SECTION 2: QUESTIONS FOR RESPONSE

Please indicate your views by providing comments as appropriate. Where there is insufficient space, please use additional sheets of paper as necessary.

HKEx's Proposal 1: Revise HKEx Stress Testing Assumptions

Questions				
1.	Do you support the proposed revision of the Price Movement assumptions in stress testing?			
	\square	Yes (see note below)		
		No		
		Please provide reasons for your response and include any other suggestions or comments you may have on this question:		
		Note - On condition that 22% for HKSCC Price Movement is the		
		maximum percentage and subject to adjustment to an acceptable		
		and affordable level by each CP after periodically review.		
2.	Do assu	you support the proposed revision of the Counterparty Default mption in stress testing?		
		Yes		
		No (see note below)		
		Please provide reasons for your response and include any other suggestions or comments you may have on this question:		
		Note - Since largest CP default meets minimum IOSCO requirement,		
		better not to include the 5th largest in the calculation. Any shortfall to		
		be covered by RMC.		

HKEx's Proposal 2: Introduce Margining and Dynamic Guarantee Fund in HKSCC

Ι	oc.	you agree with the proposed margining arrangements at HKSCC?
	$ \overline{\mathcal{A}} $	Yes (see note below)
		No
		Please provide reasons for your response and include any other suggestions or comments you may have on this question:
		Note -On condition that the minimum margin rate of 5 % can be set
		lower and 100 % of the daily net margin contribution can be covered
		by bank guarantee.

	_	ou agree with the proposed Dynamic GF model at HKSCC?
	<u></u>	Yes
D.] {	Yes No (see note below)
] { }	Yes No (see note below) Please provide reasons for your response and include any other suggestions or comments you may have on this question:
	<u>1</u> 1	Yes No (see note below) Please provide reasons for your response and include any other suggestions or comments you may have on this question: Note —As Dynamic GF is on pool basis and covered by bank guarantee
	7 : 1 : 1	Yes No (see note below) Please provide reasons for your response and include any other suggestions or comments you may have on this question: Note —As Dynamic GF is on pool basis and covered by bank guarantee by each CP, better identify the maximum ceiling for each CP, shortfall
	7 : 1 : 1	Yes No (see note below) Please provide reasons for your response and include any other suggestions or comments you may have on this question: Note —As Dynamic GF is on pool basis and covered by bank guarantee
		Yes No (see note below) Please provide reasons for your response and include any other suggestions or comments you may have on this question: Note —As Dynamic GF is on pool basis and covered by bank guarantee by each CP, better identify the maximum ceiling for each CP, shortfall
		Yes No (see note below) Please provide reasons for your response and include any other suggestions or comments you may have on this question: Note —As Dynamic GF is on pool basis and covered by bank guarantee by each CP, better identify the maximum ceiling for each CP, shortfall difference to be covered by RMF, by increasing RMC to a higher level
		Yes No (see note below) Please provide reasons for your response and include any other suggestions or comments you may have on this question: Note —As Dynamic GF is on pool basis and covered by bank guarantee by each CP, better identify the maximum ceiling for each CP, shortfall difference to be covered by RMF, by increasing RMC to a higher level
		Yes No (see note below) Please provide reasons for your response and include any other suggestions or comments you may have on this question: Note —As Dynamic GF is on pool basis and covered by bank guarantee by each CP, better identify the maximum ceiling for each CP, shortfall difference to be covered by RMF, by increasing RMC to a higher level
		Yes No (see note below) Please provide reasons for your response and include any other suggestions or comments you may have on this question: Note—As Dynamic GF is on pool basis and covered by bank guarantee by each CP, better identify the maximum ceiling for each CP, shortfall difference to be covered by RMF, by increasing RMC to a higher level

HKEx's Proposal 3: Revise HKCC Reserve Fund Calculation

Qu	Questions				
5.	Do	you support the proposed revisions to the HKCC Collateral assumption?			
		Yes			
		No			
		Please provide reasons for your response and include any other suggestions or comments you may have on this question:			
6.	Do of C	you support the use of HKCC Contingent Advance in relieving burden			
		Yes			
		No N.A.			
		Please provide reasons for your response and include any other suggestions or comments you may have on this question:			
7.	capit	at is your view on allowing RF contribution to be counted as liquid tal? Will this help your company in terms of reducing liquid capital ing burden?			
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HKEx's Proposal 4: Revise SEOCH Reserve Fund Calculation

Qu	estio	ns
8.	Do assı	you support the proposed revisions to the SEOCH Collateral umption?
		Yes
		No
		Please provide reasons for your response and include any other suggestions or comments you may have on this question: