

Template for comments

Public consultation on the ECB guide to internal models - General topics chapter

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General comments

Deadline: 28 May 2018

ID	Section	Paragraph	Page	Type of comment	Detailed comment	Concise statement as to why your comment should be incorporated
1	Model use	Assignment of exposures to grades or pools	39	Clarification	Persyrsen 65-b) The first sepact that should be clarified by ECB is if a certain (insprinal) ahear of UR, within an AIRB personnestic is allowed or if the UR should tend to serio by detained to the term of numbers and in terms of exposure (EAD) RNA; the current share of UR could be related to the model design - currently validated and in use by the fertilitations - (e.g. balances sheet ont available for the newco, foreign counterparties, etc.) or for specific characteristics of a given counterparties within an AIRB portfolio (e.g. Institutions). (Fig. deems appropriate the proposed approach allowing for a prudential treatment for outdated rating (e.g. time-dependent downgrading for outdated rating). On the contrary, some doubts are related to the proposed processes for the UR countryparties. The prudential treatment for outdated rating (e.g. time-dependent downgrading for outdated rating). On the contrary, some doubts are related to the proposed processes for the UR countryparties. The prudential treatments for understand the serious of the considered appropriate in a treatment or the worst performing rating gradel') can be considered appropriate it is related to the share of "unjustified UR" (.g. situations where a countreparty is UR. but all the implemented contribution—ye validated by the competent authority within prudential approach until the rating will be attributed on the considered approach until the rating vill be attributed. In this scenario, it is reasonable to apply the described previewed considering also the methodological approach used for the Long Run Average Default Rate (LRADR) calculation. For example, when the LRADR (used for PD calibration purposes) is computed molding the subset of unrated outerbegraties in the historical reference perimeter, it should be considered that this usually lead to an implicit penalization (in higher overall the one observed for the rated counterparties), in this case, the use of specific PD benchmark's should be allowed for the rated counterparties), in this ca	The request for clarification is supported with some suggestion
2	Internal audit	Scope and frequency of the review of the rating systems	31	Clarification	Paragraph 84) this paragraph is not sufficiently clear. We would like to have confirmation that if a material change is reviewed by internal validation we don't necessarily need another review performed by internal Audit. So, for the extensions and changes to the IRB approach the independent viewer or validation has to be only performed by the internal Validation function.	To avoid useless workload as a consequence of a double review
3	Management of changes to the IRB approach	Re-rating process	47	Christian	Paragraph 12(tb) ISP deems appropriate the proposed approach, allowing for a prudential treatment to mitigate the risk of underestimation of own found requirements, but there are some aspects that should be clarified by ECB, regarding the way to put in place the approach considered the most appropriate, with the aim of not creating discording effects in the acticulation of the propriate of the propriate of the propriate of the propriate of the prograph, as it will require a high level of new development in terms of calculation tools, in order to carry out the application of the simulated RW exposure amount impact at the maximum level of statiol clean throadon, to fill in CORP templates. The guide should provide details on how the additional RWA exposure should be considered in the capital calculation. Furthermore, regarding linear removal of the impact, ISP notes that re-rating process could not be linear and so it deems appropriate that removal should be in line with the progressive re-rating percentage, quarter by quarter, to avoid double counting. Finally, regarding the case of a material decrease in the RW exposure amount, ISP asks to clarify the treatment to put in place.	ISP would like to highlight the complexity induced by the application of this paragraph and the possible double counting on RW caused by the paragraph
4	Model use	Assignment of exposures to grades or pools	38	Amendment	Paragraph 94) Regarding outdated rating and method to individuate the expiration data, ISP submits the rules ourrently in force that seems more prudential in order to quarantee the alignment of rating with risk profile of counterparties and preserve the use of the most up-to-date set of information. It is not that the consistent with value of information set and in data! The expiration date is consistent with value decide, sine used in rating assignment process, this date is consistent with their validicy, it is noted that balances these takes to be dated no more than two years except for Public Sector Entities perimeter for which balances these have to be dated no more than two years except for Public Sector Entities perimeter for which balances these has to be taken now that the process, the expiration date to their available; So for example; If rating is assigned in June 1st 2018 and financial statement data is 31/12/2016, expired data is 31/12/2018; or lating (e.g., for Retal counterparties or parties in the process. the expiration date is nor year after assignment date of rating expiration. Winever ISP have in force both monitoring rating produced monthly with most update data and some automatic processes that; i) intercept automatically deterioration of rating. Finally it is noted that when rating expired, it is subject to another downgrade process every three months. In all these cases rating is not valid for a new credit proposal.	Rules currently in force seems more prudential than the proposed ones