

LC Paper No. CB(1)742/16-17(01)

24 March 2017

By fax 2978 7569 Email: bc_01_16@legco.gov.hk

Clerk to Bills Committee on Stamp Duty (Amendment) Bill 2017 Legislative Council Secretariat Legislative Council Complex 1 Legislative Council Road Central Hong Kong

Dear Sirs

Stamp Duty (Amendment) Bill 2017

On behalf of the Hong Kong Institute of Surveyors (HKIS), I have much pleasure in submitting our views on the Bill. Please find attached document for your information.

Thank you for your attention.

Yours faithfully,

Sr Thomas Ho President The Hong Kong Institute of Surveyors

Encl.

cc Dr Hon Yiu Chung-yim (Fax no.: 3705 0025)

總辦事處 Head Office

中國北京市海淀區高樑橋斜街59號院1號樓 中坤大廈6層616室 (郵編:100044) Room 616, 6/F, Zhongkun Plaza, No.59 Gaoliangqiaoxiejie, No.1 yard, Haidian District, Beijing, China, 100044 Telephone: 86 (10) 8219 1069 Facsimile: 86 (10) 8219 1050 E-mail: info-bjo@hkis.org.hk Web Site: www.hkis.org.hk

Stamp Duty (Amendment) Bill 2017

Bills Committee Meeting on Tuesday, 28 March 2017

Subject: How various stamp duty measures have distorted the property market

Executive Summary

On 4 November 2016, the Government announced to increase the ad valorem stamp duty rates to a flat rate of 15% (except for specified exemptions). On 17 January 2017, the Executive Council and the Chief Executive ordered to introduce the Stamp Duty (Amendment) Bill 2017 to the Legislative Council (LegCo) to promulgate the higher ad valorem stamp duty rates. Some of the justifications raised by the Government, according to paragraph 5 of the LegCo Brief included:

1.	The reacceleration of investment demand in the third quarter of 2016 is expected to aggravate					
	the already tight demand-supply imbalance.					
2.	The market carries a high risk of an unabated upward spiral in residential property prices,					
	eventually precipitating a very costly adjustment.					
3.	The demand-side management measure should help cool down the residential property market.					

In response to the Government's justifications, we do not support the Stamp Duty (Amendment) Bill 2017. More importantly, we would like to address the following implications arising from the implementation of the various stamp duty measures since 2010, which have caused a considerable degree of distortion to the property market:

-	
1.	Prices of residential properties in the overall market have climbed to their highest level on record
	as of February 2017, up 111% since the first stamp duty measure was implemented in April
	2010, according to Rating and Valuation Department data.
2.	The market faces increased difficulty in fulfilling upgrading demand against a dramatic reduction
	in secondary sales volume. In 2016, second hand sales amounted to 37,908, a 60% drop from
	the annual average recorded between 2005 and 2010 (prior to implementation of stamp duties).
	Using residential Double Stamp Duty (DSD) as a proxy, upgrading demand represented only
	30% (15,537 transactions) of overall market activity between January and November 2016.
3.	A stamp duty raise can trigger a pricing increase in first hand units on face value. By providing
	higher stamp duty rebates, developers could react by increasing list prices.
4.	The government's stamp duty revenue from property assignments and chargeable agreements
	registered an 82% increase over the two five-year periods before and after 2010. Part of this
	gain would have gone to sellers of their units if the stamp duties had not been imposed. Buyers
	may find it harder to climb up the property ladder as a result of high upfront transaction costs.
5.	High stamp duties and spiraling up property prices encouraged the production of more "nano"
	units in the private residential market. Since the early 2000s, the average size of domestic units
	for new developments commencing general building works has shown a general upward trend to
	reach 1,062 sq ft (gross) in 2010, before shrinking 43% to 607 sq ft (gross) in 2016 which is the
	smallest average unit size in the past 16 years.
6.	There are various factors which the government needs to take into account: the depreciation of
	the RMB since 2014 which make HK residential properties becoming more expensive to
	individual PRC buyers, the increase in US interest rate, the increase in land prices as more PRC
	developers enter into the land sale market, which could potentially drive prices of future
	developments further up.
L	



In sum, despite the series of demand-management measures implemented since 2010, prices of residential properties have reached their highest level on record, flagging the urgency to resolve the distortions in the property market and affordability issues in the city. Under the current stamp duty measures, the market has seen a dramatic reduction in transaction volumes, when compared with historical levels. Much of the market's upgrading demand has not been met, given the high upfront transaction costs and reduced supply of secondary homes for sale. With the upward mobility of households being restricted, units in the secondary market have not been freed to fulfil strong demand from first-time homebuyers. Prices in the primary market have also been inflated on face value, leading to the emergence of nano-flats as developers strive to keep lump sums affordable for first-time purchasers. These nano-flats raise considerable liveability issues, and may have limited resale value in the future.

Looking ahead, more factors are likely to impact the residential market direction, including depreciation of the RMB making residential properties more expensive to individual PRC buyers, increasing land prices as PRC developers enter the land sale market driving prices up further and rising interest rates stemming from moves made by the US Federal Reserve.

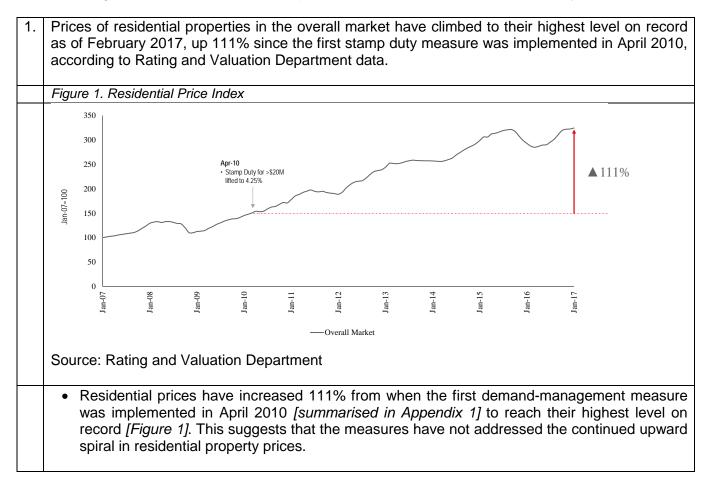
Given the importance for Hong Kong to maintain its image as a world class city, enhance liveability and be prepared for future risks, it is imperative that the government:

1.	Examines and considers the implications highlighted in this report, arising from the demand-side
	management measures; and
2.	Reviews the possibility of taking away the various stamp duty measures in an orderly manner in
	the near term to prevent further distortions of the property market.



Main Implications

The following section elaborates on the implications raised in the Executive Summary.





2. The market faces increased difficulty in fulfilling upgrading demand against a dramatic reduction in secondary sales volume. In 2016, second hand sales amounted to 37,908, a 60% drop from the annual average recorded between 2005 and 2010 (prior to implementation of stamp duties). Using residential Double Stamp Duty (DSD) as a proxy, upgrading demand represented only 30% (15,537 transactions) of overall market activity between January and November 2016.

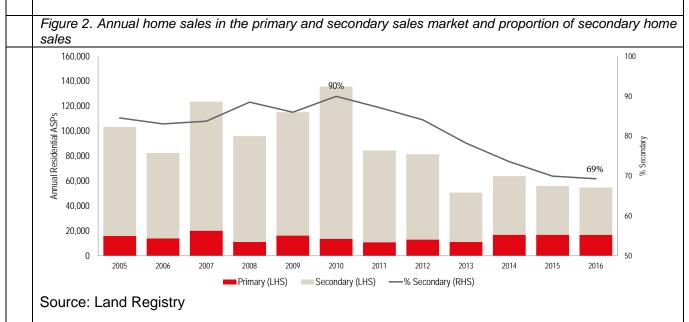


Figure 3. Comparison of annual residential sales volumes, sales consideration and average deal size before (2005-2010) and during (2011-2016) implementation of stamp duty measures

Residential Sales Volume	Annual Average 2005-2010 [A]	Annual Average 2011-2016 [B]	% Change between [A] and [B]	2016 [C]	% Change between [A] and [C]
Primary ASPs	15,159	14,228	-6.1%	16,793	+10.8%
Secondary ASPs	94,209	50,932	-46.0%	37,908	-60.0%
Total ASPs	109,368	65,160	-40.4%	54,701	-50.0%

Source: Land Registry, JLL

Residential Sales Consideration (HKD million)	Annual Average 2005-2010 [D]	Annual Average 2011-2016 [E]	% Change between [D] and [E]	2016 [F]	% Change between [D] and [F]
Primary ASPs	99,943	146,916	+47.0%	186,589	+86.7%
Secondary ASPs	284,930	266,545	-6.5%	250,500	-12.1%
Total ASPs	384,874	411,954	+7.0%	428,041	+11.2%

Source: Land Registry, JLL

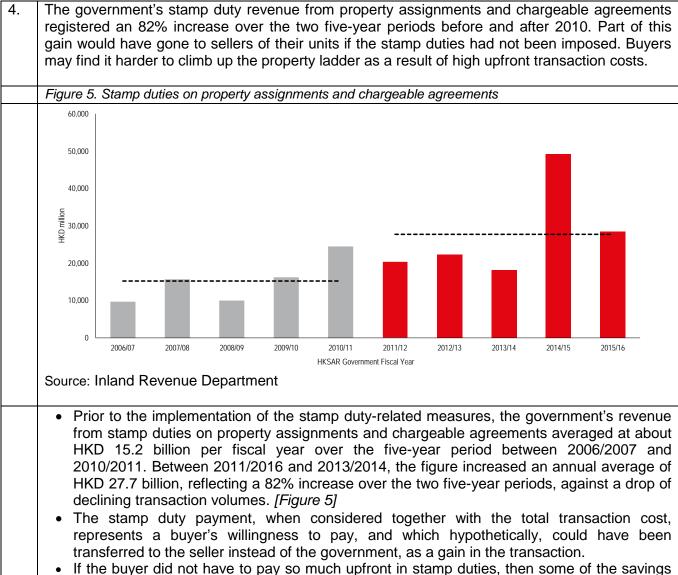


(HKD million)	Annual Average 2005-2010 [G]	Annual Average 2011-2016 [H]	% Change between [G] and [H]	2016 [I]	% Change between [G] and [I]		
Primary ASPs	6.6	10.3	+56.6%	11.1	+68.5%		
Secondary ASPs	3.0	5.2	+73.0%	6.6	+118.5%		
Total ASPs	3.5	6.3	+80.0%	7.8	+122.4%		



Development Name	District	Figure 4. Listing prices of select developments before and after announcement of 15% stamp duty						
Name	DISTICT	Developer	Av		unt (excluding cash rebates) er sq ft, SA)		Increase pricing	
			Before announcement of 15% stamp duty	Price List (Date of Printing)	After announcement of 15% stamp duty	Price List (Date of Printing)		
Lime Gala #	Shau Kei Wan	Sun Hung Kai Properties	18,400	Price List No.1 (07-Aug-2016)	22,500	Price List No.6A (07-Mar-2016)	22%	
One Kai Tak	Kai Tak	China Overseas	14,500 (Phase I)	Price List No.1 (25-Aug-2016)	17,600 (Phase II)	Price List No.1 (05-Jan-2017)	21%	
Grand Yoho #	Yuen Long	Sun Hung Kai Properties	12,000 (Phase I)	Price List No.1 (17-Aug-2016)	14,500 (Phase II)	Price List No.1 (03-Jan-2017)	21%	
The Cullinan #	Jordan	Sun Hung Kai Properties	47,600	Price List No. 2 (28-Oct-2016)	58,200	Price List No. 2 (16-Jan-2017)	8%	
	arket Source							
One	of the pote	ential implica			duty on residenti isting prices. To			
One that deve	of the pote developers lopers ther	ential implication implicatii implication implication implication implication implication	erally sought t er more substa	o increase li antial stamp o	isting prices. To duty rebates to o	o draw buye offset the hef	r intere tier sta	
One that deve duty	of the pote developers lopers ther payments	ential implication have generation usually off imposed or	erally sought t er more substa n buyers. Thes	o increase li antial stamp o e higher reb	isting prices. To duty rebates to o ates, however, a	o draw buye offset the heft are usually o	r intere tier sta ffset b	
One that deve duty gene A fev	of the pote developers lopers ther payments ral increas v developr	ential implication have generation usually official imposed or e in listing presents have	erally sought t er more substa buyers. Thes prices, for deve adopted this s	o increase li antial stamp o e higher reb lopers to kee strategy, whe	isting prices. To duty rebates to o ates, however, a ep their bottomlin en comparing lis	o draw buye offset the heft are usually o he broadly ur ting prices b	r intere tier sta ffset b ichang efore a	
One that deve duty gene A fey after	of the pote developers lopers ther payments ral increas v developr the stamp	ential implication have generation usually off imposed or e in listing presents have duty raise.	erally sought t er more substa buyers. Thes prices, for deve adopted this s [Figure 4] (Not	o increase li antial stamp o e higher reb lopers to kee strategy, whe e, however,	isting prices. To duty rebates to o ates, however, a ep their bottomlin en comparing lis that the batches	b draw buye offset the heft are usually o he broadly ur ting prices b s being comp	r intere tier sta ffset b nchang efore a ared n	
One that deve duty gene A fev after not b	of the pote developers lopers ther payments ral increas v developr the stamp	ential implication have generic shave generic usually off imposed or e in listing prents have duty raise. and hence	erally sought t er more substa buyers. Thes prices, for deve adopted this s [Figure 4] (Not	o increase li antial stamp o e higher reb lopers to kee strategy, whe e, however,	isting prices. To duty rebates to o ates, however, a ep their bottomlin en comparing lis	b draw buye offset the heft are usually o he broadly ur ting prices b s being comp	r intere tier sta ffset b nchang efore a ared n	
One that deve	of the pote developers lopers ther	ential implication implicatii implication implication implication implication implication	erally sought t er more substa	o increase li antial stamp o	isting prices. To duty rebates to o	o draw buye offset the hef	r tie	





 If the buyer did not have to pay so much upfront in stamp duties, then some of the savings could potentially be used to close the expectation gap between buyers and sellers, which in turn could release more stock onto the secondary market.



5. High stamp duties and spiraling up property prices encouraged the production of more "nano" units in the private residential market. Since the early 2000s, the average size of domestic units for new developments commencing general building works has shown a general upward trend to reach 1,062 sq ft (gross) in 2010, before shrinking 43% to 607 sq ft (gross) in 2016 which is the smallest average unit size in the past 16 years.

Figure 6. Average unit size of domestic units with approval for the commencement of general building works



- Since introduction of demand suppression measures, higher barriers to entry have pushed developers to build smaller-sized flats, in order to keep lump sums more affordable. This has pushed capital values of Class A units up 227% between the lows of the Global Financial Crisis and 2016, compared with a 193% increase in the overall market, according to data from the Rating and Valuation Department.
- Though the 15% stamp duty levy is expected to have a larger impact on lower-priced residential properties, demand for these units remains strong since most buyers of these smaller units are first-time homebuyers that are exempt from the higher stamp duty rates.
- Developers will likely continue to match such demand by building smaller flats, in order to maximize the achievable unit rate out of an affordable lump sum. Looking at JLL's forecast for future supply, an annual average of 6,400 Class A units will be produced over the next three years, more than three times the annual average produced over the last 10 years.
- Since the early 2000s, the average size of domestic units for developments commencing general building works has been on a general increase, reaching 1,062 sq ft in 2010. From 2010, this indicator has shrunk 43% to 607 sq ft (gross) in 2016; the smallest average unit size in the past 16 years. [*Figure 6*]
- The rise of smaller-sized flats, aside from raising livability concerns, could see owners of these flats face a limited resale potential given the unfavourable layouts and cramped living conditions associated with these flats.



6. There are various factors which the government needs to take into account: the depreciation of the RMB since 2014 which make HK residential properties becoming more expensive to individual PRC buyers, the increase in US interest rate, the increase in land prices as more PRC developers enter into the land sale market, which could potentially drive prices of future developments further up. Figure 7. Residential land prices achieved in the government land sales market between 2015 and 2017 vear-to-date* 25,000 Residential A.V. (HKD per sq ft) 20.000 15.000 10,000 5,000 0 Jul-15 Jan-16 Apr-15 Oct-15 Apr-16 Jan-17 Apr-17 Jul-16 Oct-16 lan-* 2017 year-to-date cut-off date: 28 February 2017 Source: Lands Department The ad valorem stamp duty raise to 15% does not bar the appetite of developers for land • acquisitions in Hong Kong. Among the bidders, mainland Chinese developers have been increasingly active, on the back of the ongoing depreciation of the RMB. Given that no stamp duty is required to be paid on site acquisition through the government's land tender process, the bidding war among developers could continue, resulting in a continued increase in land prices. This means the pricing of future developments will likely be pushed up, should developers wish to maximize their returns. On the back of rising prices, the increase in US interest rate could pose more pressure on the repayment ability of some homeowners over the short-term.

iţ

Appendix Section

1.	Quick Summary of Government policy measures since 2010 (Hong Kong) (Stamp duty-related measures highlighted in <i>bold italics</i>)
Nov 2016	1. Increase the Ad valorem stamp duty (AVD) for residential property transactions to a flat rate of 15% (can be exempted for first-time homebuyers and upgraders of residential properties [those trading flats within a 6-month period] who are Hong Kong permanent residents, but upgraders will still need to pay the double stamp duty upfront.)
Feb 2015	 Maximum LTV ratio for self-use residential properties valued below HKD 7mil lowered from 70% to 60% Maximum LTV ratio under the Mortgage Insurance Programme lowered by 10 ppts from 90% to 80% (except for first-time buyers for self-use who meet certain income requirements Maximum debt servicing ratio (DSR) lowered by 10 ppts from 50% to 40% for borrowers buying a second residential property for self-use, and stressed-DSR cap lowered by 10 ppts from 60% to 50% Maximum DSR lowered by 10 ppts from 50% to 40% for mortgages of all types of non-self-use properties, including residential, commercial and industrial properties and stressed-DSR cap lowered by 10 ppts from 60% to 50%
Jan 2015	1. Discount rate on net rental income of investment properties in calculating the DSR increased from the previous 20% to at least 30-40%
May 2014	1. Relaxation of Double Stamp Duty for home upgraders.
Feb 2013	 Double the ad valorem stamp duty for all property types (can be exempted for first-time homebuyers and upgraders of residential properties [those trading flats within a 6-month period] who are Hong Kong permanent residents, but upgraders will still need to pay the double stamp duty upfront first.) Stress-test new mortgage applicants (spot rate + 300 bps) LTV for non-residential properties lowered by 10 ppts Max. LTV for standalone car parks capped at 40% with maximum loan tenor at 15 years Raising the risk weight floor for all residential mortgage loans to 15% Revision of Mortgage Insurance Programme
Oct 2012	 Extending Special Stamp Duty (SSD): a. Increasing the SSD rate from 5-15% of the transacted value to 10-20% b. Extending the restriction period on resale from 2 years to 3 A 15% of Buyer's Stamp Duty to be imposed on non-local and company buyers
Sep 2012	 Applies to applicants who have already borrowed outstanding loans for one or more properties: 1. DSR will be lowered from 50% to 40% 2. Maximum stressed DSR shall also be lowered to 50% 3. LTV for net-worth based applicants lowered from 40% to 30% 4. Mortgage applicants whose principal income is derived from outside HK, applicable maximum LTV shall be lowered by 20 ppts 5. Limit the max. loan tenor to 30 years for all property mortgage loans



Jun 2011	 Maximum LTV ratio for residential properties with a value between HKD 10mil and HKD 12 mil lowered from 60% to 50% Maximum LTV ratio for residential properties with a value between HKD 7 mil and HKD 10 mill lowered to 60%, with maximum loan amount capped at HKD 5 mil Maximum LTV ratio for residential properties with a value below HKD 7 mil stayed at 70%, but the maximum loan amount capped at HKD 4.2 mil Borrowers whose principal income is from outside of HK, LTV to reduce by at least 10 ppts LTV capped at 40% for net-worth based loans
Nov 2010	 Special Stamp Duty for properties resold within 2 years, ranging from 5-15% of transacted value Maximum LTV ratio for residential properties with a value of HKD 12 mil or above lowered from 60% to 50% Maximum LTV ratio for residential properties with a value at or above HKD 8 mil and below HKD12 mil lowered from 70% to 60%, the maximum loan amount capped at HKD6 mil Maximum LTV ratio for residential properties with a value below HKD 8 mil stayed at 70%, but the maximum loan amount capped at HKD 4.8 mil Maximum LTV ratio for investment properties, properties held by a company and industrial and commercial properties lowered to 50%
Aug 2010	 Maximum LTV lowered from 70% to 60% for residential properties ≥ HKD 12 mil and those for investment purposes Maximum debt servicing ratios (DSRs) capped at 50% Stress test for all mortgage applicants (spot rate + 200bps) and maximum DSR capped at 60% Forfeiture of deposit on cancelled sales raised from 5% to 10% of purchased value Confirmor sales of first-hand uncompleted flats banned
Apr 2010	1. Stamp duty for >\$20m properties lifted from 3.75% to 4.25%