–Par	t-B—Consultation-Questions—Volatility-Control-Mechanism———
	e indicate your preference by checking the appropriate boxes and provide reasons to ort your views. Where there is insufficient space, please attach additional pages as sary.
1.	Do you support the introduction of an instrument-level VCM based on a dynamic price limit model in Hong Kong?
	⊠ Yes
	□ No
	Please give reasons for your view.
2.	Do you agree that the proposed VCM model should only be applied to the HSI and HSCEI constituent stocks in the <u>securities</u> market?
	☐ Yes
	No
	Please give reasons for your view.
	Should apply to all stocks.
3.	Do you agree that the proposed VCM model should only be applied to the HSI, HHI, MHI & MCH (spot month and the next calendar month) index futures in the <u>derivatives</u> market?
	Yes
	⊠ No
	Please give reasons for your view.
	Should apply to all

4.	Do you agree that the market should have a 15-minute uninterrupted trading period before the end of the last continuous trading?
	⊠ Yes .
	□ No
	Please give reasons for your view.
	To avoid overnight risk in case market is suspended before close
5.	Do you agree with the proposed reference price for the securities market, namely the price of last trade 5 minutes ago? If not, what would you prefer?
	⊠ Yes
	No, I would prefer:
	Please give reasons for your view.
	In case there is no trade 5 minutes ago, the mid of best bid and ask of the most recent quote in the past 10 minutes should be used as the reference price
6.	Do you agree with our proposed reference price for the <u>derivatives</u> market, namely the price of last trade 5 minutes ago? If not, what would you prefer?
	⊠ Yes
	No, I would prefer:
	Please give reasons for your view.
	In case there is no trade 5 minutes ago, the mid of best bid and ask of the most recent quote in the past 10 minutes should be used as the reference price
7.	Do you agree with the proposed triggering level for the <u>securities</u> market, namely <u>10%</u> from the reference price across the proposed instruments covered by the VCM? If not, what level would you prefer?
	⊠ Yes
	9

	No, level that I would prefer:
P	lease give reasons for your view.
fir	o you agree with the proposed triggering level for the <u>derivatives</u> market, namely <u>5%</u> om the reference price across the proposed instruments covered by the VCM? If not, that level would you prefer?
	Yes
lacktriangle	No, level that I would prefer: 10%
P	lease give reasons for your view.
	o you agree that a maximum of two VCM triggers per trading session per instrument tould be imposed to minimise market interruption?
51.	Yes
_ X	_
	ease give reasons for your view.
	o you support trading within a price limit during the cooling-off period? If not, do you efer another approach?
\boxtimes) Yes
· [No, another approach that I prefer:
Pl	ease give reasons for your view.
	10

. . . .

	But-would-prefer-auction-system-that-enables-to-bring-liquidity-on-both-sides-and-find- the equilibrium price (instead of making the trading one-sided)
11.	After the cooling-off period, do you support resuming the same dynamic price limit monitoring mechanism (i.e. ±10% (±5%) from the last trade 5 minutes ago in the securities (derivatives) market)? If not, do you prefer another approach? Yes
	No, I would prefer:
,	Please give reasons for your view.
12.	Do you have any other suggestions on enhancing the resumption procedures?
13.	Do you agree that the duration of the cooling-off period should be 5 minutes for both the securities and derivatives markets? If not, what would you prefer and why?
	⊠ Yes
	No, I would prefer:
	Please give reasons for your view.
·	In any case, the cooling-off period cannot be greater than the observation period otherwise the reference price would be stale
14.	Do you agree with the additional market data dissemination for the proposed VCM model? If not, what would you propose and why?
	Yes
	No, I would propose:
· 10 *** * * *	11

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fi	Fa VCM is triggered for a given instrument, should trading of related instruments (e.g. atures contract of different contract months) on the same underlying continue as cormal?
] Yes
<u>D</u>	No No
P	lease give reasons for your view.
İ	LP and MM obligations should be waived for related instruments.
Υ. (1	
	`a VCM is triggered for a given instrument, should trading of derivatives (e.g. single ock options or warrants) of that instrument continue as normal?
] Yes
\triangleright	No .
Pl	lease give reasons for your view.
	LP and MM obligations should be waived for related instruments.
, n	a very horse any other comments on the VCM prepagate
ע	o you have any other comments on the VCM proposal?
	HKEx may consider the Euronext model whereby they have both a dynamic and a static price band and also an auction session for a minimum of 5 minutes to find an IEP so in case the VCM is triggered in the last 15 minutes, if the Euronext model is

_Part_C	——Consultation-Questions—Closing-Auction-Session———				
	Do you support the introduction of the new CAS model in the Hong Kong securities market?				
] Yes				
\boxtimes] No				
Ple	ease give reasons for your view.				
I	Model not adequate, e.g., aggressive orders carried forward from the CTS should be re-priced rather than cancelled				
cor Co	by you agree that the new CAS model should only be applied to the major index instituent stocks (i.e. Hang Seng Composite LargeCap Index and Hang Seng composite MidCap Index constituents as well as other Stock Connect Securities for buthbound trading)?				
50					
50	Yes				
s ₀	Yes				
	Yes				
□ ⊠ Ple	Yes No				
Ple	No ease give reasons for your view. Should apply to all because say for example, some of the constituent of other indices are in the CAS while some don't, leading to a different methodology for the closing price of its constituents.				
Ple	No ease give reasons for your view. Should apply to all because say for example, some of the constituent of other indices are in the CAS while some don't, leading to a different methodology for the closing price of its constituents. To you agree that the new CAS model should be applied to ETF? If yes, which type of the constituents.				
Pie	No ease give reasons for your view. Should apply to all because say for example, some of the constituent of other indices are in the CAS while some don't, leading to a different methodology for the closing price of its constituents. To you agree that the new CAS model should be applied to ETF? If yes, which type of the constituents.				
Pie	No ease give reasons for your view. Should apply to all because say for example, some of the constituent of other indices are in the CAS while some don't, leading to a different methodology for the closing price of its constituents. To you agree that the new CAS model should be applied to ETF? If yes, which type of the closing price of its constituents. Yes (i) Apply to all ETFs				
Pie	No ease give reasons for your view. Should apply to all because say for example, some of the constituent of other indices are in the CAS while some don't, leading to a different methodology for the closing price of its constituents. To you agree that the new CAS model should be applied to ETF? If yes, which type of 'F should be applied? Yes				

 Please give reasons for your view.
Do you agree that at a later stage, the new CAS model should be expanded to other equity securities and funds as proposed? If so, when should the CAS be rolled out to these securities and funds?
Yes, roll out time should be:
⊠ No
Please give reasons for your view.
Should be all at rollout
Do you agree that that the new CAS model should exclude structured products, equity warrants and debt securities?
∀es
□ No
Please give reasons for your view.
Do you support introducing a price limit during the CAS?
 ∑ Yes
☐ No
Please give reasons for your view.

	24.	Do you support a price limit of 5% during the Order Input Period for all CAS Securities?
		Yes
		⊠ No
		Please give reasons for your view.
		The price limit should be wider in order to get as many orders in as possible to arrive at a representative IEP. During an auction, there is time for investors to consider larger price differences and for the market to find an representative equilibrium price even if its deviation from previous prices is large.
	25.	Do you agree that a further price limit within the best bid and best ask should be applied during the No-Cancellation Period and Random Closing Period?
		Yes
		⊠ No
		Please give reasons for your view.
	26.	Do you agree that at-auction limit orders should be allowed throughout the CAS?
		⊠ Yes
		□ No
		Please give reasons for your view.
	* ** * * ***** P	
	27.	Do you think short selling orders with a tick rule should be allowed during the CAS?
		Yes
***		No
		Please give reasons for your view.
		15
		r ₂

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	Short selling should be allowed and not subject to an uptick
28.	If short selling order is to be allowed, should it be at or higher than the reference price?
	☐ Yes
	⊠ No
	Please give reasons for your view.
29.	Do you agree that order amendment and cancellation should be disallowed during the No-Cancellation Period and Random Closing Period?
	⊠ Yes
	⊠ No
	Please give reasons for your view.
	No for No-Cancellation Period but Yes for Random Closing Period
30.	Do you agree that random closing be adopted in the CAS to prevent gaming?
	⊠ Yes _
·· ····	□ No
	Please give reasons for your view.
	Nonetheless, random closing is not the answer to all manipulations in the market
31.	If random closing is to be adopted, should it be over a period of up to 2 minutes or would you prefer a different duration?
·	16

		Up to 2 minutes				
	\boxtimes	A different duration: 30 seconds				
	Please give reasons for your view.					
32.		absence of a final IEP, do you agree that the reference price should be used as the ag price and for trade matching?				
		Yes				
		No				
	Please	e give reasons for your view.				
	De	pending on the reasons why there is no IEP formed. In case it is demand and				
	sup	ply imbalance, +/-5% from the reference price should be used for trade matching				
33.	sup	would be the preferred duration of the CAS?				
33.	sup	oply imbalance, +/-5% from the reference price should be used for trade matching				
33.	Sup	would be the preferred duration of the CAS? Same as the proposed model, i.e. 7-minute Order Input Period to end the CAS at				
33.	What	would be the preferred duration of the CAS? Same as the proposed model, i.e. 7-minute Order Input Period to end the CAS at 16:12				
33.	What (i) (ii)	would be the preferred duration of the CAS? Same as the proposed model, i.e. 7-minute Order Input Period to end the CAS at 16:12 5-minute Order Input Period to end the CAS at 16:10				
33.	What (i) (ii)	would be the preferred duration of the CAS? Same as the proposed model, i.e. 7-minute Order Input Period to end the CAS at 16:12 5-minute Order Input Period to end the CAS at 16:10 Others, please specify:				
33.	What (i) (ii) (iii)	would be the preferred duration of the CAS? Same as the proposed model, i.e. 7-minute Order Input Period to end the CAS at 16:12 5-minute Order Input Period to end the CAS at 16:10 Others, please specify: Approach (i)				
33.	what (i) (ii) (iii)	would be the preferred duration of the CAS? Same as the proposed model, i.e. 7-minute Order Input Period to end the CAS at 16:12 5-minute Order Input Period to end the CAS at 16:10 Others, please specify: Approach (ii) Approach (iii)				
33.	what (i) (ii) (iii)	would be the preferred duration of the CAS? Same as the proposed model, i.e. 7-minute Order Input Period to end the CAS at 16:12 5-minute Order Input Period to end the CAS at 16:10 Others, please specify: Approach (ii) Approach (iii), please specify:				
33.	what (i) (ii) (iii)	would be the preferred duration of the CAS? Same as the proposed model, i.e. 7-minute Order Input Period to end the CAS at 16:12 5-minute Order Input Period to end the CAS at 16:10 Others, please specify: Approach (ii) Approach (iii), please specify:				

34.	Do you agree that some features of the new CAS model may also be beneficial for the	
	POS and/or the Trading Halts? If so, which feature(s)?	
	Yes, the feature(s):	-
	□ No	
	Please give reasons for your view.	
	Generally auction is good to reopen the market due to VCM or Trading Halts but not this proposed CAS model	
35.	Do you agree that any enhancements for POS and/or the Trading Halts should be implemented later rather than during the introduction of the new CAS?	· · · -···
	⊠ Yes	
	□ No .	
	Please give reasons for your view.	
		ı
36.	Do you foresee any issues with your day end processing such as margin calls in the cash market due to the extended trading time for 12 minutes? If yes, how may the issue be resolved?	
	Yes, suggested solution:	
	⊠ No	
	Please give reasons for your view.	
37.	To maintain the 45 minutes break before the start of AHFT, do you agree that the start time of AHFT-to-be-changed-from-1-7:00-to-1-7:1-5?-If-not, what-time-do-you-prefer?—	
	⊠ Yes	
	18	

Please give reasons for your view.							
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Part D Consultation Questions — Implementation Approach and Timeline

and T Pleas VC	should be the implementation priority among the three initiatives (i.e. VCM, CAS rading Halts) in the securities market? e give reasons for your view. In the securities market? In
and T	long do you need to prepare for the rollout starting from the issuance of the fication for each initiatives:
and T Pleas VC	rading Halts) in the securities market? e give reasons for your view. CM long do you need to prepare for the rollout starting from the issuance of the
and T	rading Halts) in the securities market? e give reasons for your view.
and T	rading Halts) in the securities market? e give reasons for your view.
and T	rading Halts) in the securities market?
What	should be the implementation priority emong the three initiatives (i.e. VCM, CAS
	e give reasons for your view.
لـــا Pleas	Approach (iii), please specify: e give reasons for your view.
\square	Approach (iii)
	Approach (i)
(iii)	Others, please specify.
(ii)	(1) the development, testing and rollout of VCM and CAS are to be implemented together on the AMS/3.8 platform, and (2) Trading Halts proposal is to be introduced as part of the Exchange's next-generation trading system, the Orion Trading Platform-Cash; or
	the development and testing of the VCM, CAS and Trading Halts functionalities are to be implemented together on the AMS/3.8 platform and be rolled out one by one; or
(i)	the development and testing of the VCM CAS and Trading Halts functionalities

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	e). 7-12 months
[☐ d). >12 months
	Please give reasons for your view.
(ii) CAS:
, ., .,	a). under 3 months;
	b). 4-6 months;
Г	☐ d). >12 months
q	lease give reasons for your view.
1	icase give reasons for your view.
	- End -
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