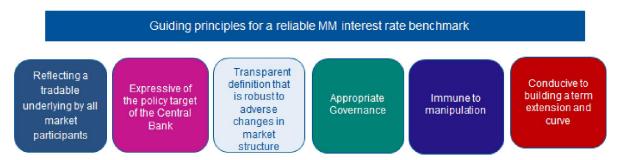
Appendix 1 - Assessment of candidate RFRs against Selection Criteria

As discussed in the last WG meeting, the main guiding principles for a reliable benchmark are:



In order to determine the best proxy for the risk-free rate in Kazakhstan we suggest to evaluate the RFR candidates against these critaria.

Please send us your feedback on the below Questions for consultation (including the filled below tables on 'Preliminary assessment of KZT O/N RFR candidates' and 'Assessment of the candidate Risk Free Rates') by September 20,2018.

Please note that we don't expect one of the currently available RFR candidates (secured and unsecured overnight rates) to meet perfectly the above selection criterias. The purspose of the consultation is to chose the rate that best meets the criteria before discussing potential changes and improvements to the current methodology in order to make this benchmark more robust and reliable.

Please note that the answers are expected to represent to the extent possible the broader view of your organisation alongside your own view.

The replies to the Consultation Questions will be discussed at the next MMWG meeting.

Consultation Ouestions:

Question 1 : Based on those cretarias, please fill the below assessment tables. Please fill the cells with both the relevant colour and comments if possible and where relevant, explaining your choice of colour.

Question 2: Which of the unsecured and secured overnight rate best reflects your cost of funding in KZT?

Question 3: Based on the above, which rate is your preferred RFR?

Question 4 : Would you recommend any improvement to make this rate more robust and more in line with the RFR criteria ?

Question 5: Do you have any additional comment on this assessment?

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Table 1 - Preliminary assessment of KZT O/N RFR candidates

<u> </u>	assessment of text O/14 ter te			
Rate	Known Advantages	Known Disadvantages	Additional	
Kibor and Kazprime Unsecured				
Unsecured O/N traded rate				
Tonia Secured O/N Repo implied rate				
OTC secured O/N repo implied rate				
SWAP (1D) or (2D) Secured O/N Swap implied rate				
Central Bank Rate				

Table 2 - Assessment of RFR candidates

	Kibor/ Kazprime	Unsecured O/N traded	OTC secured O/N	(2D)	Central Bank Rate
1 - Quality of the benchmark and methodology:					
Existence of sufficient and reliable market data to produce a robust and reliable index (quantity, quality, availability of data for the administrator)					
Quality of the calculation methodology (does it allow for a fair reflection of the underlying interest, can the calculation be improved?)					
Robustness to changes in market structure over time					
Minimal opportunities for market manipulation					
Published and governed by an appropriate administrator					
Commercial sustainability for administrator and data contributors	ı				
Appropriate controls and governance for administrator and data contributors					
2 - Transparency and sustainability					
Clarity of definition					
Clarity of calculation/setting					
Acceptable/stable fallback mechanisms					
Clarity on procedures for evolution in case change o benchmark methodology changes warranted by evolution in					

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market structure.	ICIAL USE				
3 - Sensitivities					
Credit premia					
Liquidity premia					
Can be easily replicated by market participants					
Technical effects (Period-end, Availability of collateral,)					
Proximity to policy rate (Monetary policy target)					
Regulatory change					
Changes in the monetary policy framework					
4 - Other considerations for adoption/transition					
Ease /low cost of implementation					
Already used by the market as a benchmark					
Reflect market funding rate during normal and market stress situations					
Same day availability (e.g. at close of business)					
Ease of building a term curve extension					
Consistent with RFRs chosen for other currencies					
Accepted internationally					
Meets criteria Partially meets criteria	S	Does no criteria	ot meet		Unclear