

Quality Assurance in Projects:

From Principles to Practice

16 December 2024 (10.00 AM – 12.00 PM CET)Online

Session's objectives

- To understand the key principles of Quality Assurance (QA) in project management;
- To identify and differentiate various QA methods and requirements to ensure that the project meets its quality standards;
- To design and develop specific quality indicators and tools/metrics to monitor and maintain quality standards;
- To discuss the importance of data visualization and emphasize potential learning opportunities based on identified best practices and recognized common pitfalls.

Duration

120 minutes

The trainer



Igor Jojkić is an experienced project manager and evaluator with a strong background in EU-funded programmes, focusing on quality assurance, monitoring, evaluation and organizational capacity development. He has worked extensively with public institutions, civil society organizations, and international partners to strengthen evidence-based decision-making and improve program performance through participatory and data-driven evaluation approaches. His expertise spans environmental governance, urban mobility, smart cities, and social inclusion, as well as projects under Horizon Europe, Creative Europe, Erasmus+, the European Social Fund and Interreg. Igor has extensive

experience working with networks and city initiatives across the Baltic Sea Region, supporting collaborative learning, cross-sector partnerships, and continuous improvement in project delivery and impact.

To register, please fill out the registration form $\underline{\text{here}}$

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Registration deadline: 10 December

Contacts

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AGENDA

10:00	Welcome and Introduction of the Workshop's objectives and agenda
10:10	 QA Key Principles Purpose and value of QA in ensuring credible, consistent and compliant project deliverables Links between QA, donor requirements, risk management, and project credibility Relationship between QA and Monitoring & Evaluation (M&E) Discussion on benefits vs administrative burdens of QA Responsibilities for QA across the project consortium Overview of QA standards and the idea of QA as a "living document"
10:30	Workshop 1: Defining quality assurance standards for WPs in a project Group work on predefined WP scenarios:
11:00	 Key Performance Indicators (KPIs) Role of KPIs in Monitoring & Evaluation Differences between quantitative and qualitative indicators Examples of KPIs relevant to project implementation
11:10	Workshop 2: Developing qualitative indicators and data collection methods Group work on four themes: • Training course for service providers & policymakers • Final project conference • Outreach & visibility campaign • Knowledge transfer & capacity building
	Tasks: Formulate qualitative indicators and propose suitable data collection tools.



	Plenary sharing, comparison of approaches, and consolidation of common principles.
11:40	 Data visualization Introduction to effective data visualization practices Examples: pre/post training results, satisfaction scores, outreach engagement Overview of simple tools (Excel, Google Sheets, Datawrapper, Canva, dashboards)
11:55	Closing remarks and next steps