: www.hsbcnet.com/research

In the UK this document has been issued and approved by HSBC Bank plc ("HSBC") for the information of its Customers (as defined in the Rules of FSA) and those of its affiliates only. It is not intended for Private Customers. If this research is received by a customer of an affiliate of HSBC, its provision to the recipient is subject to the terms of business in place between the recipient and such affiliate.

In the United States this document may be distributed solely to "major US institutional investors" (as defined in Rule 15a-6 of the US Securities Exchange Act of 1934, as amended); such recipients should note that any transactions effected on their behalf will be undertaken through HSBC Securities (USA) Inc. in the United States.

In Australia, this publication has been distributed by HSBC Stockbroking (Australia) Pty Limited (ABN 60 007 114 605) for the general information of its "wholesale" customers (as defined in the Corporations Act 2001). It makes no representations that the products or services mentioned in this document are available to persons in Australia or are necessarily suitable for any particular person or appropriate in accordance with local law. No consideration has been given to the particular investment objectives, financial situation or particular needs of any recipient.

This publication has been distributed in Japan by HSBC Securities (Japan) Limited. It may not be further distributed, in whole or in part, for any purpose. In Hong Kong, this document has been distributed by The Hongkong and Shanghai Banking Corporation Limited in the conduct of its Hong Kong regulated business for the information of its institutional and professional customers; it is not intended for and should not be distributed to retail customers. The Hongkong and Shanghai Banking Corporation Limited makes no representations that the products or services mentioned in this document are available to persons in Hong Kong or are necessarily suitable for any particular person or appropriate in accordance with local law. All inquiries by such recipients must be directed to The Hongkong and Shanghai Banking Corporation Limited.

This document is not and should not be construed as an offer to sell or the solicitation of an offer to purchase or subscribe for any investment. HSBC has based this document on information obtained from sources it believes to be reliable but which it has not independently verified; HSBC makes no guarantee, representation or warranty and accepts no responsibility or liability as to its accuracy or completeness. The opinions contained within the report are based upon publicly available information at the time of publication and are subject to change without notice.

Nothing herein excludes or restricts any duty or liability to a customer which HSBC has under the Financial Services and Markets Act 2000 or under the Rules of FSA. A recipient who chooses to deal with any person who is not a representative of HSBC in the UK will not enjoy the protections afforded by the UK regulatory regime. Past performance is not necessarily a guide to future performance. The value of any investment or income may go down as well as up and you may not get back the full amount invested. Where an investment is denominated in a currency other than the local currency of the recipient of the research report, changes in the exchange rates may have an adverse effect on the value, price or income of that investment. In case of investments for which there is no recognised market it may be difficult for investors to sell their investments or to obtain reliable information about its value or the extent of the risk to which it is exposed.

HSBC Bank plc is registered in England No 14259, is authorised and regulated by the Financial Services Authority and is a member of the London Stock Exchange. (121105)

© Copyright. HSBC Bank plc 2006, ALL RIGHTS RESERVED. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, on any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of HSBC Bank plc. (March 2005) MICA (P) 185/08/2005



Global Insurance Research Team

Europe

John Russell

Analyst, Global Sector Head

+44 20 7991 6758 john.russell@hsbcib.com

Kimon Kalamboussis

Analyst +44 20 7991 6728 kimon.kalamboussis@hsbcib.com

Shane Gallagher

+44 20 7991 6723 shane.gallagher@hsbcib.com

North America

Jean-Francois (JF) Tremblay

Analyst

jf.tremblay@us.hsbc.com +1 212 525 5566

Credit Research Carlo Mareels

Analyst

+44 20 7991 6722 carlo.mareels@hsbcib.com

Christian Chrobok

Analyst +44 20 7991 6841 christian.chrobok@hsbcib.com

R. Scott Frost Analyst

+1 212 525 2382 scott.frost@us.hsbc.com

Specialist Sales

Martin Williams

+44 20 7991 5381 martin.williams@hsbcib.com

Juergen Werner

+49 211 910 4461 juergen.werner@trinkaus.de