

Pillar 1: Standardised Approach for Credit Risk (CRSA)

ASPECT ADVISORY ACADEMY **TECHNICAL SEMINAR**



OVERVIEW:

80% of the Total RWA are typically Credit Risk RWA. The Standardised Approach for Credit Risk is therefore the most prominent and influential building block of the Pillar 1 RWA Framework. With CRR III, the standardised approach for Credit Risk will also constitute an important input for the output floor. A thorough understanding of the objective, structure, and main elements of the standardised approach for Credit Risk are therefore imperative.

AGENDA OUTLINE:

1 Day Seminar - please refer following slide

WHO SHOULD ATTEND:

We believe that this seminar is most useful for participants from:

- Regulatory reporting/ affairs
- Risk and regulatory consultants
- Risk controlling
- Internal audit
- Credit risk control
- Treasury •
- Supervisors

SEMINAR FORMAT:	COURSE MATERAIL:	CERTIFIC
 This seminar will be conducted in English 	 Sessions are recorded and could be obtained on request at the end of the seminar 	Certificates w participants c seminar
 This session will be conducted via Microsoft Teams. On completion of your registration you will receive a link to the meeting 	 Trainers presentation slide decks could be obtained on request at the end of the seminar Certificates will be awarded at the 	Serminar

completion of the seminar

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will be emailed to the on completion of the

Have a question? Send us a mail to: aaa.aspectadvisory.eu



to change.

ASPECT ADVISORY	1 DAY	
ACADEMY		Pillar 1: Standardised Approach for Credit risk (CRSA)
TECHNICAL SEMINAR	09:00	 Mechanics of CRSA: position classes, exposure values, risk weights, credit risk provisions
	10:30	2. Credit Conversion Factors
10:45 12:15 12:15 13:30 15:00 15:15 Please note: This is a sample schedule and the session topics is illustrative and subject to change.		Morning coffee break
		3. CRSA risk weights Sovereigns Banks Corporates Covered Bonds Retail Mortgages Specialized lending Other assets
		Lunch
	13:30	4. Unrated Banks
	15:00	5. Derivatives (vs. loans)
		Afternoon coffee break
	15:15	6. Credit derivatives (vs. loans) 7. CRSA calculations for a small sample bank
	17:00	8. CVA Standardised approach (incl. divergence from internal CVA)
		9. Conclusions Have a question? Send us a mail to: aaa@aspectadvisory.eu