

Overview of updates to the RBMV Methodology and system audit

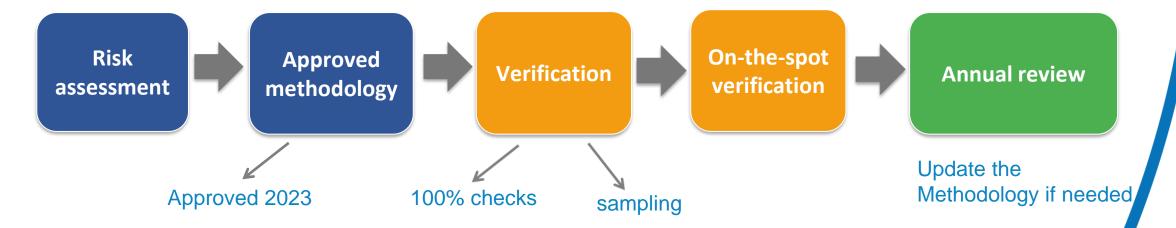
Külli Kaare 15 December 2025





RBMV process flow

Proportionate, risk-based, and efficient











100% verification

Methodology approved March 2023:

- public procurements, except for items below €10 000 (excluding VAT)
- high value items, with a total value from €10 000 (excluding VAT)
- first time when the staff costs occur in the partner report





Sampling

- Rule: applies only to low-value items not covered by 100% check
- Method: Simple random sampling covering ≥10% of the population
- Sampling method
 - Simple random sampling
 - Covers at least 10% of population
 - Can be expanded (professional judgement)







On-the-spot verifications

- Evidence cannot be confirmed administratively or online
- Equipment, investments, infrastructure > €10,000
- Risks, suspicions, or shortcomings are identified during verification

Annual on-the-spot verification plan

Prepared each year based on risk and ex-ante assessment



Estonia – Latvia





Methodology updates

Before	After
Staff costs (hourly rate): first time appeared, 100% administrative verification	Sample-based approach, moved from 100% check to sampling
Public procurements: 100% checks	10% quality checks (SSSC service partners, Estonia only)

Note: Latvia has no centralised system; this SSSC exemption applies only





System audit*



A minor observation: There is no mandatory annual review of risk assessments for risk-based management verification

Risk: Delayed identification of high-risk areas, increasing errors and ineligible costs

Estonia – Latvia



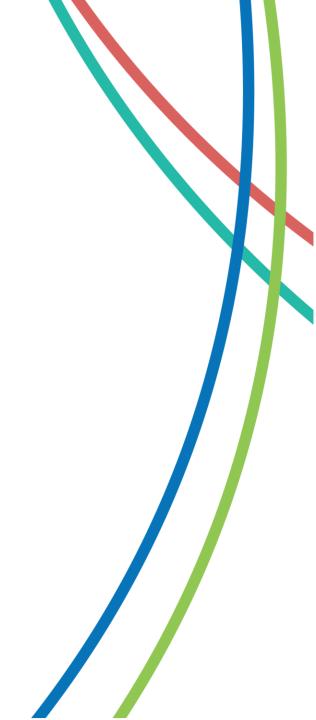
Recommendation



- Add annual risk review requirement
- Include unassessed risk areas in next review

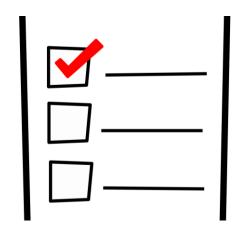








Programme response to audit recommendation



Current practice, Annual Performance Analysis

- ✓ programme implementation and risk management
- √ reliability of Jems data
- ✓ duration of verifications
- ✓ errors and irregularities detected during verifications

Planned next steps

analyse and if necessary, include risk areas recommended by European Commission relevant for cross-border programme





Thank you for your attention!

