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## **ECRS** Perspective

## Basel 3.1 near-final rules part 2: is it the final countdown?

Digging deeper into the PRA's near-final policy statement on Basel 3.1

**Target audience:** Board Risk Committees, CFOs, CROs, Basel Programme Leads, Heads of Credit, Heads of Reporting

Reading time: 10 minutes

**At a glance:** The PRA has published its last set of near-final rules<sup>1</sup> for Basel 3.1. The package is wideranging, covering credit risk, credit risk mitigation, the output floor, Pillar 2, Pillar 3, and reporting. The PRA has also published a consultation on the capital regime for Small Domestic Deposit Takers. The key points include:

- The implementation date for the whole Basel 3.1 package is delayed until 1 January 2026.
- In line with the PRA's CP16/22 proposals, infrastructure and SME supporting factors will be removed from Pillar 1, increasing RWAs in the core Pillar 1 measure. However, the PRA has undertaken to reverse the effect of removing the supporting factors in Pillar 2A. This change in

<sup>1</sup> The rules are badged as "near-final" because HMT needs to lay legislation to repeal parts of the existing legal instruments to allow the PRA to finalise the rules. To all intents and purposes these rules are final.

particular is evidence of the PRA taking seriously its secondary competitiveness objective, albeit the PRA will need to address a number of industry concerns as a result:

- o it gives control over the capital effect to the PRA;
- o it is not clear where the capacity exists in Pillar 2A to "give back" the capital;
- leaving the increase in Pillar 1 means that, as the macro-prudential buffers are based on Pillar 1 RWAs, there could be a gearing effect to total capital;
- it will put the onus on firms to provide data to demonstrate the value of the increase in capital in each category; and
- o it is not clear how the adjustment will work over time, as firms' exposures in the affected portfolios evolve.
- There is no change to the risk weights for exposures to unrated non-SME corporate obligors, which remain at 65% for investment-grade and 135% for non-investment-grade if firms choose to apply to use the risk-sensitive approach, or 100% for all non-SME obligors otherwise.
- Where the PRA has made changes to the proposal on which it consulted in 2022 these are
  predominantly due to industry providing compelling data to support proposed amendments,
  including:
  - o reduced conversion factors for transaction-related facilities;
  - reduced conversion factors for "other facilities";
  - o removing the 100% risk weight floor for SME lending secured by real estate (when the real estate is used by the SME for its business); and
  - lower risk weights for "super strong" obligors in IPRE and Project Finance categories.
- We have published a separate analysis of the key provisions of the Small Domestic Deposit Takers regime:
  - o firms will have to implement the rules by 1 January 2027;
  - the credit rules are a slightly simplified version of the Basel 3.1 Standardised approach for Pillar 1 credit, the approach for operational risk is as per Basel 3.1, and a more substantially revised and simplified Pillar 2 approach is proposed; and
  - o from 1 January 2026 to 1 January 2027, firms will be able to apply what are essentially the current CRR rules under an Interim Capital Regime.
- As always, there is devil in the detail: there are a number of detailed changes to the rules that will affect how, for example, real estate valuation processes operate in practice. Firms will need to undertake a comprehensive review of the regulatory interpretations that underpin their analysis of the impact of Basel 3.1 on their business strategy at the portfolio and product level. They will also need to review their programme plans to ensure that where details have changed in the underlying rules these are incorporated into the flow of data and exposures through the capital calculation process. The "Digging deeper" section below gives an example of a detail change and its implications.

For firms with a UK and EU footprint the immediate competitive advantages of each regime are now clear. Revised US Basel endgame proposals have not yet been published, but the direction of travel indicated by officials includes broad and material changes across credit risk, operational risk, and market risk and significantly lower the capital impacts versus the prior proposal. Implementation may be further delayed if US regulators want to allow a 12-month period for firms to implement once rules are finalised.

Firms adopting Basel 3.1 should expect the PRA to have little to no sympathy for a less than fully compliant implementation on 1 January 2026.

#### Introduction

On 12 September 2024 the PRA published the second part of its near-final rules on Basel 3.1. The first near-final rules (published in December 2023) focused on reforms to the trading book, counterparty credit risk, credit valuation adjustments and operational risk. The second near-final rules comprise a wide-ranging set of policy, supervisory and consultation documents setting out the final part of the rules on Basel 3.1, proposals for a regime for Small Domestic Deposit Takers, and consultations on capital, Pillar 2A and the framework for capital buffers as listed below:

- Policy Statement 9/24 Implementation of the Basel 3.1 standards near-final part 2.
  - o <u>Supervisory Statement 3/24</u> Credit risk definition of default.
  - Supervisory Statement 4/24 Credit risk internal ratings based approach.
- <u>Consultation Paper 7/24</u> The Strong and Simple Framework: The simplified capital regime for Small Domestic Deposit Takers (SDDTs).
- <u>Consultation Paper 8/24</u> Definition of Capital: restatement of CRR requirements in PRA Rulebook.
- <u>Consultation Paper 9/24</u> Streamlining the Pillar 2A capital framework and the capital communications process.
- Consultation Paper 10/24 Updates to the UK policy framework for capital buffers.

#### The top-down view

The PRA has further delayed the implementation date for Basel 3.1 in the UK until 1 January 2026. Given this is the latest in a long line of delays to the implementation date, the PRA will expect firms' compliance with the new rules to be comprehensive and complete. Supervisory tolerance for firms that are not fully ready for day one will likely be zero.

The PRA estimates that the overall impact of the Basel 3.1 package will reduce from an increase in capital for major UK firms of 3.2% for the CP16/22 version to an increase of less than 1% by 1 January 2030. The basis for this reduced estimate is not detailed in the Policy Statement.

Unsurprisingly, much of the immediate reaction to the package has focused on the reduction in capital increases where the PRA has stepped back from its position in the original consultation. Where the PRA has made changes in response to industry feedback, it has generally been where the industry has provided the PRA with compelling data that supports the change requested.

However, focusing on the headline reduction in the proposed capital increase risks obscuring some important detail:

- the PRA has not moved at all on one area of significant industry pushback the risk weights for exposures to unrated corporates;
- the changes the PRA has made to maintain the overall effect of SME and infrastructure supporting factors gives it control over the extent to which capital is offset against those portfolios, and this will in turn depend on the quality of the data a firm provides to support its case that the supporting factor is justified;
- in some areas, particularly real estate, the PRA has made changes that significantly affect how exposures are classified and treated; and
- overall, many of the rules are unchanged from the proposals in CP16/22.

Concessions, simplifications and clarifications have been made, but the value of the benefits – either financial or operational – will depend on an individual firm's business model and portfolio attributes.

The bulk of the PRA's rules and guidance will appear familiar and closely aligned with BCBS standards, but numerous subtle rule changes could result in fairly significant (and unexpected) changes to how exposures are treated, particularly in the real estate exposure class.

The table below sets out some of the key areas of industry feedback on the proposal, and how the PRA approach has changed – or not – in the final rules. It also sets out the comparable position in the EU CRD6/CRR3 package. Annex One to this document sets out our view of the key points for firms from PS9/24 on a section-by-section basis.

## Key Issues from CP16/22

Policy issue	Industry viewpoint	Final proposal	Direction of change	Comparison with EU
Withdrawal of SME and infrastructure supporting factors.	Withdrawing the supporting factors will increase cost and have competitiveness implications for SME and infrastructure financing. Some lenders have started reducing SME lending in anticipation of final rules.	The supporting factors will be withdrawn but the PRA intends to make firm-specific "structural adjustments" to Pillar 2A to ensure overall capital requirements are not increased for SME and infrastructure lending.  The PRA has amended the definition of SME with the aim of reducing the operational burden and broadening the scope of exposures that qualify for SME concessions. The 100% risk weight floor will not apply to SME borrowers for "own premises" CRE exposures.  For IRB firms, a new lower 50% risk weight will apply to "substantially stronger" project finance exposures under the slotting approach.	In principle, the combination of "structural adjustments" and new concessions have the potential to mitigate overall increases in capital for SME and infrastructure lending.  • However, the PRA will need to address a number of industry concerns as a result:  o the proposals mean control over the capital effect rests with the PRA;  o it is not clear that all firms have the capacity in Pillar 2A to allow the PRA to reverse the capital cost;  o leaving the increase in Pillar 1 means that, as the macro-prudential buffers are based on Pillar 1 RWAs, there could be a gearing effect to total capital;  o it will put the onus on firms to provide data to demonstrate the value of the increase in capital in each category; and  o it is not clear how the adjustment will work over time, as firms' exposures in the affected portfolios evolve.	CRR3 retains existing SME and infrastructure supporting factors (EUspecific deviations from BCBS standards).  However, CRR3 did not adopt the new 85% concessionary risk weight for nonretail qualifying SME and restricts the application of the infrastructure supporting factor to "high quality" project finance.  Similar overall capital requirements might be achievable, but EU rules provide more certainty and less complexity.

Policy issue	Industry viewpoint	Final proposal	Direction of change	Comparison with EU
Exposures to	Risk weighting non-	The PRA has not revised the calibration of	The final calibration is likely to be a	CRR3 includes a transitional allowance,
non-SME	investment grade	its optional risk-sensitive approach for	disappointment to industry.	until 31 December 2032, to assign a
unrated	exposures at 135%	non-SME unrated corporates. To recap:		65% risk weight to unrated corporates
corporates.	encourages	firms must choose <u>either</u> to apply a 100%	It is difficult to envisage an outcome other than	where the PD of obligor does not
	counterparty	risk weight to all unrated corporate	lenders targeting investment grade borrowers	exceed 0.5%. Relief is available to IRB
	migration to non-UK	exposures, regardless of riskiness; or to	that take advantage of the 65% risk weight and	firms only.
	lenders. Financing	apply a 65% risk weight to investment	those lending predominately to non-	
	costs for UK	grade exposures, but then to apply a	investment grade borrowers adopting the flat	All other non-SME unrated corporates
	corporates are likely	135% risk weight to non-investment grade	100% risk weight option.	are risk weighted at 100% for the
	to increase.	exposures.		calculation of the output floor (and SA generally).
		Moreover, the PRA has indicated that it		
		will consider setting guidance around the		
		definition of "investment grade" if it		
		observes inconsistent application of the		
		rules.		
"Basel plus"	Increasing capital	Except for UK residential mortgages, the	The PRA's final rules are closer to BCBS	CRR3 applies the BCBS 40% conversion
calibration of	requirements for	conversion factor for "other	standards, but the conversion factor for UK	factor for off-balance sheet items
credit	committed facilities	commitments" has been lowered to 40%	residential mortgages will increase significantly	assigned to "other commitments",
conversion	places UK lenders at a	(in line with BCBS).	(30pp) compared with current rules.	which includes residential mortgage
factor for	competitive			exposures in <u>any</u> jurisdiction.
other	disadvantage and will	A 50% conversion factor will apply to UK		
commitments	adversely affect the	residential mortgages.		UK branches of EU firms will be able to
(50% PRA vs.	UK economy. Higher			apply a lower conversion factor to UK
40% BCBS).	conversion rates for			mortgage commitments than domestic
	residential mortgage			UK firms.
	commitments should			
	be addressed through			
	targeted rules.			

Policy issue	Industry viewpoint	Final proposal	Direction of change	Comparison with EU
Risk weight	Income-producing	The 100% risk weight floor will not apply	The PRA expects this concession to decrease	CRR3 implements BCBS standards for
floor for	investment properties	to CRE exposures that meet the	capital requirements for "own premises"'	CRE.
commercial	should be	"regulatory real estate" conditions and	exposures relative to current rules.	
real estate	distinguished from	are not materially dependent on		The EBA will review and report on the
(CRE).	business lending	cashflows – i.e. own premises. This will	However, the UK rules will remain "Basel plus"	appropriateness of CRE requirements
	secured on	apply to both SME and non-SME	for all other CRE and likely to increase capital	at a later date.
	commercial premises.	counterparties.	requirements for higher LTV commercial	
			mortgages that are not secured on own	
		All other CRE exposures will remain	premises.	
		subject to a 100% risk weight floor.		
Application	Various views	The output floor calculation has been	Applying an adjustment for different treatment	CRR3 has introduced several
of the output	expressed, including	revised to adjust for the differences in	of provisions in the RWA floor formula avoids	transitional measures – in addition to
floor.	level of applicability,	how provisions can affect the CET1	the complexity of alternative solutions, e.g.	the BCBS phase-in period – that are
	hybrid SA-IRB rules (to	resources of IRB and SA firms.	calculating pure SA and IRB capital ratios in	expected to ease the impact of the
	help manage	No amendments have been made to the	parallel.	output floor (e.g. concessions for low
	differences) and other	level of applicability or how the SA is		risk mortgages).
	easing measures.	calculated for output floor purposes.	While the implementation date has been	
			delayed to 1 January 2026, no extra time has	Some of the transitional measures that
		The PRA has not introduced additional	been granted for optimising balance sheets in	ease the output floor can be extended
		easing measures and the phasing-in	response to the output floor.	by the EU Commission, and subject to
		period for the floor has been shortened to		review and reporting by the EBA. It is
		4 years – i.e. ending 31 Dec 2029.		possible that measures are extended or
				adopted into end-state in a future
				legislative proposal.

Industry viewpoint	Final proposal	Direction of change	Comparison with EU
UK market trends for	To reduce operational complexity, the	The five-year valuation backstop is more in line	CRR3 requires firms to value property
longer duration fixed	BCBS prudent valuation requirement	with UK trends for fixed-rate mortgages while	at the higher of <u>origination</u> or: (1) six-
periods might distort	(stable pricing over time) will not be	maintaining the broad BCBS policy objective of	year average for residential; (2) eight
	implemented.	constraining risk weight cyclicality.	year average for commercial. The
			average is calculated at equal intervals,
at origination.			using at least three datapoints.
		_	
			However, this creates operational
	residential mortgages.	· · · · · · · · · · · · · · · · · · ·	complexities (moving target), and
		•	potential interpretation issues for loans
	_ = -	operational complexity.	< three years.
	specified for downward validations.		Both UK and EU rules adopt value at
	The PRA has also clarified that robust		origination as a concept within
	statistical methods may be used to		valuation rules – differences in
	determine valuation, which allows the use		interpretation reflect UK and EU
	of indices or AVMs.		market specificities (e.g. the trend for
			longer fixed durations in the EU).
Object finance	No changes have been made to the		CRR3 includes a transitional allowance
•	<u> </u>	· · · ·	to apply an 80% risk weight to "high
9		for IRB firms when calculating the output floor.	quality" object finance exposures until
, -			31 December 2032.
	project finance and commodities finance.		
			This transition was not included in the
	_	_ =	BCBS standards and the EBA is due to
			review and report at a later date.
framework.		·	
	·	<u> </u>	
	initiastructure supporting factor.	LO PIlidi ZA.	
	For IRB firms, a new lower risk weight is		
	_		
	<u> </u>		
	UK market trends for longer duration fixed periods might distort the policy rationale for maintaining value at origination.	UK market trends for longer duration fixed periods might distort the policy rationale for maintaining value at origination.  To avoid affecting obligor incentives and behaviours, a five-year backstop is introduced on re-valuation events for residential mortgages.  A 10% market valuation trigger has been specified for downward valuations.  The PRA has also clarified that robust statistical methods may be used to determine valuation, which allows the use of indices or AVMs.  Object finance specialists asked for greater risk sensitivity – e.g. adopting the "high quality" object finance sub class included in the EU's CRR3  To reduce operational complexity, the BCBS prudent valuation requirement (stable pricing over time) will not be implemented.  To avoid affecting obligor incentives and behaviours, a five-year backstop is introduced on re-valuation events for residential mortgages.  A 10% market valuation trigger has been specified for downward valuations.  The PRA has also clarified that robust statistical methods may be used to determine valuation, which allows the use of indices or AVMs.  Object finance specialists asked for greater risk sensitivity – e.g. adopting the "high quality" object finance sub class included in the EU's CRR3	UK market trends for longer duration fixed periods might distort the policy rationale for maintaining value at origination.  To avoid affecting obligor incentives and behaviours, a five-year backstop is introduced on re-valuation events for residential mortgages.  A 10% market valuation trigger has been specified for downward valuations.  The PRA has also clarified that robust statistical methods may be used to determine valuation, which allows the use of indices or AVMs.  Object finance specialists asked for greater risk ensitivity – e.g. adopting the "high quality" object finance sub class included in the EU's CRR3 framework.  Por IRB firms, a new lower risk weight is available for the "substantially stronger"  To reduce operational complexity, the BCBS prudent valuation backstop is more in line with UK trends for fixed-rate mortgages while maintaining the broad BCBS policy objective of constraining risk weight cyclicality.  The BCBS prudent valuation requirement is more relevant to volatile housing markets – given the long-running stability of UK housing prices, its removal is unlikely to affect capital requirements and will avoid additional operational complexity.  A ligning SA and IRB specialised lending definitions will reduce operational complexity for IRB firms when calculating the output floor.  Widening the eligible entities that counterparties rely on for "high quality" project finance is part of a package of measures aimed at compensating the withdrawal of the infrastructure. However, the overall benefit of these concessions will be linked to the outcome of the PRA's "structural lending adjustments" to Pillar 2A.

Policy issue	Industry viewpoint	Final proposal	Direction of change	Comparison with EU
Loan splitting or whole loan approaches for SA mortgages.	Providing an option to use the BCBS whole loan approach for all mortgage exposures could facilitate operational/pricing simplicity, particularly for mortgage books concentrated in the "income producing" category.	No concession was made to the general principle (i.e. firms will not have an option).  Additional risk sensitivity will be introduced for whole loan approach for regulatory residential exposures (in the 60%-80% LTV range).  However, the PRA has clarified the application of loan splitting for second charge lending. Amendments to the definition of "materially dependent on cashflows" will also affect which exposures are treated under a split or	The final rules broadly align with BCBS.  However, changes to "materially dependent on cashflows" (which determines an exposure's treatment) will affect firms' impact assessments. Please see the "Digging deeper" section for more detail around "materially dependent on cashflows" classification.  "Own premises" CRE exposures are likely to have lower capital requirements but simplification of the material dependency test for regulatory residential could capture a larger proportion of buy-to-let properties under the whole loan treatment, which will likely increase	CRR3 adopts the loan splitting approach for non-IPRE.  However, the so-called "hard test" has been retained, allowing NCAs to neutralise the whole loan/higher RW for IPRE exposures.
Clarifications and additional guidance.	Despite enhancements to definitions, industry asked for clarification on several key terms to achieve regulatory compliance and consistent outcomes.	whole loan approach.  A number of drafting errors and inconsistencies have been corrected.  Additional guidance has been provided in some areas (e.g. circumstances for reevaluating currency mismatch).  While several subjective points have been left open, the PRA has indicated willingness to give further guidance in areas where it observes significant inconsistencies in approach. Note that these further clarifications may not always be what industry anticipates.	overall RWAs for affected firms.  While several helpful clarifications have been made, significant unanswered questions remain and may need to be addressed post-implementation, such as:  • how to interpret "implicit government support" in the context of ECAI ratings;  • how SA firms should calibrate adjustments if they feel ECAI ratings do not accurately reflect counterparty risk; and  • how to determine eligibility for the preferential 100% risk weight for land ADC. Because the FSMA/PRA framework does not currently include a Q&A process, additional clarifications would require rule changes and/or new guidance in supervisory statements.	EU technical standards are still in development but are expected to provide much needed clarification in key areas not addressed in the CRR/CRD text.  While changes to PRA rules/guidance require public consultation, the process is generally nimbler than amending EU level 1 or 2 text. However, the EBA Q&A process is used to harmonise supervisory practice and we expect this will be the primary mechanism for addressing post-implementation consistency.

#### Digging deeper

As is always the case with large, complex regulatory documents, the top-down view is important and informative, but the devil is in the detail. This package is no different. Some of the changes to the way the detailed, formal regulations are constructed (as set out in the 490+ page comparison of the draft and near-final rules) have potentially significant implications for some firms' portfolios.

Investigating the implications of one such detailed amendment as an example:

Article 124E sets out how to determine if a residential real estate exposure is materially dependent on underlying cashflows (and so subject to higher risk weights and a more conservative RWA allocation method where the whole loan receives the risk weight based on the loan to valuation ratio of the loan).

The way the rule is expressed has changed from "an exposure is materially dependent *if* the following tests are true" to "an exposure is materially dependent *unless* the following tests are true" – so moving from a base case that exposures are <u>not</u> dependent to a base case that <u>exposures</u> are <u>dependent unless proven otherwise</u>.

For portfolios of residential mortgages, the implications are potentially very significant, particularly for those firms with portfolios of exposures that could be classified as materially dependent. One related clarification of significance is the PRA's "three property rule":

- The PRA maintains its view that borrowers with more than three residential properties (not including their primary residence) represent a greater risk to lenders.
- The PRA has clarified in the PS what lenders need to do to determine if a borrower
  has more than three properties, and the checks <u>maintain the requirement for</u>
  lenders to ascertain if the borrower has loans secured against properties with other
  lenders.
  - Residential properties without loans secured against them would therefore not count.
- The PRA also clarifies that each single housing unit that is a separate part within a multi-unit property counts as a property for the three property rule.

Any borrower that exceeds the three property rule must have <u>all</u> their residential properties classified as materially dependent, other than those secured against their primary residence.

Lenders with significant portfolios of buy-to-let mortgages will need to review the PRA's revised rules for materially dependent exposures to ensure that the evaluations they have previously made as to which exposures are and are not captured as materially dependent remain accurate. To the extent that their assessments have changed, lenders will need to review their capital position/forecasts to ensure they are able to continue to meet minimum requirements and buffers-

For Basel programmes, the immediate priority will be undertaking a detailed review of the new draft rules to ensure that where detailed rule changes have broken the capital calculation flows for calculation engines, these are identified and amended as soon as possible.

#### Conclusion

The headline changes to the PRA's rules – the delay to the implementation date and "refunding" the SME and Infrastructure supporting factors in Pillar 2A will be welcome, albeit they come with some hooks – increased expectation of compliance arising from the delay and the need for firms to

calculate the capital effect of the support factors and provide that information to the PRA in order to benefit from the Pillar 2 reversal.

Other changes are also positive (reduced CFs, SME property secured lending not subject to a 100% risk weight, "super-strong" risk weights for some slotting exposures) and demonstrate both the PRA's willingness to listen to evidence-based arguments and its recognition of the importance of its secondary competitiveness objective.

There are, however, changes - including implementing HVCRE - which are negative. The effect of moving quasi-sovereign exposures into the non-modelled portfolios group will vary for different firms. And, in comes cases, the PRA has held its line in spite of considerable feedback, such as the treatment of unrated non-SME corporates, which will have significant effects on some firms' balance sheets.

Adding in the effect of the detailed changes in the draft rulebook makes coming up with a clear view of the impact of the overall package on an individual firm extremely challenging. As always with such a varied set of industry participants, the impact of the PRA's rules will differ for each firm according to its portfolio. That said, some of the changes around the real estate rules look set to affect firms with riskier CRE and materially dependent RRE exposures quite substantially. Conversely, firms that focus on trade and transaction-related finance will be feeling relieved: although they will not be better off than they are now, the prospect of significant increases in capital requirements has abated.

Firms adopting the Basel 3.1 package on 1 January 2026 have just over fifteen months and potentially a lot to do: an impact analysis of the revised rules to determine if they change any assumptions about post-Basel 3.1 strategic priorities or portfolio structure; and a full review of the regulatory interpretations that underpin their Basel 3.1 programmes in order to confirm that they remain appropriate as the basis for the design and implementation of the programme.

The clock is ticking...

#### Annex One: Key sections of the package

#### Credit Risk - Standardised Approach

A common thread to the key SA concessions has been sustainable growth and competitiveness, particularly in areas where industry-supplied empirical evidence supported different outcomes from the CP16/22 initial proposals.

- A notable industry success has been maintaining/lowering requirements for trade finance-related activities including:
  - reinstating the 20% conversion factor (CF) for transaction-related contingent exposures (including where these apply to exposures connected with the movement of goods within the UK); and
  - persuading the PRA to align with BCBS on a 40% conversion factor for "other commitments" not relating to UK residential mortgages.
- The Pillar 1 SME and infrastructure supporting factors will be withdrawn:
  - the PRA aims to minimise potential disruption to SME and infrastructure lending through "structural adjustments" to Pillar 2A. While this concession does not provide the same certainty as EU CRR3, and questions remain as to how the PRA will give practical effect to its intentions, this is indicative of the PRA seeking balance in pursuing its primary and secondary objectives.
- The final rules include adjustments that acknowledge differential risk characteristics of self-build mortgages and CRE exposures secured on "own premises":
  - for CRE exposures secured on "own premises", the 100% CRE risk weight floor will
    not be applied, unlocking potentially significant reductions in requirements for these
    exposures in comparison with the current UK CRR regime.
- A notable disappointment for many will be the PRA maintaining the 135% risk weight for non-SME unrated corporates assessed as non-investment grade:
  - the EU framework provides a transitional allowance for IRB firms (when calculating the output floor) to risk weight unrated investment-grade exposures at 65% until 31 December 2032, or otherwise apply a 100% risk weight – this is a clear gap in crossborder competitiveness. However, the PRA's 65% risk weight for investment grade exposures is a permanent concession and also available to SA firms (with permission);
  - in practice, we expect UK lenders will adapt by focusing on serving either investment or non-investment grade clients, although we note this could raise questions around competition.
- While the PRA has offered additional guidance in a few specific areas of ambiguity (e.g. reassessing the three-property real estate limit and re-evaluating income for currency mismatches), in many areas where respondents to CP 16/22 requested clarifications the PRA has chosen not to publish additional guidance:
  - the PRA has indicated that it will consider providing additional guidance if it observes significant inconsistencies in firms' application of the rules.

#### Credit Risk - Internal Ratings Based

In the main the final rules are very similar to those consulted upon. As well as dealing with the removal of the SME and infrastructure factors in Pillar 1 (as mentioned above) IRB firms will have to:

- implement the High Volatility Commercial Real Estate category in the slotting approach.
  - HVCRE definitions cover land acquisition for speculative purposes and where a change of planning use is sought for the property. The PRA further clarifies that one

- of the characteristics of HVCRE is an exposure where the property has not yet been leased to the occupancy rate prevailing in that geographic market for that type of commercial real estate.
- HVCRE risk weights are higher than IPRE slotting risk weights throughout the range of strong, good, and acceptable slotting grades.
- HVCRE is not implemented in the EU, so this will be an area where the UK regime differs and UK firms may be disadvantaged against third country lenders.
- Implement a 0.1% PD floor for residential real estate exposures as well as a 5% LGD floor.
  - The PRA has stuck to its approach here, in spite of feedback from industry that the existing regime is sufficiently conservative.
- Stop using continuous PD scales.
  - The PRA continues to be of the view that continuous PD scales give rise to lower risk weights due to the granularity of the risk weight function, but that are not justified by actual risk differentiation between obligors.
- Add quasi-sovereign exposures to the exposure types that are no longer allowed to use the IRB approach.
  - The PRA, based on feedback received through the consultation process, takes the view that the modelling of quasi-sovereign exposures presents similar challenges to those of modelling sovereign exposures, and so will add quasi-sovereign exposures to the list of portfolios for which the standardised approach is the only permissible way of assessing RWAs.
  - The PRA will review the overall RWA regime for sovereign and quasi-sovereign exposures as part of its upcoming Pillar 2 review.

However, there is some good news for IRB firms:

- The 1.25 multiplier to the correlation factor that applies to exposures between financial institutions will not have to be applied to exposures to the treasury operations of corporate borrowers (as long as they only act on their own behalf).
  - Corporate treasury operations will therefore also be able to be rated under the AIRB regime, as long as they fall below the size threshold.
- Firms will be able to recognise undocumented support from parent entities.
  - CP16/22 proposed that in order to recognise support from a parent entity, firms would have to have a document in written form setting out the support.
- Firms will not have to identify "credit facilities that would not otherwise be captured as off-balance items" and apply a CF to them,
  - CP16/22 proposed that, because of the changes to the definitions of commitments and the restrictions on the use of Exposure at Default (EAD) modelling, firms would have to incorporate potential drawings that took obligors overdrawn against facilities that had no limit or were otherwise not captured as off-balance sheet items.
  - The existing requirement for AIRB firms to ensure that their RWAs reflect instances where obligors without agreed limits are overdrawn at default will remain.
- "Substantially stronger" categories in IPRE and Project Finance will allow for lower risk weights for those exposures that are demonstrably lower risk than the norm in those markets.

#### **Credit Risk Mitigation**

There are a few helpful clarifications and amendments to the CRM section of the rules, including:

• clarification of the conditions to recognise collateral provided in support of a guarantee where the guarantor is not an eligible guarantee provider;

- allowing recognition of collateral provided against exposures under the slotting approach, provided that there is no double-counting of the collateral (in the security section of the slotting approach); and
- clarification that real estate valuations can be provided by an automated valuation method (AVM)

#### **Output Floor**

The main amendments to the output floor are:

- to change the calculation slightly so as to incorporate the effect of the IRB EL/Provisions test into the output floor; and
- to revise the transitional timetable to retain the end-date of 31 December 2029 given the further change to the implementation date for Basel 3.1.

#### Pillar 2:

For a publication that is ostensibly focused on Pillar 1 requirements, it is notable that some of the most important action will take place in Pillar 2.

- As mentioned above, the PRA plans to mitigate the removal of the SME Supporting Factor and Infrastructure Supporting Factor via adjustments to firms' Pillar 2A.
  - Uncertainties remain over how the "SME lending adjustment" and "infrastructure lending adjustment" will work in practice, and by moving the adjustment into the Pillar 2 framework (rather than baking it into the Pillar 1 framework) the PRA retains a degree of discretion and control over its effect.
  - O In order to benefit from the adjustment firms will be required to submit data to the PRA as part of an off-cycle review of firm-specific Pillar 2 capital requirements. The PRA does not specify how firms would continue to benefit from the adjustment beyond "day 1", but it seems reasonable to assume that firms would have to provide the data as part of their ICAAP process on an ongoing basis.
  - Firms will need to weigh up whether the prospect of capital relief is worth the additional operational burden of assessing their exposures against the criteria for the adjustment factors and submitting data to the PRA. This will vary from firm to firm depending on their business model, but for the infrastructure supporting factor in particular, given the burdensome process to assess exposures against the criteria for applying the factor, uptake may be limited to a small sample of firms that specialise in infrastructure finance. With this being the case, the aggregate effect of two of the PRA's headline concessions could be relatively limited.
- The PRA will rebase firms' Pillar 2 requirements (and adjust requirements to avoid double counting or unwarranted mechanical increases), through the off-cycle review conducted over the course of 2025. More fundamental change to the PRA's Pillar 2 methodologies (i.e. changes that go beyond addressing the consequential impact of Basel 3.1) may come after Basel 3.1 is finalised.
- The PRA included in its raft of publications a consultation paper on streamlining the Pillar 2A framework.
  - The most consequential proposal was to retire the "refined methodology" introduced in 2018 whereby supervisors adjust certain firms' aggregate Pillar 2A add-on to mitigate unwarranted conservatism in standardised RWAs compared to IRB RWAs. The PRA's view was that, given the narrowing of the gap between the outputs of the two frameworks under Basel 3.1, the capital impact of retaining the refined methodology is not worth the operational burden of doing so.

#### Pillar 3 and Reporting

The changes made to the Pillar 3 and Reporting sections of the PS were principally in response to requests from industry for clarifications and improvements to consistency of reporting — which the PRA has responded to by updating the templates and instructions that are attached as appendices to the PS.

On the subject or reporting, the PRA points out that it plans to "...review the full range of bank reporting data it collects with a view to making improvements and efficiencies." Some of the points raised around reporting will be addressed during this process, however in the interim the PRA is looking to align its reporting framework with BCBS expectations.

#### Consultation on the SDDT simplified capital regime

Alongside the Basel 3.1 package discussed above, the PRA consulted on the capital elements of the SDDT regime (CP7/24). This follows the Policy statement (PS15/23) on scope, liquidity, and disclosure specification for the regime, which came into force earlier in 2024. The Consultation includes simplifications to the Basel 3.1 regime for SDDT-eligible firms, including minor changes to the Pillar 1 capital calculations, and quite significant streamlining of the Pillar 2A, reporting, and capital buffer structure requirements.

The proposal would allow SDDT firms to apply the new capital regime from 1 January 2027. In the year between Basel 3.1 implementation and when the new capital parts of the SDDT regime apply, firms entering the SDDT capital regime will follow the current CRR standards (Interim Capital Regime), to avoid having to apply the more complex Basel 3.1 standards for only a year.

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