

Risk based management verifications (RBMV) and audit of SCOs

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Audit of SCOs

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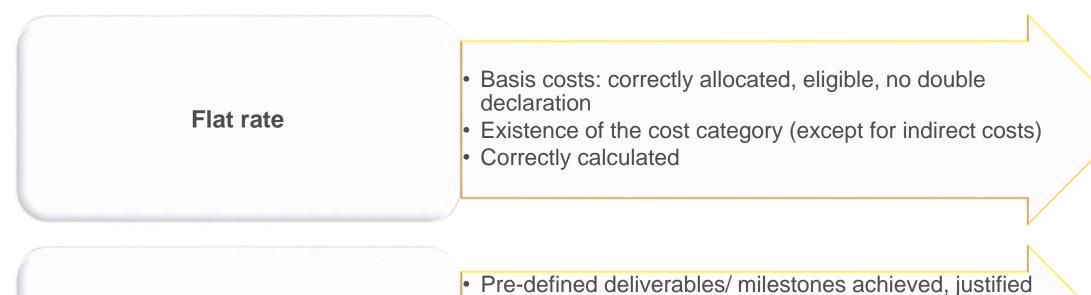


Overview of assessment & audits

SCO	Off the shelf	Art. 53 CPR	Art 94 CPR
Methodology	No	Ex-ante or during implementation	AA ex-ante assessment (+EC approval via programme or programme amendment)
Application			



Verification of the application of an SCO methodology



Lump sums and unit costs

- No double declaration in case of combination with real costs
- Amount declared = unit cost x actual number of units delivered



Verification of the methodology - examples

Flat rate	 SCO flat rate of 15% of staff costs to calculate indirect costs verification of the eligible staff costs and that 15% of those are reported under indirect costs
Unit cost	 30€ per participant per day in a project event (=unit), justified with a participant list verification of number of participants in participant list, correct multiplication of unit (e.g., 15 x 30€ = 450€)
Lump sum	 10.000€ for final conference verification that the final conference took place (e.g., agenda, signature list, photos)



Aspects not checked



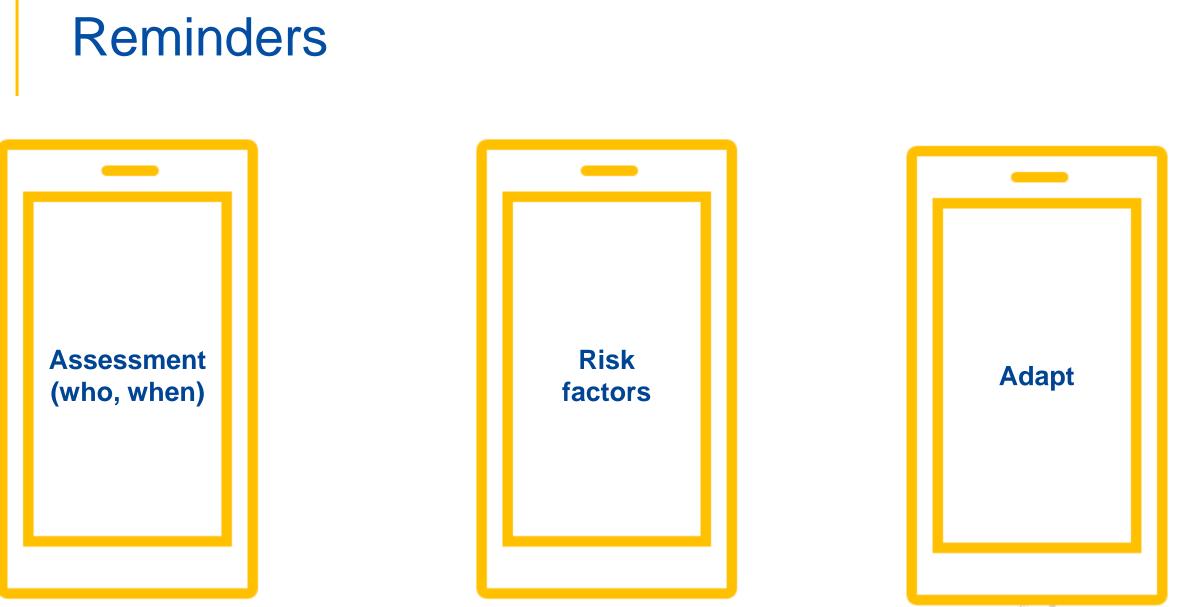




Risk based management verifications

Oana Mantog







Why is the risk assessment important?

- $\checkmark\,$ Catches the errors that count
- ✓ A good risk assessment lowers TER/RER
- ✓ Interreg common sample
- ✓ Protects the Programme



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Do we verify SCOs?



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Things to in mind

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Assess the risk of each type of SCO you use

Do not underestimate. Start cautiously. Adjust.

Be brave and simplify



Thank you for your attention



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