

RISK-BASED MANAGEMENT VERIFICATION AND CONTROL MANUAL

Interreg Programme Slovenia-Hungary

2021-2027



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1 INTRODUCTION

Risk-based management verification and control Manual (Manual) describes the process of management verification and all the controls in the frame of the Interreg Programme Slovenia-Hungary 2021-2027 (IP SI-HU 2021-2027). The purpose of this manual is to help the involved actors to understand the process of the management verification and all background information needed for the preparation of the risk-based management verification. The document also contains a detailed description of the risk-based management methodology and follow up procedures for the management verification as well as the roles and responsibilities of the involved actors. This Manual is part of the Description of the management and control system (DMCS) of the IP SI-HU 2021-2027 (Annex 11 of the DMCS).

2 LEGAL BASIS FOR THE MANAGEMENT VERIFICATION

The Managing Authority is required by the Article 74(1)(a) and Article 74(2) of Regulation (EU) 2021/1060, referred to as CPR, to verify that co-financed products and services have been delivered and that the projects comply with applicable law, the Programme and the conditions for support of the projects.

Key components of the MA's responsibilities include:

- 1. **Management Verification Processes:** The Managing Authority must conduct both administrative (desk-based) verifications of reports and on-the-spot checks. These activities help to ensure that the expenditures reported are legitimate and comply with regulations.
- 2. **Risk-Based Approach:** Article 74(2) emphasizes that management verifications shall be risk-based and proportionate to identified risks ex-ante in writing. This means that while some errors may go undetected, the overall methodology should effectively manage and minimize risks.
- 3. **Sampling and Audits:** The European Commission's common statistical sampling method aims to evaluate the effectiveness of the MA's verification methodology. This annual selection process helps determine whether existing controls are adequate or require revision.
- 4. **Assurance of Expenditures:** The Managing Authority is tasked with confirming the legality and regularity of expenditures, even when not every detail can be verified. The risk-based methodology is designed to provide sufficient confidence for claiming costs from the Commission.
- 5. **Ongoing Risk Assessment:** Risk assessment is integral throughout the project's lifecycle, starting with the selection of operations for financing. Project applications are assessed based on criteria approved by the Monitoring Committee, which also decides on project approvals, budgets, and durations.
- 6. **Monitoring:** Continuous monitoring of approved projects ensures that any emerging risks are addressed promptly, contributing to effective project management and compliance.

Overall, the Managing Authority s comprehensive risk-based management verification methodology aims to uphold the integrity of the funding process while allowing for practical constraints inherent in project monitoring and evaluation.

By way of derogation to point (a) of Article 74(1) of Regulation (EU) 2021/1060 the Member States, participating in the Interreg Programme Slovenia-Hungary 2021-2027, decided that the management verifications referred to in point (a) of Article 74(1) of Regulation (EU) 2021/1060 are to be done also partly through the identification by each Member State of a body or person responsible for this verification on its territory (the "controller"). Any controller shall be functionally independent from the Audit Authority or any member of the Group of Auditors.

Upon approval of the project by the Monitoring Committee, the Member State representatives also take over the financial responsibility for the individual project partners, thereby committing their control units (controllers) to carry out verifications according to the management verification process.

Programme bodies involved in the management verification:

- National/Regional Controller (NC or Controller)

- Joint Secretariat (JS)
- Managing Authority (MA)

In order to perform verifications properly and effectively, the bodies performing the management verifications within the IP SI-HU 2021-207 should be familiar with the following **programme documents**:

- Interreg Programme Slovenia-Hungary 2021-2027, with all the amendments;
- Strategic Environmental Assessment (SEA) of the Interreg Programme Slovenia-Hungary 2021-2027;
- Open Call for Proposals for standard projects, with all the amendments;
- Open Call for Proposals for small-scale projects, with all the amendments;
- Latest valid version of the Application Form (AF), including all approved changes, as stored in the Joint electronic monitoring system (Jems);
- Decision of the Monitoring Committee (MC) on the approval of the project.
- Description of the Management and Control System (DMCS) for the respective programme in the period 2021-2027;
- Signed ERDF Subsidy contracts with Lead partners within the respective programme/Call for Proposals;
- Signed partnership agreements between the Lead Partner and its Project Partners within the respective programme/Call for Proposals.
- Signed contracts for national/regional co-financing (if applicable).

Beside the documents for the Interreg programme, the bodies performing verifications should also be familiar with the **European Union Regulations**, especially:

- Regulation (EU, Euratom) No 2018/1046 of the European Parliament and of the Council of 18 July 2018 on the financial rules applicable to the general budget of the Union and repealing Council Regulation (EC, Euratom) No 966/2012, with all the amendments;
- Regulation (EU, Euratom) 2020/2092 of the European Parliament and of the Council of 16 December 2020 on a general regime of conditionality for the protection of the Union budget, with all the amendments;
- The European Structural and Investment Funds Regulations, Delegated and Implementing Acts for the 2021-2027 period, especially:
 - Regulation (EU) 2021/1060 of the European Parliament and of the Council of 24 June 2021, laying down common provisions on the European Regional Development Fund, the European Social Fund Plus, the Cohesion Fund, the Just Transition Fund and the European Maritime, Fisheries and Aquaculture Fund and financial rules for those and for the Asylum, Migration and Integration Fund, the Internal Security Fund and the Instrument for Financial Support for Border Management and Visa Policy (Common Provisions Regulation CPR), with all the amendments;
 - Regulation (EU) 2021/1059 of the European Parliament and of the Council of 24 June 2021 on specific provisions for the European territorial cooperation goal (Interreg) supported by the European Regional Development Fund and external financing instruments (Interreg Regulation), with all the amendments;
 - Regulation (EU) 2021/1058 of the European Parliament and of the Council of 24 June 2021 on the European Regional Development Fund and on the Cohesion Fund (ERDF Regulation), with all the amendments;
- Regulation (EU) 2016/679 of European Parliament and Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing directive 95/46/EC (GDPR), with all the amendments;
- Commission Regulation (EU) No 2023\2831 of 13 December 2023 on the application of Articles 107 and 108 of the Treaty on the Functioning of the European Union to de minimis aid relevance, Regulation (EU) No 651/2014 of 17 June 2014 declaring certain categories of aid compatible with the internal market in application of Articles 107 and 108 of the Treaty, with all the amendments; Delegated and Implementing acts, as well as all applicable decisions and rulings in the field of State aid;
- Directive (EU) 2015/849 of the European Parliament and of the Council of 20 May 2015 on the prevention of the use of the financial system for the purposes of money laundering or terrorist financing, amending Regulation (EU) No 648/2012 of the European Parliament and of the Council, and repealing Directive 2005/60/EC of the European Parliament and of the Council and Commission Directive 2006/70/EC;

- Community and national rules for public procurement and entry into the markets, protection of the environment, equal opportunities between men and women, State aid/de minimis rules and prevention of fraud;
- Commission Decision No. C (2019) 3452 of 14 May 2019 laying down the guidelines for determining financial corrections to be made to expenditure financed by the Union for non-compliance with the applicable rules on public procurement, with all the amendments;
- Regulation (EU, Euratom) No 883/2013 of the European Parliament and of the Council of 11 September 2013 concerning investigations conducted by the European Anti-Fraud Office (OLAF) and repealing Regulation (EC) No 1073/1999 of the European Parliament and of the Council and Council Regulation (Euratom) No 1074/1999 last amended with the Regulation (EU, Euratom) 2020/2223 of the European Parliament and of the Council of 23 December 2020, with all the amendments;
- National and EU rules applicable to the LP and its Project Partners (hereinafter referred to as PPs) and their activities;

The Managing Authority has prepared **guidelines** (beside this Manual), which should serve as guidance to the bodies performing management verifications.

- Descriptions of the Assessment and Selection Procedure
- Rules on the Complaint Procedure Against Decision regarding the selection process
- Navodila o dodeljevanju državnih pomoči in pomoči po pravilu »de minimis«
- Manual for Beneficiaries for standard projects for the IP SI-HU.
- Manual for Beneficiaries of small-scale projects for the IP SI-HU

All these documents are available on the programme intranet and/or programme website (<u>www.si-hu.eu</u>).

Manual for Beneficiaries also includes Eligibility rules, Information and Communication and Reporting and is available on programme website (<u>www.si-hu.eu</u>).

The bodies performing management verifications should take into account also the **national/regional legislation**, in particular:

- Legislation in the field of public procurement;
- Legislation in the field of State aid;
- Legislation in the field of environmental protection;
- Legislation in the field of equal opportunities;
- Environmental aspects;
- Tax legislation;
- Legislation in the field of accounting and accounting standards and project management accounting;
- Legislation in the field of reimbursement of costs relating to work;
- Legislation in the field of copyright;
- Legislation in the field of data protection;
- Legislation in the field of anti-fraud, cartels etc;
- Other project-specific legislation.

3 RISK-BASED MANAGEMENT VERIFICATION METHODOLOGY

3.1 INTRODUCTION TO THE RISK-BASED MANAGEMENT VERIFICATION METHODOLOGY

The risk-based management verification (RBMV) was prepared on the programme level by the Managing Authority who is responsible for the proper functioning of the RBMV system. The risk-based management verification methodology will be revised annually, after each annual closure. Risk-based management verification methodology is not the replacement of Assessment of antifraud risks.

3.2 RBMV METHODOLOGY FOR STANDARD PROJECTS

3.2.1 **RISK IDENTIFICATION AND CONTENT OF SCORING**

Risk identification was made based on the historical data, RBMV methodology prepared by Interact and experts' opinion. In the identification of risks experts working in three Interreg programmes Slovenia-Austria, Slovenia-Croatia and Slovenia-Hungary from different programme levels were included (National Controllers, Joint Secretariat, Managing Authority) and an external international expert. The risks as defined in the Table 1 were identified based on the results of the annual accounts. Errors/irregularities detected during the assessment of the projects, control of the expenditures by the National Controllers, Joint Secretariat and other programme bodies, results of the performed audits in the programme period 2014-2020 were also taken into account when identifying the possible risks for the 2021-2027 period.

	Risks	Risks description
		Operation not completed and/or not functional
1. Products and services not delivered – ineligible project Operation not compliant with initial plan (time, quantity, quality) Missing evidence for indicators		Operation not compliant with initial plan (time, quantity, quality)
		Missing evidence for indicators
		Wrong application of PP procedures (artificial splitting and/or non-sufficient publicity)
2.	Laws and conditions of	Not correctly recognised state aid
	support not respected	Unlawful changes
		Missing documents (permits)
3.	Ineligible expenditures and	Indirect costs declared as direct cost
5.	non-sufficient audit trail and accounting	Wrong declaration % of staff costs
	accounting	Double-funding, missing documents
		Inflated staff costs

Table 1: Risk identification and description

4.	Simplified cost options	
	conditions for payment not	Condition for support not respected: Activities, deliverables, outputs, results
	respected	

Based on the defined risks in the Table 1, the content of the scoring of the risks is summarized in the Table 2 below.

Table 2: Content of the scoring

	What	When	How/Where	Who	Comments
1.	Making <u>100%</u> <u>mandatory</u> <u>checks</u>	Submission of partner reports	Following the list: - Infrastructure and works - Planned Public Procurement contract (external services and equipment) > 40 000€ - Only if GBER state aid/de- minimis is detected during the project implementation	NC	List of 100% mandatory checks is reviewed and updated if needed, every year, after the approval of the annual accounts.
2.	Making sample check at <u>partner</u> <u>level</u>	Submission of partner reports	Risk factors (see Table 3) Minimum coverage of expenditures by level of risks	NC	Possibility to add some national risk factors.
3.	Making 100% mandatory checks	Submission of project reports	 project outputs/results in connection to the programme indicators in each project report and final reporting period report 	JS	List of 100% mandatory checks is reviewed and updated if needed, every year, after the approval of the annual accounts.
4.	Making sample check at <u>project level</u>	Submission of project reports	Risk factors (see Table 4) Sample of payment claims by level of risks	JS	
5.	Making additional mandatory sample checks	Annual plan	Following the list: - Fraud - Durability - Conflict of interest - Specific risk factors	JS/NC	Joint checks. Possibility of adding some special risk factors on a case- by-case basis.
6.	Updating risks, risk factors, scales, and weighting	Yearly, after the approval of the annual accounts	Feedbacks on findings and external audit	JS/NC	Joint meeting; specific cross- checking of data.

3.2.2 SCORING OF THE RISKS

Deriving from the risks, as presented in Table 1 in Chapter 4.2.1 Risk identification and content of scoring, different risk criteria were identified at two levels:

- at the level of project partner and
- at the level of project.

3.2.2.1 Scoring of risk – partner level

Each project partner is scored according to the risk criteria as presented in Table 3. For each risk criterion source of data is presented, who will gather the data, how (manually or automatically), scale and points attributed according to the scale.

No.	Risk criteria (RC)	Source of data	Scale	R
1	Staff with working time on the project (per person) <= 15%	JS: JEMS - manually	Y	1
			N	0
2	Number of operations run in parallel by	JS: self-declaration filled in by the	<5	0
	partners (per ID/TAX number)	PP/LP - manually	5-10	1
		JS: JEMS - manuallyJS: self-declaration filled in by the PP/LP - manuallyNC: JEMS - manuallyJS: JEMS (check list for State aid/de-minimis) - manuallyJS: JEMS (check list for State aid/de-minimis) - manuallyJS: manually - Annual summary of controls background tables from eMS (history)JS: manually - based on previous confirmed PP reports and errors detected - background tables from JEMSJEMS - automatically - count staff rowsJEMS - automatically - any expenditure in total price per row exceeds 10.000 EURJEMS - automatically - sum of total cost in rows below 10.000 exceeds 70% of total external expenditure in total price per row exceeds 10.000 EURJEMS - automatically - any expenditure in total price per row exceeds 10.000 EURJEMS - automatically - any expenditure in total price per row exceeds 10.000 EURJEMS - automatically - sum of total cost in rows below 10.000 exceeds 70% of total external expenditure in total price per row exceeds 10.000 EURJEMS - automatically - any expenditure in total price per row exceeds 10.000 EUR	>10	2
3	Change of contractor / sub-contractor(s)	JS: JEMS - manuallyJS: self-declaration filled in by the PP/LP - manuallyNC: JEMS - manuallyJS: JEMS (check list for State aid/de-minimis) - manuallyJS: JEMS (check list for State aid/de-minimis) - manuallyJS: manually - Annual summary of controls background tables from eMS (history)JS: manually - based on previous confirmed PP reports and errors detected - background tables from JEMSJEMS - automatically - any expenditure in total price per row exceeds 10.000 EURJEMS - automatically - sum of total cost in rows below 10.000 exceeds 70% of total external expenditure in total price per row exceeds 10.000 EUR	Y	1
			N	0
4	Are PP activities State aid/de-minimis	JS: JEMS (check list for State	Y	1
	relevant	aid/de-minimis) – manually	N	0
5	Did the PP activities become State aid/de-	JS: JEMS (check list for State	Y	1
	minimis relevant during past year		N	0
6	Amount of financial errors detected by FLC		< 2.000 EUR	-3
	on PP level in previous financial period 2014-		Total Costs	
	2020 within the relevant programme	-	New PP	0
		(history)	> 2.000 EUR	5
7	Amount of financial array data at a law NC	IC: menuelly	Total costs	0
7	Amount of financial errors detected by NC on PP level in sampled expenditures in 2021-	JS: JEMS - manually JS: self-declaration filled in by the PP/LP - manually NC: JEMS - manually JS: JEMS (check list for State aid/de-minimis) – manually JS: JEMS (check list for State aid/de-minimis) - manually JS: manually - Annual summary of controls background tables from eMS (history) JS: manually - based on previous confirmed PP reports and errors detected - background tables from JEMS 2 JEMS - automatically - any expenditure in total price per row exceeds 10.000 EUR JEMS - automatically - any expenditures in category JEMS - automatically - any expenditure in total price per row exceeds 10.000 EUR	0 EUR Total costs	0
	2027 within the relevant programme		< 100 EUR Total	2
				2
			≥100 EUR Total	5
			costs	5
8	Number of staff per PP		1 or > 3	1
		– count stam rows	2-3	0
9	Use of the 40% flat rate for other costs (based	 PP/LP - manually NC: JEMS - manually JS: JEMS (check list for State aid/de-minimis) - manually JS: JEMS (check list for State aid/de-minimis) - manually JS: manually Annual summary of controls background tables from eMS (history) JS: manually based on previous confirmed PP reports and errors detected - background tables from JEMS JEMS - automatically count staff rows JEMS - automatically any expenditure in total price per row exceeds 10.000 EUR JEMS - automatically sum of total cost in rows below 10.000 exceeds 70% of total external expenditures in category JEMS - automatically any expenditure in total price per row exceeds 10.000 EUR 	Y	1
	on the staff costs)	–40% flat rate selected	N	0
10	Planned External services related to contract > 10.000 EUR	- any expenditure in total price	Y	1
			N	0
11	Planned amount of external expenditures of smaller (<10.000 EUR) exceeds 70% of total external expenditures	- sum of total cost in rows below	Y	1
			N	0
12	Planned Equipment related to contract > 10.000 EUR	- any expenditure in total price	Y	1
		per row exceeds 10.000 EUR	N	0
13	Planned amount of equipment expenditures of smaller value (<10.000 EUR) exceeds 70% of total equipment expenditures	 sum of total cost in rows below 10.000 exceeds 70% of total 	Y	1
			N	0

	Sum (1-18)			max. 28
			very risky PP	1
18	Professional judgement	till reporting minus planned partner budget till planned reporting > 0 JS: manually	not very risky PP	0
			>25%	2
			15-25%	1
17	% of underspending	exists tion of the activities (in reporting ds) JEMS - automatically - end period minus start period irrspending JEMS - automatically - realization per partner budget till reporting minus planned partner budget till planned reporting > 0 underspending JEMS - automatically - realization per partner budget till reporting minus planned partner budget till planned reporting > 0	<15%	0
			Ν	0
		till reporting minus planned		
16	Underspending		Y	1
	periousy		>3	1
15	periods)		1 2-3	1 0
			N	0
14	Existence of investments in infrastructure	JEMS - automatically	Y	1

At partner level eighteen (18) risk criteria were identified. Eight of them will be gathered manually and the remaining ten will be gathered automatically in JEMS:

- 1. Risk criterion 1 (RC 1) Staff with working time on the project (per person) less or equal to 15%: The data will be gathered by JS from JEMS manually. There is a risk if Project Partner has staff with working time on the project per person less or equal to 15%.
- 2. Risk criterion 2 (RC 2) Number of operations run in parallel by partners (per ID/TAX number): The data will be gathered by JS via self-declaration filled in by all project partners. Higher the number of operations run in parallel by partner higher the risk.
- 3. Risk criterion 3 (RC 3) Change of contractor / sub-contractor(s): The data will be gathered by National Controllers in JEMS manualy. There is a risk if there is a change of contractor / sub-contractor(s).
- 4. **Risk criterion 4 (RC 4) Are PP activities State aid/de-minimis relevant**: This criterion will be checked by JS in JEMS in the Checklist for State aid/de-minimis. There is a risk if PP activities are State aid/de-minimis relevant.
- 5. Risk criterion 5 (RC 5) Did the PP activities become State aid/de-minimis relevant during past year: This criterion will be checked by JS in JEMS in the Checklist for State aid/de-minimis. There is a risk if PP activities became State aid/de-minimis relevant during past year.
- Risk criterion 6 (RC 6) Amount of financial errors detected by FLC on PP level in previous financial period 2014-2020 within the relevant programme: This criterion will be checked by JS in Annual summary of controls in the background tables from eMS.
- Risk criterion 7 (RC 7) Amount of financial errors detected by NC on PP level in sampled expenditures in 2021-2027 within the relevant programme: This criterion will be checked by JS in the background tables from JEMS. Higher the amount of financial errors higher the risk.
- 8. **Risk criterion 8 (RC 8) Number of staff per project partner**: Data will be gathered automatically from JEMS where staff rows per project partner will be counted.
- 9. Risk criterion 9 (RC 9) Use of the 40% flat rate for other cost (based on the staff costs): Data will be gathered automatically from JEMS if the 40% staff cost flat rate is selected project partner's budget.
- 10. Risk criterion 10 (RC 10) Planned External services related to contract higher than 10.000 EUR: Data will be gathered automatically from JEMS if any expenditure in total price per row exceeds 10.000 EUR.
- 11. Risk criterion 11 (RC 11) Planned amount of external expenditures of smaller lower than 10.000 EUR exceeds 70% of total external expenditures: Data will be gathered automatically from JEMS if sum of total cost in rows below 10.000 exceeds 70% of total external expenditures in category.

- 12. Risk criterion 12 (RC 12) Planned Equipment related to contract higher than 10.000 EUR: Data will be gathered automatically from JEMS if any expenditure in total price per row exceeds 10.000 EUR.
- 13. Risk criterion 13 (RC 13) Planned amount of equipment expenditures of smaller than 10.000 EUR exceeds 70% of total equipment expenditures: Data will be gathered automatically from JEMS if sum of total cost in rows below 10.000 exceeds 70% of total equipment expenditures in category.
- 14. **Risk criterion 14 (RC 14) Existence of investments in infrastructure**: Data will be gathered automatically from JEMS if the row infrastructure and works exists in a project partner's budget.
- 15. Risk criterion 15 (RC 15) Duration of the project in periods: Data on the number of periods will be gathered automatically from JEMS.
- 16. **Risk criterion 16 (RC 16) Underspending**: Data will be gathered automatically from JEMS. There is a risk if a project does not spend the funds as they were planned in the approved Application Form.
- 17. **Risk criterion 17 (RC 17) Percentage of Underspending**: Data will be gathered automatically from JEMS. Higher the underspending higher the risk.
- 18. **Risk criterion 18 (RC 18) Professional judgement**: Data will be gathered manually. If during the assessment, approval or implementation phase, a project partner proves to be a **very high risky** for the implementation, for any reason, the partner's reports will be checked 100% throughout the implementation of the project (from the time that risk is identified).

Each risk criterion from 1-18 is scored and all scores for individual project partners are summed. If the sum of score is less than zero (0), the total score is treated as zero (0). According to the total score each Project Partner is ranked. If the sum of the score is from 0 to 7 points, the project partner is treated as **low-risk project partner**. If the sum of the score is from 8 to 20 points, the project partner is treated as **medium-risk project partner**. If the sum of the score is 21 points or above, the project partner is treated as **high-risk project partner**. This is demonstrated in Table 3a.

Table 1: Level of risk – partner level

Score	0-7	8-20	21 or more
Risk	low	medium	high

If the Risk criterion 18 is scored 1, the partner's reports will be checked 100% throughout the implementation of the project (from the time that risk is identified).

3.2.2.2 Scoring of risks - project level

Each project is scored according to the risk criterion as presented in Table 5. For each risk criterion source of data is presented, who will gather the data, how the data will be gathered (manually or automatically), as well as scale and points attributed according to the scale.

Table 2: Scoring of the risks at project level

No.	Risk criteria (RC)	Source of data	Scale	R
1	Number of operations run in parallel	JS: self-declaration filled in by the PP/LP -	<5	0
	by partners (per ID/TAX number)	manually	5-20	1
			21-35	2
			>35	3
2	Change of contractor / sub- contractor(s)	JS: JEMS - manually	Υ	1
			N	0
3	Are PP activities State aid/de-minimis	JS: JEMS (check list for State aid/de- minimis) - manually	Y	1
	relevant		N	0
4			Y	1

	Did the PP activities become State aid/de-minimis relevant during past year	JS: JEMS (check list for State aid/de- minimis) - manually	N	0
5	Quality of partnership	JS: JEMS (SAG) - manually	1	8
		– score of assessment	2	4
			3	2
			4	1
			5	0
6	Quality of budget	IS: IEMS (SAG) - manually	1	8
0	Quality of budget		2	4
		Score of assessment	3	2
			4	1
			5	
7	Amount of financial errors detected	JS manually	< 500 EUR Total	0 -1
	by JS on Project level in previous		costs	
	financial period 2014-2020 within the	tables from eMS (history)	New PP	0
	relevant programme	JS: JEMS (SAG) - manually - score of assessment JS manually - Annual summary of controls background tables from eMS (history) JEMS - automatically - number of deliverable rows in project JEMS - automatically - count staff rows per project (sum PP staff rows) JEMS - automatically - version of application JEMS - automatically - row infrastructure and works exists in any project partner's budget JEMS - automatically - total project budget JEMS - automatically - number of PPs JEMS - automatically - number of periods JEMS - automatically - realization per project budget till	> 500 EUR Total costs	1
8	Number of deliverables	JEMS - automatically	<5	0
		· · · · · · · · · · · · · · · · · · ·	5-10	1
		 minimis) - manually JS: JEMS (SAG) - manually - score of assessment JS: JEMS (SAG) - manually - score of assessment JS manually - Annual summary of controls background tables from eMS (history) JEMS - automatically - number of deliverable rows in project JEMS - automatically - count staff rows per project (sum PP staff rows) JEMS - automatically - version of application JEMS - automatically - row infrastructure and works exists in any project partner's budget JEMS - automatically - total project budget JEMS - automatically - number of PPs JEMS - automatically - number of periods JEMS - automatically 	>10	2
)	Number of staff working per project	JEMS - automatically	<9	0
			9-16	1
			>16	2
10	Number of accepted changes (no. of	of JEMS - automatically >5		0
	application versions) - version of application 5-3 - version of application - version of application - version of application 1 Existence of investments in JEMS - automatically Y		1	
			<3	2
11	Existence of investments in infrastructure	- row infrastructure and works exists in	Y	1
		any project partner's budget	Ν	0
12	Size of the project		< 800.000 EUR	0
		– total project budget	>800.000 EUR up to the programme	1
13	Number of PPs	JS manually - Annual summary of controls background tables from eMS (history) JEMS - automatically - number of deliverable rows in project - number of deliverable rows in project (sum PP staff rows) - JEMS - automatically - count staff rows per project (sum PP staff rows) JEMS - automatically - version of application - row infrastructure and works exists in any project partner's budget - JEMS - automatically - total project budget - total project budget - JEMS - automatically - total project budget - number of PPs - JEMS - automatically - realization per project budget till reporting minus planned project budget till planned reporting > 0 JEMS - automatically - realization per project budget till reporting minus planned project budget till planned reporting > 0	0-4	0
		– number of PPs	5-6	1
		score of assessment manually Annual summary of controls background bles from eMS (history) MS - automatically number of deliverable rows in project MS - automatically count staff rows per project (sum PP staff ws) MS - automatically version of application MS - automatically row infrastructure and works exists in xy project partner's budget MS - automatically total project budget MS - automatically number of PPs MS - automatically number of project budget MS - automatically number of PPs MS - automatically number of periods MS - automatically number of project budget till porting minus planned project budget till anned reporting > 0 MS - automatically realization per project budget till porting minus planned project budget till anned reporting > 0	>6	2
14	Duration of the project in periods –	IEMS – automatically	0-2	0
- -T	up to the programme		3-5	1
	ap to the programme	number of periods	>5	2
1 5	Underspending	IEMS automatically		
15	Underspending	 realization per project budget till reporting minus planned project budget till 	Y	1
		planned reporting > 0	N	0
16	% of underspending	 realization per project budget till reporting minus planned project budget till 	<15%	0
			15-25%	1
			>25%	2
17	Professional judgement	JS – manually	not very high risky project	0
			very high risky project	1

Sum	max. 39
-----	---------

At project level seventeen (17) different risk criteria are defined where eight of them will be gathered manually and the remaining nine will be gathered automatically in Jems:

- 1. **Risk criterion 1 (RC 1) Number of operations run in parallel by partners (per ID/TAX number)**: The data will be gathered by JS via self-declaration which is filled in by all PPs. Higher the number of operations run in parallel by partners higher the risk.
- Risk criterion 2 (RC 2) Change of contractor / sub-contractor(s): Data on the change of contractor / sub-contractor(s) will be gathered (from the data gathered at the level of project partners) by JS manually if any of the project partners has such a change. There is a risk if there is a change of contractor / sub-contractor(s) for any project partner.
- 3. Risk criterion 3 (RC 3) Are PP activities State aid/de-minimis relevant: This criterion will be checked by JS in JEMS in the Checklist for State aid/de-minimis.
- 4. Risk criterion 4 (RC 4) Did the PP activities become State aid/de-minimis relevant during past year: This criterion will be checked by JS in JEMS in the Checklist for State aid/de-minimis.
- 5. **Risk criterion 5 (RC 5) Quality of partnership**: The score of the assessment of the Partnership relevance will be taken by JS from the Summary Appraisal Grid in JEMS. Lower the assessment score higher the risk.
- 6. **Risk criterion 6 (RC 6) Quality of budget**: The score of the assessment of Budget will be taken by JS from the Summary Appraisal Grid in JEMS. Lower the assessment score higher the risk.
- Risk criterion 7 (RC 7) Amount of financial errors detected by JS on Project level in previous financial period 2014-2020 within the relevant programme: This criterion will be checked by JS in Annual summary of controls in the background tables from eMS.
- 8. **Risk criterion 8 (RC 8) Number of deliverables**: Data will be gathered automatically from JEMS where the number of deliverable rows in project will be counted. Higher the number of deliverables higher the risk.
- 9. Risk criterion 9 (RC 9) Number of staff working per project: Data will be gathered automatically from JEMS where staff rows per project (sum of Project Partners staff rows) will be counted. Higher the number of staff working per project higher the risk.
- 10. Risk criterion 10 (RC 10) Number of accepted changes (no. of application versions): Data will be gathered automatically from JEMS where the number of application versions will be counted. Lower the number of accepted changes per project higher the risk.
- 11. **Risk criterion 11 (RC 11) Existence of investments in infrastructure**: Data will be gathered automatically from JEMS if the row infrastructure and works exists in any project partner's budget.
- 12. Risk criterion 12 (RC 12) Size of the project: Data on total project budget will be gathered automatically from JEMS.
- 13. Risk criterion 13 (RC 13) Number of PPs: Data on the number of project partners will be gathered automatically from JEMS. Higher the number of project partners higher the risk.
- 14. **Risk criterion 14 (RC 14) Duration of the project in periods**: Data on the number of periods will be gathered automatically from JEMS. Higher the number of periods higher the risk.
- 15. **Risk criterion 15 (RC 15) Underspending**: Data will be gathered automatically from JEMS. There is a risk if a project does not spend the funds as they were planned in the approved Application Form.
- 16. **Risk criterion 16 (RC 16) Percentage of Underspending**: Data will be gathered automatically from JEMS. Up to 15% of underspending is tolerated at the level of project in line with the ERDF Subsidy Contract.
- 17. **Risk criterion 17 (RC 17) Professional judgement:** Data will be gathered manually. If during the assessment, approval or implementation phase, a project proves to be a **very high risky** for the implementation, for any reason, the project reports will be checked 100% throughout the implementation of the project (from the time that risk is identified).

Each risk criterion is scored whereby only risk criteria from 1 to 16 for individual projects are summed. If the sum of score is less than zero (0), the total score is treated as zero (0). According to the score each project is ranked. If the sum of the score is from 0 to 10 points, the project is treated as **low-risk project**. If the sum of the score is from 11 to 28 points, the project is treated as **medium-risk project**. If the sum of the score is 29 points or above, the project is treated as **high-risk project**. This is demonstrated in Table 6.

Table 3: Level of risk – project level

Score	0-10	11-28	29 or more
Risk	low	medium	high

If the Risk criterion 17 is scored 1, the project reports will be checked 100% throughout the implementation of the project (from the time that risk is identified).

3.2.3 FREQUENCY AND COVERAGE OF THE SAMPLING

3.2.3.1 Frequency and coverage of the sampling - partner level

After the signing of the ERDF Subsidy Contract the project partners are assessed based on the identified risk criteria at partner level by the JS and are grouped to three different pools according to the level of risk (low, medium or high). The frequency and coverage of the controller's check at partner level is presented in Table 7.

Table 4: Sampling project partner payment claims and expenditures

Frequency and Coverage – partner level								
Level of risks on partner level/ checks	low	medium	high					
Desk based: Frequency		At each report						
Desk based: Coverage/Expenditures including those checked 100% (Costs) up to the L/M/H risk	min 35% of total costs declared in PP report	min 50% of total costs declared in PP report	min 75% of total costs declared in PP report					
OTS: Frequency/ Number of project partners to be checked according to the level of risk	5%	15%	30%					
OTS: Coverage (What to check?)	In	line with the OTS che	cklist					

Desk-based verifications of Partner Reports are performed according to the level of risk of the project partner. Project partners are divided in three pools of project partners in each risk group (pool of low- risk project partners, pool of medium-risk project partners and pool of high-risk project partners). Regardless of the level of risk of individual project partner, all Partner reports are checked by Controllers in line with the National Controller's Checklist, the coverage of expenditure that are checked differ depending on the level of risk of project partner. From the pool of **low-risk project partners** minimum **35%** of total costs declared in PP report submitted to NC/RC) are selected for verification. From the pool of **high-risk project partners** minimum **75%** of total costs declared in PP report submitted to NC are selected to NC are selected for verification.

On-the-spot Checks (OTS) are performed according to the level of risk of the project partner and are selected randomly once a year after RBMV exercise. The percentage of project partners to be checked is defined according to the level of risk, from the pool of project partners in the risk group. 5% of project partners from the pool of low-risk project partners are selected, 15% of project partners from the pool of medium- risk project partners and 30% of project partners from the pool of high-risk project partners are selected. All verifications are performed in line with the National Controller's On-the-spot Checklist. The annual plan of the on-the-spot checks that need to be performed by the Controllers will be sent by the Managing Authority once a year, till the end of August each year. The Controllers have to perform the planned on-the-spot checks by the end of the accounting year, this is 30 June each year.

When performing desk-based verifications of Partner Reports 100% mandatory checks are obligatory in the following cost categories:

- External services (related to planned contract value above 40.000 EUR)
- Equipment (related to planned contract value above 40.000 EUR)
- Infrastructure and works

While no checks are foreseen for the indirect costs in the cost categories:

- Office and administrative costs
- Preparatory costs
- Events
- Translations
- Travel and accommodation
- Other costs (40% flat rate for other costs based on the staff costs)

Beside the checks which result from the verifications based on the identified risk criteria, also the **Controllers**` **professional judgement** is possible. The Controllers can perform additional checks of the expenditures only based on the justified reasons. The reasons for the additional checks should be clearly stated during the verification procedure in Jems. For more detailed information see Chapter 5.2.1 of this Manual.

3.2.3.2 Frequency and coverage of the sampling - project level

Each project is ranked as low, medium or high risk, as described in Chapter 3.2.2. In line with the level of risk the project reports are checked by JS Contract Managers as presented in Table 8.

Frequency and Coverage - project level Level of risks on project level/ checks high Desk based: Based on submission: Based on submission: Frequency / Project reports to be checked Based on submission: according to the L/M/H risk (risks shall be Every 5th project report Every 2nd project report defined for all projects consisting of a pool of submitted from the Every 3rd project submitted from the pool projects in risk group) pool of low-risk projects report submitted of high-risk projects from the pool of medium-risk projects Desk based: In line with the JS checklist Coverage (What to check?) SSV: Defined once a year Defined once a year Defined once a year after Frequency/ Percentage of projects to be after RBMV exercise after RBMV exercise **RBMV** exercise checked according to the level of risk from the pool of projects in risk group 10% 50% 25% In line with the SSV checklist SSV: Coverage (What to check?)

Table 5: Sampling project payment claims

Desk-based verifications of Project Reports are performed according to the level of risk of the project and are based on the submission of the Project Reports. All projects are divided in three pools of projects in each risk group (pool of low-risk projects, pool of medium-risk projects and pool of high-risk projects). From the pool of **low-risk projects each 5th Project Report submitted to JS** is selected for verification. From the pool of **medium-risk projects each 3rd Project Report submitted to JS** is selected for verification. From the pool of **high-risk projects each 2nd Project Report submitted to JS** is selected for verifications are performed in line with the JS verification checklist for standard projects. **Sample Site Visits (SSV)** are performed according to the level of risk of the project and are selected randomly once a year after RBMV exercise. The percentage of projects to be checked is defined according to the level of risk from the pool of projects in the risk group. **10% of projects** from the pool of **low-risk projects** are selected, **25% of projects** from the pool of **medium-risk projects** and **50% of projects** from the pool of **high-risk projects** are selected. All verifications are performed in line with the JS Sample Site Visit Checklist and Report. The annual plan of the sample site visit checks that need to be performed by the Joint Secretariat will be sent by the Managing Authority once a year, till the end of August each year. The Joint Secretariat has to perform the planned sample site visit checks by the end of the accounting year, this is 30 June each year.

When performing desk-based verifications of Project Reports the following 100% mandatory checks are obligatory in Project Reports:

- project outputs/results in connection to the programme indicators in each project report and
- final reporting period report

Beside the checks which result from the verifications based on the identified risk criteria, also the **Joint Secretariat's professional judgement** is possible. The Joint Secretariat can perform additional checks of the project only based on the justified reasons. The reasons for the additional checks should be clearly stated during the verification procedure in Jems. For more detailed information see Chapter 5.3.1 of this Manual.

3.3 RBMV METHODOLOGY FOR SMALL-SCALE PROJECTS

3.3.1 **RISK IDENTIFICATION**

The Open Call for small-scale projects is a novelty in the frame of the Interreg programme Slovenia-Hungary in the period 2021-2027. Given that this is a new type of projects with the new partners/partnerships with which the Programme has no experience, both in terms of implementation and monitoring, the Programme has decided to implement 100% management verification. As 100% verification will be applied, specific risks for these types of projects have not been defined. 100% verification will be divided into desk-based verifications and sample site visit verifications.

3.3.2 **F**REQUENCY AND COVERAGE OF THE SAMPLING

3.3.2.1 Frequency and coverage of the sampling - partner level

At the partner level there is no management verification as such foreseen for small-scale projects since small-scale projects are based on the simplified cost options (standard unit costs and lump sum). This means that only indicators for triggering reimbursement are verified, and this is done at the level of the project.

To submit a project report, the Lead partner must attach certificates from all partner reports. Given that the whole verification process is run through the Jems IT system, the Joint Secretariat (Contract managers) need to make certain steps to allow the submission of the project report by the Lead Partner (for more information see Chapter 6.2 of this Manual).

3.3.2.2 Frequency and coverage of the sampling - project level

The project reports are verified by the Joint Secretariat. The frequency and coverage of the Joint Secretariat check at project level is presented in Table 9.

Table 6: Sampling project payment claims

Frequency a	Frequency and Coverage – project level						
Desk based: Frequency / Project reports to be checked: - all projects from a pool of projects have the same risk factor - the pool of projects is consisting of all contracted projects from each SSP submission deadline	All projects that were not chosen for sample site visit check (80%).						
Desk based: Coverage (What to check?)	In line with the JS checklist for SSP						
Sample site visit (SSV): Frequency/ Projects to be checked: - all projects from a pool of projects have the same risk factor - the pool of projects is consisting of all contracted projects from each SSP submission deadline	Randomly chosen 20 % of all projects (random draw)						
SSV: Coverage (What to check?)	In line with the JS checklist for SPP						

Management verification of the project reports for the small-scale projects (SSPs) will be 100%. However, it was decided that 20% of randomly chosen small-scale projects will be verified based on the sample site visit and the remaining 80% will be verified by desk-based check.

After the signing of the ERDF Subsidy Contracts for each deadline, the small-scale projects are all put in the same pool. To define which project will be verified based on the sample site visits, the draw will be performed. The committee, consisting of representatives of the Managing Authority and Joint Secretariat (excluding JS Contract managers) will meet and implement the random draw. According to the result of the draw, which will be summarised in the Minutes of the sampling for small-scale projects, the projects are divided in two groups for the management verification: desk-based and sample site visits. The desk-based and sample site visit management verifications are performed in line with the JS checklist for small-scale projects.

The sample site visits have to be performed as a rule during the project implementation or latest till the approval of the project report in Jems (for more information see Chapter 6.3.1 of this Manual).

3.4 REVISION OF THE RBMV METHODOLOGY

The risk-based management verification methodology will be revised annually, after each annual closure.

The main source of information and confirmation about the adequacy and quality of the management verifications are the audits. The findings of audits as well as any other information received during the accounting year will be considered. The findings will be also discussed with the Audit Authority to receive their view on the nature or needed corrective measures for detected irregularities and to update the RBMV methodology accordingly, if needed.

4 MANAGEMENT VERIFICATION FOR STANDARD PROJECTS

4.1 INTRODUCTION

Management verification of the Partner and Project reports for standard projects is performed based on the Risk-based management verification methodology for standard projects as described in Chapter 4.2 of this Manual.

The whole process of the management verification for the standard projects is implemented through the Jems IT system.

The management verification for the standard projects is carried out by different bodies:

- National/Regional Controllers (partner level)
- Joint Secretariat (project level)
- Managing Authority (project level)

4.2 MANAGEMENT VERIFICATION FOR STANDARD PROJECTS - PARTNER LEVEL

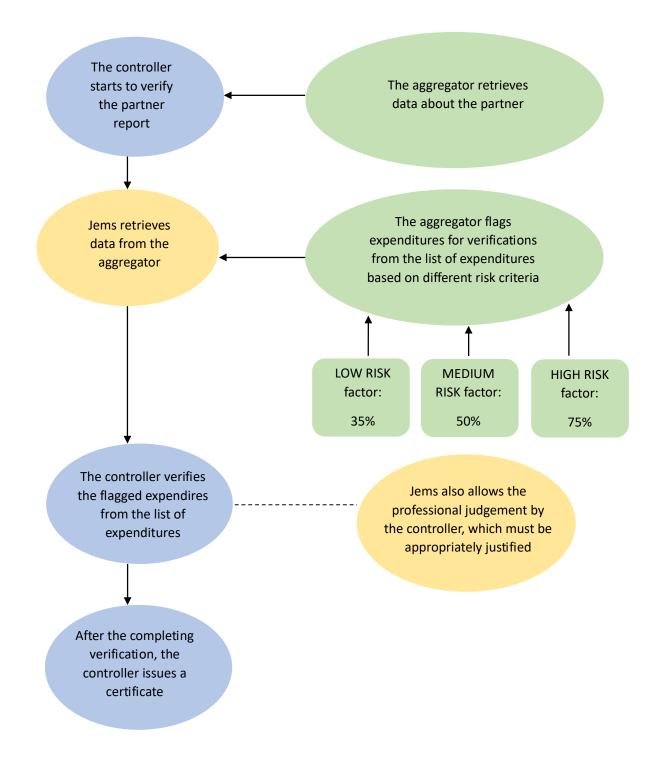
Each project partner prepares a **Partner Report** in Jems and submits it, within one month after the end of each reporting period, to the respective National/Regional Controller as described in Part 5: Reporting on the project progress of the Manual for Beneficiaries for standard projects.

The management verifications of Partner Reports are carried out by the respective Controller designated in each participating Member State.

- Each Controller verifies project partners located in their part of the programme territory or as decided at the MC approving the project.
- Controllers are independent from the project assessment procedures, decision-making regarding the selection and approval of projects as well as their implementation.
- Controllers are granted restricted access to Jems based on their territory, so they can perform the management verification online.
- To ensure coherence in the standards of verification and exchange best practice among Controllers, beside standard management verification templates, controllers will, when needed, join programme Bilateral Working Group meetings.

The management verification on the partner level for standard projects includes desk-based verifications and on the spot checks verifications.

The process of sample selection of expenditures declared in Partner Reports is visualized in the flowchart below. It outlines the process of communication between »Aggregator application« and Jems which happens automatically. Professional judgement of controller is also possible and is identified in the steps below.



4.2.1 DESK-BASED MANAGEMENT VERIFICATION OF PROJECT PARTNER REPORTS IN JEMS

In this subchapter the process for the desk-based management verification of project partner reports in Jems is presented.

Prior starting the **control work** and **clicking** on the **"Start control" button**, the controller has to check if the **list of expenditures** (marked in red box) includes the cost categories "External expertise and services", "Equipment" and "Infrastructure and works".

If **no** – the controller can start with the control work by clicking on the button "Start control".

If **yes** – the controller has to click on the "Public procurements" section (marked in green box).

- If there are no public procurements inserted, the controller has to revert the partner report by clicking on "Reopen partner report". The project partner has now the possibility to insert the missing public procurements, link them to the items in the list of expenditures and submit the report again.
- If there are public procurements inserted, they have to be linked with the items in the list of expenditures and the contract amount has to be entered (see print screen below). If this is not the case, the controller has to revert the partner report.

Status > Submitted Start control CReopen partner report	
Report identification Work plan progress Public procurements List of expenditures	Contributions Report annexes Report export Financial overview
Status > Submitted Start control CReopen partner report	
Report identification Work plan progress Public procurements List of expenditure	S Contributions Report annexes Report export Financial overv
Report identification Work plan progress Public procurements	List of expenditures Contributions
Procurements	
Greated in R.1	
The contract name defined here can then be selected in the list of expenditures to	link expenditure items to this contract.
Procurement	
Reference No.	
Contract Date (DD, MM, YYYY)	
Contract Type	
Contract Amount	Please select a currency 25.000,00 EUR
Supplier Name	
VAT / Tax identification number	

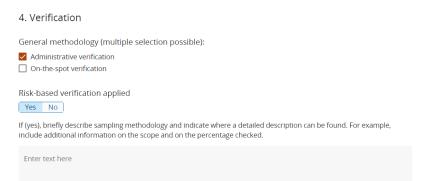
• If everything is correctly inserted by the project partner, the controller can start with the control work by clicking on the button "Start control".

By clicking on the "Start control" button following screen will appear (see print screen below) and the system will trigger the plug-in and randomly select items from the list of expenditures that have to be checked by the controllers.

Status 😂 Control ongoing Switch to partner report			
Control Identification Expenditure verification	Control communication	Control checklists	Overview and Finalize
1. Partner progress report info			
Interreg programme	(Interreg VI-A) Slovenia-Hu	ingary	
Project title	Promoting lifelong founding a cooperation through joint bila sustainable future-oriented p	i.	
Project acronym			
Project ID			
Application Form version linked to partner report	3.0		
Project implementation period	01. 09. 2023 - 31. 08. 2026		
Reporting period	2: 01. 03. 2024 - 30. 09. 2024		
Partner Report Number	R.2		
Partner Report first submission date	03. 10. 2024 15:00		
Partner Report last re-submission date			
Type of partner report Partner report Final report Structure report Structure report Name of partner organisation in English language Name of partner organisation in original language Partner number Partner role in the project			
3. Designated Project partner controller			
Control institution/body/intermediate body responsible for the verification (filled automatically)			
Controller name			
Job title			
Division/Unit/Department			
Address			
Country			
Telephone number			
Controller reviewer:			
Controller name			

First the "Control Identification" section appears where the controller has to fill in all fields, accept "Controller reviewer" if there is none.

In this section is the field "Risk based verification applied" (see print screen below), where the controller has to tick on "YES" and insert e.g., the following comment: "According to the risk-based management verification method prepared by the MA, the system automatically (randomly) selects the items, that have to be checked".



The controller continues with the "Expenditure verification" section, where only the light blue marked items have to be checked.

	iture verification												
troller	can verify expenditure in this see	tion and justi	fy corrections. Correct	tions are alwa	ays in Euro, the o	onversion happened	upon submission of the partner	report.					DE EN
xpend	ture data							😧 Cont	rol work				DE EN
D	Cost category	VAT	Declared amount	Currency	Conversion rate	Declared amount in EUR (i)	Attachments 🜒	Part of sample	Deducted amount in EUR	Certified amount in EUR	Typology of error	Park item	Comment
1.1	Staff costs	0,00	1.105,33	EUR	1	1.105,33	🗅 КОМАК SEPTEMB 🛓		0,00	1.105,33	N/A 👻		
1.2	Staff costs	0,00	1.164,60	EUR	1	1.164,60	🗅 KOMAR OKTOBER ±		0,00	1.164,60	N/A 👻		
1.3	Staff costs	0,00	1.151,48	EUR	1	1.151,48	🗅 KOMAR NOVEMB 🛓		0,00	1.151,48	N/A 👻		
1.4	Staff costs	0,00	1.064,97	EUR	1	1.064,97	🗅 KOMAR DECEMBE 🛓	-	0,00	1.064,97	N/A 👻		
1.5	Staff costs	0,00	1.161,27	EUR	1	1.161,27	🗅 KOMAR JANUAR 🛃	-	0,00	1.161,27	N/A 👻		
1.6	Staff costs	0,00	701,34	EUR	1	701,34	PROŠT SEPTEMBE 🛓		0,00	701,34	N/A 👻		
1.7	Staff costs	0,00	750,57	EUR	1	750,57	🗋 PROŠT OKTOBER 🛓		0,00	750,57	N/A 👻		
1.8	Staff costs	0,00	734,10	EUR	1	734,10	PROŠT NOVEMBE 🛓		0,00	734,10	N/A 👻		
	Staff costs	0.00	704,78	EUR		704,78	PROŠT DECEMBER 🛃	-	0.00	704,78	N/A 👻		

PROFESSIONAL JUDGEMENT:

If a controller detects an error in a cost item that was in the sample and thinks that this error could be also part of other cost items that were not in the sample, the controller has the possibility to increase the sample. In such cases the procedure is the following:

First the controller has to explain what error was detected and which cost items were included in the new sample. This explanation should be additionally entered in the following field (see print screen).

4. Verification

General methodology (multiple selection possible):

Administrative verification
On-the-spot verification
Risk-based verification applied
Ves No
If (yes), briefly describe sampling methodology and indicate where a detailed description can be found. For example, include additional information on the scope and on the percentage checked.

Enter text here
According to the risk-based management verification method prepared by the MA, the system automatically (randomly) selects the items, that have to be checked.

How Source characters

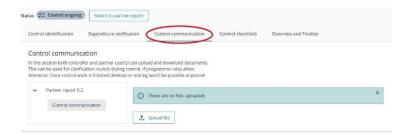
The next step is to select (tick) the grey marked items from the list of expenditures.

spendi	iture d	ata										@ contr	ol work					
	θ	Cost category	wment 0	Total invoice value	VAT	Declared amount	Currency	Conversion rate	Declared amount in EUR	Attacherents 🖲	1		Deducted amount in EUR	Certified amount in EUR	Typelogy el	l error	Park item	Comment
13	8	Staff costs	lizeit mit fixem Prozentsatz von 15%	27.504,52	0,00	4.125,68	EUR	1	4125,68	D Unterlagen_	1		0,00	4.125,68	NA			
1.2	55	Staff costs	lizert mit fixem Prozentsatz von 119	57.088,62	0,00	6.279,75	EUR	1	6.279,75	D Unterlagen_	1		0.00	6.279.75	'N/A	*		
1.3	8	Staff costs	lizeit mit fixem Prozentsatz von 40%	9.795,53	0,00	3.918,21	EUR	1	3.918,21	Unterlagen_		-0	0.00	3.918,21	NIA		0.00	
1.4	-	Staff costs	Rzeit mit fixem Prozentsatz von 10%	55.419.43	0,00	5.541,94	EUR	1	5.541,94	D unterlagen	±		0,00	5.541,94	NA			
1.5	ш	Staff costs	lizeit mit fixem Prozentiatz von 179	39.136,87	0,00	6.653,27	EUR		6.653.27	D Unterlagen	1	-0	0.00	6.653.27	353			
1.6	-	Staff costs	itzelt mit fixem Prozentsatz von 11,3	14.366,70	0,00	1.680,90	EUR	1	1.680,90	Unterlagen_	7	-0	0.00	1.680,90	360A			

After the controller adds one or more cost items to the sample, the comment field at those cost items needs to be field in with the following text "Professional judgment" (see print screen below). Beside this text, the controller can in this field also provide other information if needed.

Part of sample	Deducted amount in EUR	Certified amount in EUR	Typology of	error	Park item	Comment
•	0,00	2.196,40	N/A	*		
•	0,00	1.454,22	N/A	•		
	0,00	461,41	N/A	•		
	0,00	31,70	N/A	•		
	0,00	140,57	N/A	•		Professional judgement -
	0,00	130,47	N/A	•		
	0,00	205,00	N/A	•		
	0,00	817,00	N/A	*		Professional judgement -
	0,00	90,25	N/A	-		

The next section is the "Control Communication" (see print screen below), where all attachments from the clarification round can be uploaded by the controller and the project partner.



The controller has to also fill in the respective checklists. The checklists can be found in the section "Control checklists", where the controller can choose the respective checklist from the drop-down menu (see both print screens below).

	Switch to partner report			
Control Identification	Expenditure verification	Control communication	Control checklists	Overview and Finaliz
Control checklists				
	klists in this section during ongo ecklists will be visible read-only			res an
Select checklist template	8		+ start new	
. On-the-spot chec	klist			
.c. Contracting amo	ounts above the thresh	hold set by the appli	cable national or E	EU rules
0	ounts above the thresh ween EUR 10.000 (excl.			
b Contracting betw		. VAT) and the thres		
b Contracting betv a Contracting amo	ween EUR 10.000 (excl.	. VAT) and the thres	hold set by the app	blicable EU or NR
b Contracting betw a Contracting amo	ween EUR 10.000 (excl. ounts below EUR 10.00 information and public	. VAT) and the thres	hold set by the app	blicable EU or NR
b Contracting betw a Contracting amo	ween EUR 10.000 (excl. ounts below EUR 10.00 information and public d works Checklist	. VAT) and the thres	hold set by the app	blicable EU or NR
b Contracting betw a Contracting amo . Compliance with Infrastructure and Equipment Check	ween EUR 10.000 (excl. ounts below EUR 10.00 information and public d works Checklist	. VAT) and the thres 0 (excl. VAT) city requirements ar	hold set by the app	blicable EU or NR
.b Contracting betw .a Contracting amo . Compliance with . Infrastructure and . Equipment Check	ween EUR 10.000 (excl. ounts below EUR 10.00 information and public d works Checklist list e and services checklist	. VAT) and the thres 0 (excl. VAT) city requirements ar	hold set by the app	blicable EU or NR

To open the respective checklist the controller has to tick on "+ start new checklist":

us 💝 Control ongoing	Switch to partner report]		
Control Identification	Expenditure verification	Control communication	Control checklists	Overview and Finalize
Control checklists				
Controllers can start chec	klists in this section during ongoi			an
additional privilege. All ch	ecklists will be visible read-only a	also to partners once control is r	-mansed.	

And the checklist will appear.

The finalize the controller work, the controller has to tick on the "Overview and finalize". Following screen will appear.

<form></form>	ontrol Identification Exper	nditure verification Control con	nmunication Control chec	cklists Overview and Finalize)		
	is is the summary of the control ntrol (with 2 decimals, rounded o	work only for current report. Flat rates lown) and Deducted amounts are calcu	are calculated on top of total elig ilated as difference of Total decla	ared, Total			
Note: 20100 1210 101 100 1000 1000 The set of the set o		Total included in control sample	% sampled from Total	Total parked in current report	Total deducted by control	Total eligible after control for current report	% Total eligible after cont Total declared by partner
<form></form>	35.687,98				0,00		
<form></form>	Grwhich, flat rate: 5.073,42						
<form><form></form></form>							
<form></form>	Start of control work	ations which were sent during the cont	rol process				
<form></form>	10.2024						
	e(s) of request(s) for clarification	ns, if applicable					
	eici of receipt of satisfaction an	saurs if annirable					
erverand management and minimum membrane membran							
biolow-up measures from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed from last certified report Image: Control of the standing to be displayed and uployed certified report Image: Control of the standing to be displayed and uployed certified report Image: Control of the standing to be displayed and uployed certification ceritor certification ceritor cer	d of control work						
become of the sense of the sens							
A low-up measures from last certified report Image: the is nothing to be displayed from last certified report It was up measures implemented in current report should be explained here. Image: the image: t	escription of the types of errors	found and a reasoning on why it is an	error. Also add: a clear specificati	ion of additional			
 The reason of the state of the	ervations and limitations (if any) expressed about the eligibility of som	e expenditure.				
 The reason of the state of the							
 The reason of the state of the	llow up mo	asuros from la	st cortified r	oport			
Idea to contraining to example you contract contract to provide the explained here. Index-up measures implemented in current report should be explained here. Index-up measures into consideration the above-mentioned observations/reservations. It also describes the measures plemented to solve the errors detected, and it provides recommendations, where possible, to avoid repetition of the measures plemented to solve the errors detected, and it provides recommendations, where possible, to avoid repetition of the measures of errors in the future. Ollow-up measures for next partner report Not-up measures to be implemented in the next progress report should be described in this section. enerate Control certificate & Report Introl certificate and Control report can be generated by controller both before and/or after control work is finalized. nerated certificate/report are listed in table below, can be downloaded, signed and uploaded. iontrol export plugins Cenerate document	mow-up me	asures ironnia	St certineu r	epon			
Idea to contraining to example you contract contract to provide the explained here. Index-up measures implemented in current report should be explained here. Index-up measures into consideration the above-mentioned observations/reservations. It also describes the measures plemented to solve the errors detected, and it provides recommendations, where possible, to avoid repetition of the measures plemented to solve the errors detected, and it provides recommendations, where possible, to avoid repetition of the measures of errors in the future. Ollow-up measures for next partner report Not-up measures to be implemented in the next progress report should be described in this section. enerate Control certificate & Report Introl certificate and Control report can be generated by controller both before and/or after control work is finalized. nerated certificate/report are listed in table below, can be downloaded, signed and uploaded. iontrol export plugins Cenerate document							
Discussions and recommendations Conclusion takes into consideration the above-mentioned observations/reservations. It also describes the measures plemented to solve the errors detected, and it provides recommendations, where possible, to avoid repetition of the metypes of errors in the future. Discussion preasures for next partner report Row-up measures to be implemented in the next progress report should be described in this section. Enterrate Control certificate & Report Introl certificate and Control report can be generated by controller both before and/or after control work is finalized. Rowrow preasures to de intable below, can be downloaded, signed and uploaded. Control export plugins Central document	There is not	thing to be displayed	from last certified	d report			×
blow-up measures for next partner report llow-up measures to be implemented in the next progress report should be described in this section. enerate Control certificate & Report notrol certificate and Control report can be generated by controller both before and/or after control work is finalized. enerated certificate/report are listed in table below, can be downloaded, signed and uploaded. Control export plugins There are no documents generated.	onclusions a			ld be explained here	1	_	
Ilow-up measures to be implemented in the next progress report should be described in this section.	e conclusion take plemented to so	and recommen es into consideration live the errors detecte	dations the above-mentic	oned observations/r	eservations. It also		
Allow-up measures to be implemented in the next progress report should be described in this section.	ne conclusion take plemented to so	and recommen es into consideration live the errors detecte	dations the above-mentic	oned observations/r	eservations. It also		
enerate Control certificate & Report ontrol certificate and Control report can be generated by controller both before and/or after control work is finalized. enerated certificate/report are listed in table below, can be downloaded, signed and uploaded. Control export plugins Generate document There are no documents generated.	e conclusion take plemented to so me types of erroi	and recommen es into consideration live the errors detecte rs in the future.	dations the above-mentic ed, and it provides	oned observations/r s recommendations,	eservations. It also		
entrol certificate and Control report can be generated by controller both before and/or after control work is finalized. enerated certificate/report are listed in table below, can be downloaded, signed and uploaded. Control export plugins	e conclusion také iplemented to so me types of error Dllow-up me	and recommen es into consideration live the errors detecte rs in the future.	dations the above-mentic ed, and it provides t partner rep	oned observations/r s recommendations,	eservations. It also where possible, to	avoid repetition of th	
entrol certificate and Control report can be generated by controller both before and/or after control work is finalized. enerated certificate/report are listed in table below, can be downloaded, signed and uploaded. Control export plugins Generate document There are no documents generated. X	ne conclusion také iplemented to so ime types of error ollow-up me	and recommen es into consideration live the errors detecte rs in the future.	dations the above-mentic ed, and it provides t partner rep	oned observations/r s recommendations,	eservations. It also where possible, to	avoid repetition of th	
entrol certificate and Control report can be generated by controller both before and/or after control work is finalized. enerated certificate/report are listed in table below, can be downloaded, signed and uploaded. Control export plugins	e conclusion také iplemented to so me types of error Dllow-up me	and recommen es into consideration live the errors detecte rs in the future.	dations the above-mentic ed, and it provides t partner rep	oned observations/r s recommendations,	eservations. It also where possible, to	avoid repetition of th	
entrol certificate and Control report can be generated by controller both before and/or after control work is finalized. enerated certificate/report are listed in table below, can be downloaded, signed and uploaded. Control export plugins	ne conclusion také nplemented to so ime types of error ollow-up me	and recommen es into consideration live the errors detecte rs in the future.	dations the above-mentic ed, and it provides t partner rep	oned observations/r s recommendations,	eservations. It also where possible, to	avoid repetition of th	
enerated certificate/report are listed in table below, can be downloaded, signed and uploaded. Control export plugins Generate document There are no documents generated. X	ne conclusion tak nplemented to so ime types of erroi ollow-up measure	and recommen es into consideration whe the errors detecte rs in the future.	dations the above-mentic ed, and it provides t partner rep lin the next progr	oned observations/r s recommendations,	eservations. It also where possible, to	avoid repetition of th	
(i) There are no documents generated.	e conclusion tak plemented to so ime types of error ollow-up mea pliow-up measure enerate Cor	and recommen es into consideration we the errors detecte rs in the future. easures for nex as to be implemented htrol certificate	dations the above-mentic ed, and it provides t partner rep lin the next progr & Report	oned observations/r recommendations, DOOT ess report should be	eservations. It also where possible, to e described in this s	ection.	ne
(i) There are no documents generated.	e conclusion tak Iplemented to so Ime types of error ollow-up mea Inlow-up measure enerate Cor pontrol certificate a	and recommen es into consideration live the errors detecte rs in the future. easures for nex s to be implemented htrol certificate and Control report ca	dations the above-mentic ed, and it provides t partner rep lin the next progr & Report n be generated by	oned observations/r s recommendations, DOPT ess report should be	eservations. It also o where possible, to e described in this s	ection.	ne
U Inere are no documents generated.	e conclusion tak plemented to so ime types of error ollow-up measure enerate Cor ontrol certificate a enerated certificate	and recommen es into consideration live the errors detecte rs in the future. Assures for nex s to be implemented htrol certificate and Control report ca te/report are listed in	dations the above-mentic ed, and it provides t partner rep lin the next progr & Report n be generated by	oned observations/r s recommendations, DOPT ess report should be	eservations. It also o where possible, to e described in this s	ection.	d.
Inere are no documents generated.	e conclusion tak plemented to so me types of error bllow-up measure llow-up measure enerate Cor introl certificate a merated certifica	and recommen es into consideration live the errors detecte rs in the future. Assures for nex s to be implemented htrol certificate and Control report ca te/report are listed in	dations the above-mentic ed, and it provides t partner rep lin the next progr & Report n be generated by	oned observations/r s recommendations, DOPT ess report should be	eservations. It also o where possible, to e described in this s	ection.	d.
U Inere are no documents generated.	ne conclusion tak nplemented to so ime types of error ollow-up measure ollow-up measure cenerate Cor ontrol certificate a enerated certificate	and recommen es into consideration live the errors detecte rs in the future. Assures for nex s to be implemented htrol certificate and Control report ca te/report are listed in	dations the above-mentic ed, and it provides t partner rep lin the next progr & Report n be generated by	oned observations/r s recommendations, DOPT ess report should be	eservations. It also o where possible, to e described in this s	ection.	d.
inalize control	ne conclusion tak aplemented to so ime types of error ollow-up me silow-up measure ienerate Cor pontrol certificate enerated certificate control export pli	and recommen es into consideration live the errors detecte rs in the future.	dations the above-mentic ed, and it provides t partner rep lin the next progr & Report n be generated by n table below, can	oned observations/r s recommendations, DOPT ess report should be	eservations. It also o where possible, to e described in this s	ection.	d.
inalize control	ne conclusion tak nplemented to so ame types of error ollow-up me ollow-up measure generate Cor ontrol certificate enerated certificate Control export pli	and recommen es into consideration live the errors detecte rs in the future.	dations the above-mentic ed, and it provides t partner rep lin the next progr & Report n be generated by n table below, can	oned observations/r s recommendations, DOPT ess report should be	eservations. It also o where possible, to e described in this s	ection.	d.
inalize control	ne conclusion tak nplemented to so ame types of error ollow-up me ollow-up measure generate Cor ontrol certificate enerated certificate Control export pli	and recommen es into consideration live the errors detecte rs in the future.	dations the above-mentic ed, and it provides t partner rep lin the next progr & Report n be generated by n table below, can	oned observations/r s recommendations, DOPT ess report should be	eservations. It also o where possible, to e described in this s	ection.	d.
	ne conclusion tak aplemented to so ime types of error ollow-up me silow-up measure ienerate Cor pontrol certificate enerated certificate control export pli	and recommen es into consideration live the errors detecte rs in the future.	dations the above-mentic ed, and it provides t partner rep lin the next progr & Report n be generated by n table below, can	oned observations/r s recommendations, DOPT ess report should be	eservations. It also o where possible, to e described in this s	ection.	d.
	e conclusion tak plemented to so ime types of error ollow-up measure enerate Cor ontrol certificate a enerated certificate Control export pli There are n	and recommen es into consideration live the errors detecte rs in the future. Assures for nex to be implemented htrol certificate and Control report ca te/report are listed in ugins	dations the above-mentic ed, and it provides t partner rep lin the next progr & Report n be generated by n table below, can	oned observations/r s recommendations, DOPT ess report should be	eservations. It also o where possible, to e described in this s	ection.	d.

All necessary fields have to be filled in. To finish the work the "Run pre-submission check" has to be ticked and the button "Finalize control" will be active. By clicking on "Finalize control" the controller work will be finished, and a pdf printout will be automatically generated. The controller can find the printout by clicking on "Open controller work" under the section "Overview and Finalize".

Status 😭 Certified	Open controller work							
Report identificat	ion Work plan progress Publi	ic procurements	List of expenditu	ures Co	ontributions	Report annexes	Report export	Financial overview
Partner prog	ress report identification							
	Project ID and acronym	SIHU00091 -						
	AF Version linked	2.0						
	Related call	2 · Open Call for pro	posals for small-sca	ale projects				
	Partner report ID	R.1						
	Partner report status	\bigcirc Draft \rightarrow	Submitted	→ 🛫 Cont	rol ongoing	\rightarrow \bigcirc Certified		
	Partner number	LP1						
Name	e of the organisation in original language							
	Name of the organisation in english							
	Legal status							
	Type of partner							
Partner	organisation can recover VAT for project activities	Yes						
	Co-financing source and rate	ERDF 80,00%						
	Country	Slovenija (Sl)						
	Local currency (according to InforEuro)	EUR						
Follow-up measures for next partne Kolow up measures to be implemented in the nex	er report Insulate économistica de économistic nominadore.							
Generate Control certificate & Repo Control certificate and Control report can be gene Generated certificate report are failed in table beh	rated by controller both before and/or after control work is finalized.							
Control export plugins	General document							
File name	Location date 4	Liter	file size Description		Actions Attachments			
Control 1 Report - SIAT00011 - PP4 - R2.pdf	Control report 22, 10, 2024 11:15		54.5 k8	1 (ٹ ٹ			
					CI			

If a project partner submits **a zero report**, the controller has to fill in the sections "Control Identification" and "Overview and Finalize". In one of the fields of the section "Overview and Finalize" the controller has to insert a comment, that this is a zero report.

4.2.1 **ON THE SPOT CHECK/VERIFICATION OF THE PROJECT ON THE PARTNER LEVEL IN JEMS**

If a project partner was chosen according to the RBMV methodology for an On-the-spot check, the controller has to tick the "On-the-spot verification" tab in the "Control Identification" section.

4. Verification

General methodology (multiple selection possible):

Administrative verification

On-the-spot verification

List of on-the-spot verifications:

Date Location (multiple selection possible)	Focus
From: To: Image: Project partner To: Project event/meeting Place of physical project output Virtual	Enter text here

The controller has to fill in all fields and the "On-the-spot checklist" from the "Control checklists" sections. This procedure must be carried out in the latest submitted partner report.

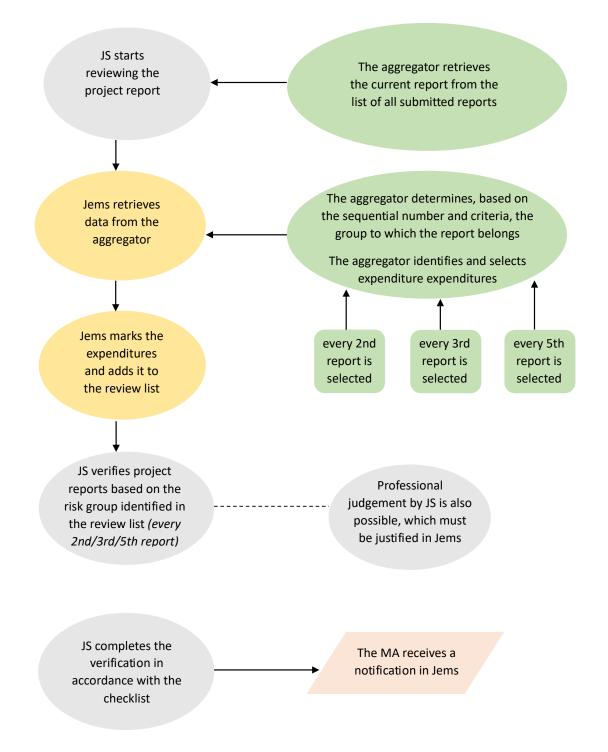
4.3 MANAGEMENT VERIFICATION FOR STANDARD PROJECTS - PROJECT LEVEL

Each Lead partner prepares a joint **Project Report** in Jems and submits it every six months to the Joint Secretariat (JS) as described in Part 5: Reporting on the project progress of the Manual for Beneficiaries for standard projects.

The management verifications of the Project Reports are carried out by the Joint Secretariat and the Managing Authority.

The management verification on the project level for standard projects includes desk-based verifications and sample site visit verifications.

The process of selection of the Project Report to be verified by JS is visualized in the flowchart below. The attached flowchart outlines the process and shows how »Aggregator application« communicates with Jems. It shows how JS is notified of which report to check. Personal judgement is also possible.



4.3.1 DESK-BASED MANAGEMENT VERIFICATION OF THE PROJECT REPORTS IN JEMS

In this subchapter the process for the desk-based management verification of project reports in Jems is presented.

Once a project report is submitted by the Lead Partner, the JS member can access to this report in the "Dashboard" section under "My project reports".

My project reports This section lists all project reports of projects you are assigned to.											
	Project ID	Project Acronym	ID	Status	AF version linked	Reporting period	Reporting type	Date of report creation	Date of First submission	Amount requested Date of verificatio	Total eligible after verification
	SIHU00047		PR.1	Submitted	2.0	Period 1, month 1 - 6	🖹 🗭 Both	27.08.2024 13:39	09.12.2024 21:01	78.088,46	0,00

The JS member can tick on this report and following screen will appear.

Project report PR.1									
Status > Submitted Start verification									
Project report identification Work plan progress	Project results & Horizontal prin List of partner certificates Project report annexes Financial overview Report e	xports							
Project progress report identification									
Project ID and acronym	1U00047 ·								
AF Version linked	2.0								
	1 - Open Call for Proposals for Standard Projects								
, ,									
Project report status	$\bigcirc \text{ Draft } \rightarrow \triangleright \text{ submitted } \rightarrow \heartsuit = \text{ Verification ongoing } \rightarrow \bigodot \text{ Verified }$								
Name of the organisation in original language	Lokalna energetska agencija za Pomurje								
Name of the organisation in english	Local energy agency Pomurje								
Reporting period start date (DD. MM. YV_ Reporting period 1. 12. 2023 31. 5, 2024	d end date (DD, MM, YYYY)								
Link to reporting schedule (contracting) 1, Period 1 month 1-6	Type of project report								
Reporting period Period 1, month 1 - 6, 01, 12, 2023 - 31, 05, 2024	Reporting date (DD. MM. YYYY) 31, 10, 2024								

The JS member starts with the verification by clicking on the "Start verification" button whereby the following screen will appear.

Status 💝 T Verification ongoin	g Switch to project report									
Expenditure verification	Verification communication	Verification checklists	Overview	Finalise						
Verification communication										
This can be used for clarificat	d project user(s) can upload and do ion rounds during verification, if pro ork is finished deletion or editing w	ogramme rules allow.								
✓ Project report PR.3	(i) There	are no files uploaded.			×					
Verification comm										
	1 Uploa	id file								

The JS member starts the work in the "Expenditure verification" section. The first step in this section is to fill in the "Riskbased verification applied" section, where the JS member has to tick on "YES" and insert e.g., the following comment: "According to the risk-based management verification methodology prepared by the MA". This field has also to be field in, if the **JS member uses the professional judgment** to check the whole project report. In this case the reason for the professional judgment has to be explained here.

erification work for: Project report PR.2		
atus (SI Verification ongoing) Switch to project report		
Expenditure verification Verification communication Verification checklists Overview	Finalise	
Expenditure verification		
Programme user can verify here expenditure teems from project report. Corrections are always in Euro, the conversion happened upons buttinission of partner report. This tab is only visible for programme users and remains hidden for applicants.		
Risk-based verification applied		
If (yes), briefly describe sampling methodology and indicate where a detailed description can be found. For example, include additional information on the scope and on the percentage checked.		
Enter text here		
All cost items included in the Project report		
Below you can find all cost items from all certified partner reports that are included in this project report. Currencies and conversion rates are imported from certified partner reports that are included in this project report. All deductions are made in EURO.		
Items highlighted in yellow relate to Certificates added during last reopening of the project report.		DE SL EN
Expenditure data		
Partner Partner ID 🕐 Previously Unit costs and Lump Cost category Investm	nent no. Procurement Internal reference Invoice no. Invoice date Date of payment Description 🕥	Comment

The next step is to check the list of expenditure if one cost item in the section JS/MA verification is marked light blue.

elow you c inversion r ade in EUF	an find all (ates are in tO.	cost item nported f	s from rom ce		t are included in this proje	project report. Currencies and ect report. All deductions are t report.									
Expenditi	ure data						a JS/MA verifica	ation						DE	SL E
Partner	Partner report	ID	0	Unit costs and Lump sums	Cost category	'k Comment m	Part of verification Deduc sample	ted JS	Deducted MA	Amount after verification	Typology of errors	Park item	Comment		
LP1	R2	R2.1		N/A	Staff costs	10		0,00	0,00	2.500,00	N/A	0.			
.P1	R2	R2.2		N/A	Staff costs		-	0,00	0,00	2.500,00	N/A				
.P1	R2	R2.3		N/A	Staff costs			0,00	0,00	3.400,00	N/A				
.P1	R2	R2.4		N/A	Staff costs	10		0,00	0,00	1.000,00	N/A				
							\sim		-						ä

There are two ways to proceed the JS work.

- 1. If no items are marked light blue the JS member continuous with the mandatory check of achieved Output and Result Indicators.
- 2. If one item is marked light blue the JS member has to check the whole project report.

The procedure in case if **no items are marked** light blue:

The JS member has to check in the project report only the reported values of output and result indicators and has to fill in the "JS verification Checklist for Indicators - Standard projects" in the section "Verification checklist" (checklist chosen from the drop-down menu).

The procedure in case if **one item is marked** light blue:

The JS member has to check the whole project report and has to fill in the "JS Verification checklist for Standard Projects" in the section "Verification checklist" (checklist chosen from the drop-down menu).

The checklists are in the "Verification checklists" section.

nalise

JS verification Checklist for Indicators - Standard projects

To open the respective checklist the JS member has to tick on "+ start new checklist":

penditure verification	Verification communication	Verification checklists	Overview	Finalise
erification Checklist				
	user can fill-in checklists related to t gramme users and remains hidden		bort.	
		6	+ start new checklis	
elect checklist template				

And the checklist will appear.

In case of clarification rounds the "Verification communication" section can be used. In this section all attachments from the clarification round can be uploaded by the JS member and the Lead partner.

tus 😂 Verification or					
Expenditure verification	n Verification commu	nication Verification checklists	Overview	Finalise	
Verification com	munication				
		load and download documents.			
		ication, if programme rules allow. or editing won't be possible anymore!			
Attention: Once verificat	tion work is finished deletion				
Attention: Once verificat	tion work is finished deletion				×
Attention: Once verificat	tion work is finished deletion	or editing won't be possible anymore!			×
Attention: Once verificat	tion work is finished deletion	or editing won't be possible anymore!			×

To finish the verification work the JS member has to enter the "Finalise" section.

atus 💝 T Verification ongoi	Switch to project report			
Expenditure verification	Verification communication	Verification checklists	Overview	Finalise
Finalise				
This tab is only visible for pr	ogramme users and remains hidden	i for applicants.		
Request for clarifica	ation arifications which were sent during th	a verification process		
-		e vermaator process.		
+ Add clarification roun				
Verification timing This is where you can select Start of verification work 14. 10. 2024	the start date of verification work			
JS verification	ments taken, argumentation, conclus	sions and recommendations. Aft	er verification is done,	
please notify the programm	ie.			
Notify programme the	at JS verification is done			
<u></u>				

If needed the JS member can add one or more clarification rounds, select the verification timing and add some comments in the JS verification field. To finalise the JS work the button "Notify programme that JS verification is done" should be clicked.

4.3.2 SAMPLE SITE VISIT VERIFICATION OF THE PROJECT REPORTS IN JEMS

If a project was chosen for Sample Site Visit according to the RBMV methodology, the JS member has also to fill in the "JS Sample Site Visit Checklist" after the performed Sample Site Visit in the first next submitted project report.

4.3.3 MANAGEMENT VERIFICATION OF THE PROJECT REPORTS BY THE MA IN JEMS

Once the JS member has finished the verification of the project report, the MA receives a notification through the Jems-System.

1	Votification	S	L			
	Time	Related call	Project	Acronym	Partner	Subject
	28. 11. 2024 11:31	Open Call for Proposals for Standard Projects	SIHU00006			Projektno poročilo pregledano s strani JS. / A projektjelentėst a JS ellenörizte.

The MA can access the project report by clicking on *"Project"*, whereby the following screen appears:

 Project overview 	Deshbard / Applications / SekU0006											
Reporting ^	oplication form SIHU00006											
Corrections	oject overview											
Project reports												
Project reports	Project overview											
Partner reports 🗸 🗸	Senia: 🚨 Contractions: (Lupointed on 07, 08, 2024)											
Contracting 🗸	Project ID and acronym SHL00006											
Application form	Status (C Draft) -> Submitted -> Status (C Draft) -> Submitted -> Status (C Draft) ->											
	Project anno 1814 and abilities in the care of dancer orientation Programmer grant y B-1 Cooperation point or region											
Exports for AF (and other)	requirements prevent or concentration of the concen											
26 Project privileges	Call Open Call for Proposals for Standard Projects Ends 31. 12. 2028. Time left: 1447 days, 23 hours and 59 minutes.											
	First submission 05. 05. 2023 by											
₹Jems	Latest re-submission 06.08.2024 by											
A harmonised tool	Funding decision 2111.2023 Contracted 0412.2023											
by Interact	Construction (VF) (as account											
	Project timeplan											
	Start Anno 201 Num YMI Instead automation Instead automation 0.10.10233 32.00.2025 2.4											
	V1. 10. 2022 24. 07. 0022 29.											
	Period 1 59 Period 2 59 Period 3 59 Period 4 59 America 4											
	Wei 0 A1.1 0.01.2											
	D112											
	01.1.3											
	0114											
	A12 D121											
	0122											
	RC0833 00.1											
	A21 D213 D213 D212											

Then the MA has to click on "Project reports" and the following screen appears:

When yo of the pi When o When a	evious project report. Dening the latest report, a	nything can be			an impact on the reopeni	ng						
ID	Status	AF Version linked	Reporting Period	Report Type	Date of report creation	Date of first submission	Date of last submission	Amount requested	Date of verification end	Total eligible after verification	Verification	Delete
PR.1	SI Verification	2.0	Period 1, month 1 - 6	🖹 🗭 Both	25, 03, 2024 13.25	14.10.2024 14.35		57,891,99		(Open verification work	\supset
										items per page	25 • 1-10[1	< >

The MA clicks on "Open verification work" and can now access the "Verification checklists" and "Finalise" sections.

Verification work for: Project	report PR.1		
Status 😂 Verification ongoing Switch to project repr	ort		
Expenditure verification Verification communicat	ion Verification checklists	Overview	Finalise
Verification Checklists			
In this section a programme user can fill-in checklists rela This tab is only visible for programme users and remains		port.	
Select checklist template MA verification checklist for Standard projects	\odot	+ start new checklist	

In the *"Verification checklists"* section the MA selects from the drop-down menu the *"MA verification checklist for Standard projects"* and clicks on the *"+ start new checklist"* button and the checklist appears. The checklist has to be finished by clicking the button *"Finish checklist"*.

To finish the MA work, the "Finalise" section has to be entered.

MA verification

Describe findings, measurements taken, argumentation, conclusions and recommendations.

ollow-up measures for future project reports or internal use by JS and MA		
/erification certificate & report	d unloaded	
/erification certificate & report ienerated exports are listed in the table below, these can be downloaded and Verification certificate plugins	d uploaded. 👻	

If needed the text input fields can be filled in. The verification certificate has to be generated after the verification is finalized. To finalise the verification the *"Finalise verification"* button has to be ticked. Now the MA can open the verification work again an generate the "Verification certificate" by clicking on *"Generate document"*.

Verification certificate & report Generated exports are listed in the table below, these	can be downloaded and uploaded.				
Verification certificate plugins Verification certificate - 1.0.1	· · · · ·	Generate document	2		
File name	Location	Upload date 🖊	User	File size Description	Actions
Verification Certificate 6 - SIHU00091 - PR1.pdf	Verification Certificate	17. 12. 2024 14:43		63.4 kB	1 2

Now the project report is visible for the "Body performing the accounting function" in the Jems-System within the "Payments" section.

5 MANAGEMENT VERIFICATION FOR SMALL-SCALE PROJECTS

5.1 INTRODUCTION

Management verification of the Partner and Project reports for the small- scale projects is performed based on the Riskbased management verification methodology for small-scale projects as described in Chapter 4.3 of this Manual.

The whole process of the management verification for the small-scale projects is implemented through the Jems IT system.

The management verification for the small-scale projects is carried out by different bodies:

- Joint Secretariat (partner and project level)
- Managing Authority (project level)

5.2 MANAGEMENT VERIFICATION FOR SMALL-SCALE PROJECTS -PARTNER LEVEL

Each project partner prepares a **Partner Report** in Jems and submits it, within one month after the end of each reporting period, to the respective Controller as described in Part 5: Reporting on the project progress of the Manual for Beneficiaries for small-scale projects, Chapter 5.1 Preparation of the partner report.

According to the programme rules no check of partner report for small-scale projects is foreseen. However, to prepare a project report the partner reports have to be certified, since the certificates are the basis for the calculation of total costs in the project report. To issue the certificates, the JS must take the following steps in the Jems System.

Once a project report is submitted, the JS member starts the procedure with clicking on the "Start control" button.

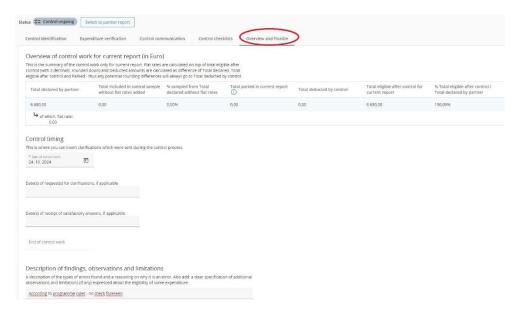
Partner report R.1	
Status > Submitted Start control Reopen par	iner report
Report identification Work plan progress Publi	c procurements List of expenditures Contributions Report annexes Report export Financial overview
Partner progress report identification	
Project ID and acronym	SIHU006
AF Version linked	2.0
Related call	2 - Open Call for proposals for small scale projects
Partner report ID	R.1
Partner report status	\bigcirc Draft \rightarrow > Submitted \rightarrow $\forall \equiv$ Control ongoing \rightarrow \bigcirc Certified
Partner number	PP2
Name of the organisation in original language	
Name of the organisation in english	
Legal status	
Type of partner	
Partner organisation can recover VAT for project activities	
State aid scheme	
Co-financing source and rate	ERDF 80.00%
Country	Slovenija (Sl)
Local currency (according to InforEuro)	EUR

The following screen will appear:

1. Partner progress report info Interreg programme Project title Project acronym Project ID Application Form version linked to partner report Project implementation period Reporting period Partner Report Number Partner Report first submission date	Interreg Slovenia-	Hungary	
Partner Report last re-submission date			
 1.2 Format of supporting documents Documents were made available to controller in the formation of the second second	ollowing formats (tick all t	hat apply)	

Type of partner report Partner report Final report

In the "Control Identification" all relevant fields have to be filled in. During the certification of a partner report the JS member doesn't need to check the expenditures and to fill in the checklists. To conclude the procedure the JS member has to select the "Overview and Finalize" section.



Follow-up measures from last certified report

There is nothing to be displayed from last certified report	×
pliow-up measures implemented in current report should be explained here.	
onclusions and recommendations	
he conclusion takes into consideration the above-mentioned observations/reservations. It also de nplemented to solve the errors detected, and it provides recommendations, where possible, to av ame types of errors in the future.	
ollow-up measures for next partner report	
ollow-up measures to be implemented in the next progress report should be described in this sec	ction.
ienerate Control certificate & Report	
ontrol certificate and Control report can be generated by controller both before and/or after cont enerated certificate/report are listed in table below, can be downloaded, signed and uploaded.	trol work is finalized.
Control export plugins 👻	
① There are no documents generated.	×
inalize control	
Run pre-submission check \rightarrow \bigcirc Finalize control	

Only in the field "Description or findings, observations and limitations" a text has to be inserted e.g "According to programme rules - no check foreseen". To finish the work, the "Run pre-submission check" has to be ticked and the button "Finalize control" will be active. By clicking on "Finalize control" this procedure will be finished and a pdf printout will be automatically generated. The JS member can find the printout by clicking on "Open controller work" under the section "Overview and Finalize".

Report identification Work plan progress Publ	ic procurements List of expenditures Contributions Report annexes Report export Financial overview
Partner progress report identification	
Project ID and acronym	
AF Version linked	20
Related call	2 - Open Call for proposals for small scale projects
Partner report ID	R.1
Partner report status	\bigcirc Draft \rightarrow > Submitted \rightarrow $\not\equiv$ Control ongoing \rightarrow \bigcirc Certified
Partner number	LP1
Name of the organisation in original language	
Name of the organisation in english	
Legal status	
Type of partner	
Partner organisation can recover VAT for project activities	
Co-financing source and rate	
Country	
Local currency (according to InforEuro)	

Follow-up measures for ne Follow-up measures to be implement		ld be described in this section.			
Generate Control certifica Control certificate and Control report Generated certificate/report are listed	can be generated by controller both	n before and/or after control work is finalized. I, signed and uploaded.			
File name	Location	Creation date 🕹	User	File size Description	Actions Attachments
Control Report 2 - SIHU00091 - LF	P1 - R1.pdf Control report	10. 10. 2024 8:12		79.6 kB	٢

The certificate is now issued and the Lead partner can prepare the project report and submit it via Jems.

5.3 MANAGEMENT VERIFICATION FOR SMALL-SCALE PROJECTS -PROJECT LEVEL

5.3.1 MANAGEMENT VERIFICATION OF THE PROJECT REPORTS BY JS IN JEMS

Each Lead partner prepares a joint **Project Report** in Jems and submits it to the Joint Secretariat (JS) as described in the Part 5: Reporting on the project progress of the Manual for Beneficiaries for small-scale projects, Chapter 5.2 Preparation of the project report.

Once a project report for a small-scale project was submitted, the JS member can see it under "My project reports". The JS member selects the project report and following screen will appear.

oject progress report identificatio					
Project ID and acro AF Version li	51110000				
Related		roposals for small scale pr	ojects		
Project repo	ort id PR.1				
Project report st		► Submitted →		→ 😭 Verified	
Name of the organisation in original lang Name of the organisation in en					
porting period start date (D 💼 Repo	rting period end date (D	0	nal report		
eporting period start date (D., 👘 Repo	rting period end date (D	0			
	arting period end date (D	0	es No		
eporting period start date (D 🖻 Reporting schedule (contracting) nk to reporting schedule (contracting) , Period 1 month 1-9		E y	es No		
ink to reporting schedule (contracting) , Period 1 month 1-9 eporting period	Reporting dat	Type of project rep Content Pinance	ort		
nk to reporting schedule (contracting) Period 1 month 1-9 sporting period	Reporting dat	Type of project rep Content Pinance	es No		
nk to reporting schedule (contracting) , Period 1 month 1-9	Reporting dat	Type of project rep Content Pinance	ort		

The JS member starts the verification by clicking on the "Start verification button", whereby thefollowing screen will appear.

Verification work for: Pro	oject report PR.1			
tatus 🗧 Verification ongoing Switch to pr	roject report			
Expenditure verification Verification con	nmunication Verification checklists	Overview	Finalise	
Verification communication				
In this section both JS/MA and project user(s) car This can be used for clarification rounds during Attention: Once verification work is finished dele	verification, if programme rules allow.			
Project report PR.1	(i) There are no files uploaded.			×
Verification communication				
	1 Upload file			

First the JS member goes into the "Expenditure verification" section, where all items have to be checked.

erifica	tion	work	fo	r: Project rep	port PR.1								
us 🗊 Vei	ification	ongoing	Si	ritch to project report									
Expenditure	verificati	n	Verific	ation communication	Verification checklists	Overview	Finalise						
Expendit	ure ver	ificatio	n										
appened up	non subm	ission of p	artner	diture items from project report. isers and remains hidden		ways in Euro, the conversio	n						
tisk-based	verificat	on appli	ed										
Yes No													
(yes), brief vdude addr	ly describi tional info	sampling	g meth n the :	odology and indicate wher cope and on the percenta	e a detailed description ca ge checked:	in be found. For example,							
Enter text (iere												
All cost iter	ne Inclue	od in the	Prol	et report									
elow you ca	n find all	cost items	from	all certified partner report theid partner reports that	s that are included in this	project report. Currencies	and						
nade in EUR	10.			rtificates added during las									
Expenditu					e receberandi en une propeer	report.		🖨 Con	trol work			Ca IS/MA	verification
Partner	Partner report	ID	0	Unit costs and Lump sums	Cost category	Declared amount In EUR	Attachments 🔞		Deducted amount in EUR	Certified amount in EUR	Park Item Comment	Part of verification sample	Deducted JS
LP1	RI	R1.1		Event unit cost	Multiple	16.199,00	🗋 lista prisotnosti_S 🛓		0,00	16.199,00			0,0
PP2	R1	R1.1		Event unit cost	Multiple	8.684,00	🗋 AT-SI.pdf 🖽		0,00	8.684,00			0,0
4								-					

The JS member has to check the whole project report according to the checklist "JS Verification checklist for Small-scale Projects". The checklist has to be selected from the drop-down menu in the "Verification checklists" section. To open the checklist the JS member has to click on "+ start new checklist".

/erification wor	k for: Project repo	rt PR.1		
atus 😂 Verification ongoin	Switch to project report			
Expenditure verification	Verification communication	erification checklists	Overview	Finalise
Verification Checklist	S			
	iser can fill-in checklists related to the ve gramme users and remains hidden for a		ort.	
Select checklist template JS Verification checklist for S	mall-scale Proiects	\odot	+ start new checklist	

In case of clarification rounds the "Verification communication" section can be used. In this section all attachments from the clarification round can be uploaded by the JS member and the Lead partner.

xpenditure verification	Verification checklists	Overview	Finalise	
/erification communication				
this section both JS/MA and project user(s) c				
his can be used for clarification rounds during ttention: Once verification work is finished de				
accident office verification work is inisited at	rector of editing work be possible anymore:			
 Project report PR.1 				×
	There are no files uploaded.			3

To finish the verification work the JS member has to enter the "Finalise" section.

atus 💝 T Verification ongoing	Switch to project report			
Expenditure verification	Verification communication	Verification checklists	Overview	Finalise
Finalise This tab is only visible for prog	gramme users and remains hidden	for applicants.		
Request for clarificati This is where you can list clarif + Add clarification round	ion fications which were sent during th	e verification process.		
Verification timing This is where you can select th	ne start date of verification work			
Start of verification work 14. 10. 2024				
JS verification				
Describe findings, measureme please notify the programme.	ents taken, argumentation, conclus	ions and recommendations. Aft	er verification is done,	
		_		
Notify programme that	JS verification is done			

If needed the JS member can add one or more clarification rounds, select the verification timing, and add some comments in the JS verification field. To finalise the JS work the button "Notify programme that JS verification is done" needs to be clicked.

5.3.2 MANAGEMENT VERIFICATION OF THE PROJECT REPORTS BY MA IN JEMS

The MA management verification for the small-scale projects is the same as explained in chapter 4.3.3 of this Manual, except that the MA fills in the different checklist, the one relevant for the small-scale projects.

6 MANAGEMENT VERIFICATION DOCUMENTS/FORMS

For the management verification several documents/forms are used in Jems to verify the correctness of the project/programme implementation.

6.1 NATIONAL/REGIONAL CONTROL CHECKLISTS – DESK-BASED VERIFICATION OF THE PARTNER REPORT (STANDARD PROJECT)

6.1.1 ACCOUNTING SYSTEM AND GENERAL VERIFICATIONS CHECKLIST

1. Accounting system and General verifications Checklist

1.1. Accounting System

[according to Article 74 1a(i) CPR] Project partner maintains separate accounting records, or accounting code, ensuring separation of project expenditure and all transactions relating to the project.

YES NO

Justification

The partner organisation has the right to recover VAT from project. Please provide comments if 'partially' is ticked.

Except for State Aid relevant activities. If VAT is recorded on the accounting system/code..., then the PP has to submit a self-declaration.

YES NO Partially

Justification

Double funding is excluded:

 - e.g, the accounting system avoids assigning the same costs to different projects (project acronym is obligatory on every invoice...)

- a time recording system for staff working on projects prevents duplication. (% of work on several projects does not exceed 100%)

If yes, describe how it was provided. In the case of No, please provide further clarification.

YES NO

6.1.2 STAFF COSTS AND SCO CHECKLIST

2. Staff costs and SCO Checklist

2.1 Staff costs - ONLY in the case of SIMPLIFIED COST OPTIONS

Criteria – Simplified cost option [according to Article 39(3)(c) of the Interreg Regulation - flat rate, Article 55(2) CPR - unit costs]

The flat rate for Staff Costs reimbursement was selected in the approved AF.

If NO is selected, question below do not to have to be answered.

YES NO

Justification

The partner organization has at least one employee.

PP has to provide a self- declaration.

YES NO

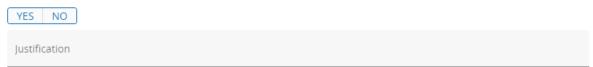
Justification

2.2. Staff Costs - ONLY in the case of REAL COSTS reimbursement

Criteria - Real costs [according to Article 39 of the Interreg Regulation and Article 55(5) CPR]

Real costs for Staff costs reimbursement was selected in the approved AF.

If NO is selected, questions below do not to have to be answered.



Persons for whom staff costs were declared are employees of the project partner or work under a contract considered as an employment document.

e.g. Inspected employment/ work contracts and contracts considered as employment contracts of individuals declaring staff costs (part-time and full-time).

YES NO

A document defining the tasks and percentage worked on the project (100% or less) exists and is up-to-date (e.g., annex to employment document, task assignment document).

e.g. Task assignment document; employment/ work contracts (with percentage and tasks as part of the contract); e.g. The correct version (valid from) of the task assignment document is in place.

YES NO			
Justification			

The declared amount is in accordance with the fixed percentage stated in the task assignment or employment document.

e.g. Inspected task assignment document or annex to employment document and information in Jems.

YES NO			
Justification			

In case of changes of the percentage: There are justifiable reasons for the change of the percentage.

e.g. maternity or sick leave, extension or reduction of working hours.

YES NO N/R

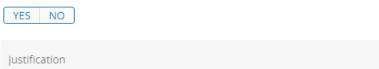
If the staff is involved in several projects, it is ensured that not more than 100% of the time is reported (e.g. task assignment documents for all projects are not for more than 100%).

YES	NO	N/R	
Justific	tation		

Staff costs to which the percentage is applied are limited to salary payments and other costs directly linked to salary payments incurred and paid by the employer for the employee working on the project.

e.g. Inspected, e.g., payrolls/payslips, print-out of accounting system, etc. of employees working on the project (part-time and full-time) and verified that staff costs are based on salary payments plus any other costs directly linked to salary payments incurred and paid by the employer such as employment taxes and social security including pensions provided that they are:

- (i) fixed in an employment document or by law;
- (ii) in accordance with the legislation referred to in the employment document and with standard practices in
- the country and/or organisation where the individual staff member is actually working; and
- (iii) not recoverable by the employer.



2.3 Other costs (40%) - Criteria - Simplified cost options [according to Article 56 CPR]

Flat rate (up to 40% of eligible direct staff costs to calculate the remaining eligible costs of the project). No real costs are acceptable.

The flat rate was selected in the approved AF.

If NO is selected, question below does not to have to be answered.



Justification

The basis of costs (staff costs) to calculate flat rate are eligible.

YES NO

Justification

2.4 Office and administrative costs (15%)

Criteria – Simplified cost option [according to Article 54 CPR and Article 40(2) of the Interreg Regulation]

The flat rate was selected in the approved AF.

If NO is selected, questions below do not to have to be answered.

YES NO

Justification

There is no declaration of the office and administrative costs in other cost categories.

e.g. Verified that cost items listed in Article 40 of the Interreg Regulation had not been included in other cost categories.

YES NO

Justification

The basis of costs (staff costs) to calculate flat rate are eligible.

e.g. Verification of the basis costs will depend on the reimbursement method used.

YES NO

2.5. Travel and accommodation (5%)

Criteria - Simplified cost option [according to Article 41(5) of the Interreg Regulation]

The flat rate was selected in the approved AF.

If NO is selected, questions below do not to have to be answered.

YES	NO
Justifi	cation

There is no declaration of the travel and accommodation costs in other cost categories.

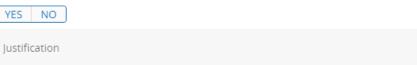
e.g. Verified that cost items listed in Article 41(1) of the Interreg Regulation had not been included in other cost categories.



Justification

The basis of costs (staff costs) to calculate flat rate are eligible.

e.g. Verification of the staff costs will depend on the reimbursement method used.



6.1.3 EXTERNAL EXPERTISE AND SERVICES CHECKLIST

3. External expertise and services checklist

Criteria - Real costs [according to Article 42 of the Interreg Regulation]

External expertise and services were reported in this reporting period.

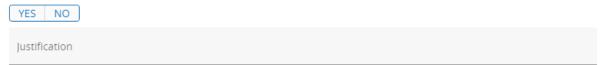
(if yes) Please fill in Checklist 7 for verifying public procurements

Providers of services or expertise are external to the project partnership. (Expenditure related to contracts/payments between project partners is ineligible.)

e.g. Verified that external expert or service providers are not employees of the project partnership.

The types of costs listed under this cost category are eligible according to EU and programme rules.

e.g. Verified that the types of costs listed under this cost category are eligible according to Article 42 of the Interreg Regulation.

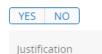


External expertise and services are clearly linked to the project.

YES NO

Justification

As a legal basis a written contract, order form (or document of equivalent probative value) exists.



45 | Page

The contractors/sub-contractors have not changed during the duration of the respective external services and expertise.

e.g. Inspected invoices and contracts.

 YES
 NO

 Justification

Invoices or documents of equivalent probative value are in line with the contract(s) or, where applicable, with the selected offer, in terms of amount and nature.

e.g. Inspected invoices and documents of equivalent probative value to verify that they are in accordance with the contract(s).

YES NO			
Justification			

(in the case of experts or services that are NOT exclusively used for the project):

The share allocated to the project is plausible; i.e. calculated according to a fair, equitable and verifiable method.

e.g. Verified that only a share of the expenditure is allocated to the project and that this share is calculated according to a fair, equitable and verifiable method.

6.1.4 EQUIPMENT CHECKLIST

4. Equipment Checklist

Criteria - Real costs [according to Article 43 of the Interreg Regulation]

Equipment was acquired and related expenditure is reported in this reporting period.

(if yes) Please fill in Checklist 7or verifying public procurements.

YES NO			
Justification			

Providers of the equipment are external to the project. (Expenditure related to contracts/payments between project partners is ineligible.)

YES NO			
Justification			

The types of costs listed under this cost category are eligible according to EU and programme rules.

e.g., Verified that the types of costs listed under the cost category are eligible according to Article 43 of the Interreg Regulation.

YES NO

Justification

The equipment purchased, leased or rented was listed in the last valid AF or approved in advance by the JS.

YES NO

Justification

Equipment is clearly linked to the project.

YES NO

Justification

Equipment is recorded in the fixed assets register or in the inventory register.

YES NO

Equipment has not already been financed by other EU or third part subsidies.

YES NO			
Justification			

As a legal basis a written contract, order form (or document of equivalent probative value) exists.

The contractors/sub-contractors have not changed during the duration of the respective equipment.

YES NO)		
Justification			

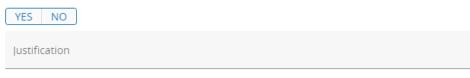
Invoices or documents of equivalent probative value are in line with the contract(s) or, where applicable, the selected offer in terms of amount and nature.

e.g. Inspected invoices and documents of equivalent probative value to verify that they are in accordance with the contracts in terms of amount and nature.

YES NO				
Justification	n			

Equipment is in place and evidence of its existence is available.

e.g. Photo documentation, inspected bill of delivery



The method used to calculate equipment expenditure (full costs, pro rata, depreciation) is correctly applied in line with EU and programme rules.

e.g. Verified that the calculation methods used complies with rules.

e.g. For pro-rata calculation, the share allocated to the project is based on a fair, equitable and verifiable calculation method.

e.g. For depreciation: it is in line with Article 67(2) CPR and programme rules



If applicable, a calculation scheme for depreciation is available and it is in compliance with national accountancy rules and internal accountancy policies of the beneficiary.

YES NO N/	NO N/R	YES	NO	N/R
Justification	fication	Justificat	cation	n

If applicable, the share allocated to the project is charged pro-rata based on a transparent method set in place (In case of equipment used only partially by the project - for which the exclusive use in the project cannot be demonstrated).

If applicable, items respect relevant publicity requirements (see Part 6 - Communication Visibility).

YES NO N/R			
Justification			

If applicable the purchase of second-hand equipment meets the conditions of the EU and programme rules.

e.g. no other assistance has been received for it from the Interreg funds or from other EU Funds; its price does not exceed the generally accepted price on the market in question; and it has the technical characteristics necessary for the project and complies with applicable norms and standards.



6.1.5 INFRASTRUCTURE AND WORKS CHECKLIST

5. Infrastructure and works Checklist

Criteria - Real costs [according to Article 44 of the Interreg Regulation]

Infrastructure and works were acquired and related expenditure is reported in this reporting period.

(if yes) Please fill in Checklist 7 for verifying public procurements.

fication

Infrastructure and works were foreseen in the latest valid application form or prior approval of the relevant programme body was granted.

YES NO

Justification

Infrastructure and works are clearly linked to the project.

YES NO

Justification

Providers of infrastructure and works are external to the project partnership.

YES NO

Justification

Infrastructure and works are recorded in the fixed assets register or in the inventory register.

YES NO

Justification

As a legal basis a written contract (or document of equivalent probative value) exists.

YES NO

The contractors/sub-contractors have not changed during the duration of the respective infrastructure and works.

YES NO			
Justification			

Invoices or documents of equivalent probative value are in line with the contract(s) or, where applicable, the selected offer in terms of amount and nature.

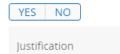
e.g., Inspected invoices and documents of equivalent probative value to verify that they are in accordance with the contract(s) or selected offers.

YES NO			
Justification			

Infrastructure and works were implemented in the programme area (Costs for infrastructure and works outside the programme area are not eligible).

YES	NO
Justifi	cation

The land and/or building where the infrastructure and works were implemented is in the ownership of the beneficiary OR the beneficiary has the use of it and proper long-term legally binding arrangements between the beneficiary and the owner of the land/building in order to ensure the accomplishment of durability (including maintenance requirements).



Infrastructure and works exists or evidence of work in progress is available.

e.g. Inspected photo documentation, inspected On-th -spot check documentation

YES NO

Justification

Information on infrastructure and works in construction logbooks or descriptions is consistent with procurement documentation.

YES NO

The investment documentation required for the implementation of the infrastructure and works is available.

e.g. Inspected Building permit

YES NO
Justification
Infrastructure and works expenditure has not already been financed by other EU or third part subsidies and/or has not already been depreciated.
Justification
Where applicable, infrastructure and works realised by the project must respect the relevant publicity requirements (see Part 6 – Communication and Visibility, Chapter 3.3.1.2 – Billboards and plaques) YES NO
Justification
(in the case of infrastructure and works that are NOT exclusively used for the project):

The share allocated to the project is plausible; i.e., calculated according to a fair, equitable and verifiable method. In case of infrastructure and works being part of a larger infrastructural investment funded by other sources, the part realised by the Interreg Programme SI-AT project must be clearly and univocally identifiable (e.g. project activities that are financed from the project, percentage of the total contract value);

e.g. Verified that only a share of the expenditure is allocated to the project and that this share is calculated according to a fair, equitable and verifiable method.

YES NO N/R

6.1.6 COMPLIANCE WITH INFORMATION AND PUBLICITY REQUIREMENTS AND OTHER EU RULES CHECKLIST

6. Compliance with information and publicity requirements and other EU rules Checklist

6.1 Compliance with information and publicity requirements

Criteria - Real costs [according to Annex IX CPR and Articles 46, 47 and 49(6) CPR].

Information and publicity rules of the EU were complied with.

e.g. Inspected project publicity items, including brochures, agendas of conferences, studies and deliverables to ensure they meet the publicity requirements outlined in Annex XII CPR.

YES NO

Justification

All communication and visibility material is made available upon request, and use of such material is granted to the Union.

e.g. Communication and visibility material has been inspected and contains Union rights of use according to Article 47 CPR.

YES NO

Justification

6.2. Compliance with other EU rules

[according to Article 3 of the Treaty on the European Union (TEU)] Based on available information there is no evidence that the project activities do not comply with the EU horizontal principle of sustainable development.

e.g. Compared the partner report to the AF and verified that activities are in line with the AF and do not raise any new issues.

YES NO

Justification

Based on the available information there is no evidence that equipment purchased does not comply with EU and national legislation in terms of environmental impacts, required permits, etc.

e.g. Verified based on my professional judgement as a controller that compulsory requirements set by the EU and national legislation related to respective equipment are fulfilled (e.g., environmental impacts, permits, etc.).

YES NO N/R

Based on the available information there is no evidence that infrastructure and works do not comply with EU and national legislation in terms of environmental impacts, required permits, etc.

e.g. Verified based on my professional judgement as a controller that compulsory requirements set by the EU and national legislation related to respective infrastructure and works are fulfilled (e.g., environmental impact assessment, building permissions, etc.).

Based on the available information, there is no evidence that the project activities do not comply with the EU horizontal principle of gender equality and non-discrimination.

e.g. Compared the partner report to the AF and verified that activities are in line with the AF and do not raise any new issues.

YES NO			
Justification			

If project partner has no activities assessed as State Aid relevant, activities are in line with the AF and do not raise any new issues.

e.g. Compared the partner report to the AF and verified that activities are in line with the AF and do not raise any new issues.

Controller is required to notify the JS/MA if they suspect that certain activity may qualify as State aid relevant.



6.1.7 PUBLIC PROCUREMENT CHECKLISTS

7.a Contracting amounts below EUR 10.000 (excl. VAT)

(applicable to all types of beneficiaries - to be filled in only once for all contracts)

There is no evidence of artificial splitting of the contract objective/value.



Results, comments, recommendations, points to follow-up (if any).

Provide a short description (if any)

7.b Contracting between EUR 10.000 (excl. VAT) and the threshold set by the applicable EU or national rules.

For those beneficiaries not falling under the scope of procurement rules this section is to be filled in from EUR 10.000 and above.

(applicable to all types of beneficiaries - to be duplicated and filled in for each contract)

Title of the procurement:

Title of the procurement:

Type of procurement

services works supply

Justification

Name of purchased services/work/supply

Name of purchased services/work/supply

Name of contractor

Name of contractor

Total amount as per contract (excl. VAT)

Total amount as per contract (excl. VAT)

Adequate market research was performed and was duly documented (e.g. at least two different offers requested).



There is no evidence of artificial splitting of the contract objective/value.

YES NO			
Justification			

In case of in-house contracting and contracts for the cooperation between public bodies, requirements specified in Part 4 (Eligibility of Expenditure, Chapter 3.4 – Exemption from procurement rules) of the programme manual are fulfilled.

If applicable, any amendment of the contract is in line with the applicable procurement rules without putting into question the validity of the initial procurement procedure.

Only in cases where a contract amendment/extension has been issued.



Is there a link between the beneficial owner of the contractor/subcontractor and the beneficial owner of the project partner.

To check possible conflict of interest.

YES NO

Justification

Results, comments, recommendations, points to follow-up (if any).

Provide a short description (if any)

7.c. Contracting amounts above the threshold set by the applicable national or EU rules (for institutions falling under the scope of application of the public procurement laws)

(to be duplicated and filled in for each contract)

Title of the procurement:	Title of the procurement:		
Type of procurement	Title of the procurement:		
sevices works supply			
Justification	Justification		

Name of purchased services/work/supply

Name of purchased services/work/supply

Name of contractor

Name of contractor

Total amount as per contract (excl. VAT)

Total amount as per contract (excl. VAT)

The value of the procured works, goods or services is above the EU threshold.



Justification

Procurement procedure chosen (open, restricted, negotiated, direct contracting, etc.).

Procurement procedure chosen

Channels/means chosen for publication

Channels/means chosen for publication

VAT number

VAT number

Contract reference number

Contract reference number

Date of contract

Date of contract

EU, national and any other applicable public procurement rules were observed, e.g.:

Complies with the applicable rules;

Publicity requirements were respected;

The principles of transparency, non-discrimination, equal treatment, effective competition have been complied with; There was a clear distinction between selection and award criteria in the evaluation of the bids;

Selection and award criteria and required technical specifications and national permits are transparent, nondiscriminatory and ensure equal treatment;

Decisions are properly documented and justified;

No cases of actual or potential conflict of interest came to the attention of the controller, or the conflict-of-interest policy was followed where applicable.

YES NO

The procurement procedure is documented and available (If documentation is not required, please tick n.a. and provide an explanation in the comments section), e.g.:

Initial cost estimate made by the project partner to identify the applicable public procurement procedure; Request for offers or procurement publication/notice; Terms of reference (TOR); Offers/quotes received; Report on assessment of bids (evaluation/selection report); Information on acceptance and rejection (notification of bidders); Legal remedies / contradictory procedure / complaints; The contract including any amendments and in line with the selected offer, etc.

There is no evidence of artificial splitting of the contract objective/value.

YES NO			
Justification			

In case of in-house contracting and contracts for the cooperation between public bodies, requirements specified in Part 4 (Eligibility of Expenditure, Chapter 3.4 – Exemption from procurement rules) of the programme manual are fulfilled.

YES NO			
Justification			

If applicable, any amendment of the contract is in line with the applicable procurement rules without putting into question the validity of the initial procurement procedure.

Only in cases where a contract amendment/extension has been issued



If the partner organisation decided to award the contract directly (negotiated procedure without prior publication), the decision is justified and documented.

For direct awards because of:

· Urgency: it is proven that the urgency is due to unforeseeable circumstances.

Technical/exclusivity reasons: it is ruled out (based on objective evidence) that any other supplier is capable of providing the services.), etc.

YES	NO	N/R
Justifi	tation	

The invoices have been issued and payments have been made in respect of the products, services and works delivered and the tender (in terms of nature, procurement budget and the amounts fixed in the contract/accepted offer).

YES NO			
Justification			

Is there a link between the beneficial owner of the contractor/subcontractor and the beneficial owner of the project partner.

To check possible conflict of interest.

YES NO

Justification

Beneficial owners, directors and institutions (service providers) are not included in national and/or EU enforcement and sanctions lists.

(This has to be checked only for public procurements above EU threshold).



Justification

Results, comments, recommendations, points to follow-up (if any).

Provide a short description (if any)

6.2 NC CHECKLISTS – ON THE SPOT CHECK VERIFICATION (STANDARD PROJECT)

8. On-the-spot checklist

Location of the On-the-spot check

Location of the On-the-spot check

Date of control

Date of control

Attendance list

(uploaded under attachments in Jems)

Reports subject to control

Reports subject to control

Total confirmed amount in EUR of reports that are the basis of controls

Total confirmed amount in EUR

General Questions

Does the documentation presented by the beneficiary correspond or is identical to the one that was included in individual reports and uploaded to the information system (all the documents, whether invoices or supporting documents)?

YES NO

Justification

Is the archive for the documentation set in place and available for control?



How many public co-financed operations runs in parallel to the project by the respective partner organisation?

(Check according to the uploaded partner self-declaration - risk factor)

Insert the number of projects

Have the statements provided in the reports been verified (e.g. self-declarations)?



Justification

What mechanisms (internal/external control/audit) does the project partner use to rule out double funding and conflict of interest?

short description of internal procedures

Is the project progress in line with the project reports?

YES NO

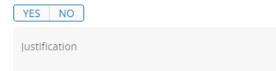
Justification

Are at the on-the -spot check detected some activities/use of investments that could be State Aid relevant but have not been detected before signing the ERDF Subsidy contract or during previous administrative controls.

YES NO

Accounting questions

Has the PP separate accounting records, or an accounting code for the project and does it correspond to the information received in the context of the administrative controls?



Questions by cost categories

Is it ensured, that employees co-financed through the project are not exceeding 100 % of their working time?

(Number of projects in which a single employee is involved and the method of disbursement)

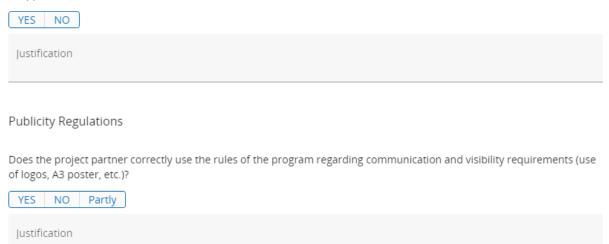
(Number of projects in which a single employee is involved and the method of disbursement)
Justification
Are there any changes of contractors / sub-contractors from the last submitted documents?
(Risk factor - for the public procurement above 10.000€)
YES NO
Justification
Is the equipment/infrastructure and works at the location of the project partner or somewhere else? If elsewhere, the exact location should be given.
Justification
Is the construction finished? If not, it should be explained when the construction will be completed.
Justification
Do the purchases (services, equipment and infrastructure) comply with the contract/invoice?
YES NO

Justification

Are the purchases (services, equipment and infrastructure) functional and are they used for project purposes?



Is the equipment/infrastructure and works registered in the register of fixed assets and equipped with inventory numbers (if applicable)?



General comments, recommendations, points to follow-up; NOTE: deductions (if any) are allocated to the relevant cost categories.

Provide a short description

Description of findings, observations and limitations

Provide a short description

Conclusions and recommendations

Provide a short description

Follow-up measures for the next progress report

Provide a short description

6.3 NC CONTROL REPORT & CONTROL CERTIFICATE



Control Certificate

Control Finalised

Total eligible after control (in Euro)

Based on the documents provided and my verification and professional judgement as a controller, regarding the eligible amount indicated in this Control Certificate, I confirm that:

- a. sampled expenditure is in line with European, programme and national eligibility rules and complies with conditions for support of the project and payment as outlined in the subsidy contract;
- b. sampled expenditure was actually paid except for costs related to depreciation and simplified cost options;
- c. sampled expenditure was incurred and paid (with the exceptions above under "b") within the eligible time period of the project and was not previously reported;
- sampled expenditure based on simplified cost options (if any) is correctly calculated and the calculation method is correctly applied;
- e. sampled expenditure reimbursed based on eligible costs actually incurred is either recorded accurately in a separate accounting system or has an adequate accounting code allocated. The necessary audit trail exists, and all was available for inspection;
- f. relevant EU/ national/ institutional and programme procurement rules were observed;
- g. EU and programme publicity rules were followed;
- h. co-financed products, services and works were actually delivered;
- sampled expenditure is related to activities in line with the Application form and the Subsidy contract.

- Based on the documents provided, my verification and my professional judgement as a controller, I
 have NOT found any evidence of:
 - infringements of rules concerning sustainable development including environment protection, equal opportunities and non-discrimination, equality between men and women and state aid;
 - double-financing of expenditure through other financial source(s);
- I hereby confirm that the verification of the project financial report was done precisely and objectively.

The control methodology and scope, control work actually done, and eligible and ineligible expenditure per cost category are documented in the Control report and Checklist (based on the programme template). Risk-based sampling was applied according to the applicable methodology.

In case of suspicion of fraud, it is reported using the specific programme template. I and the institution/department I represent are independent from the project's activities and financial management and authorised to carry out the control.

Control report

Control Finalised

1. Partner report		
Interreg programme	Interreg VI-A Slovenia-Hungary	
Project acronym		
Project id (automatically created)		
Application Form version linked to partner report		
Project implementation period		
Reporting period		
Partner Report Number		
Partner Report first submission date		

1. Partner report	
Partner Report last re-submission date	

1.2 Format of supporting documents		
Documents were made available to controller in the following formats (tick all that apply)		
Type of partner report		

2. Project partner		
Name of partner organisation in original language		
Partner number		
Partner role in the project		

3. Designated Project partner controller
Control institution/body/intermediate body responsible for the verification (filled automatically)
Controller name
Job title
Division/Unit/Department
Address
Country
Telephone number
E-mail address
Controller reviewer name (if applicable)

4. Verification	
General methodology	
Risk-based verification applied	

4.1 Control timing					
Start of control work					
Date(s) of request(s) for clarifications, if applicable					
Date(s) of receipt of satisfactory answers, if applicable					
End of control work					

Overview of contr	ol work for current re	port (in Euro)				
Total declared by partner	Total included in control sample without flat rates added	% sampled from Total declared without flat rates	Total parked in current report	Total deducted by control	Total eligible after control for current report	% Total eligible after control / Total declared by partner

Overview of	control de	eduction for curre	nt report, by type o	f errors (in Eu	llo)					
Type of errors	Staff costs	Office and administrative	Travel and accommodation	External expertise and services	Equipment	Infrastructure and works	Lump sums	Unit costs	Other costs	Total
Flat rate from AF, if applicable										
Flat rates (if applicable)									0,00	0,0
Total	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,0

5.a Description of findings, observations and limitations

A description of the types of errors found and a reasoning on why it is an error. Also add: a clear specification of additional observations and limitations (if any) expressed about the eligibility of some expenditure.

5.b Follow-up measures from last certified report

Follow-up measures implemented in current report should be explained here.

5.c Conclusions and recommendations

The conclusion takes into consideration the above-mentioned observations/reservations. It also describes the measures implemented to solve the errors detected, and it provides recommendations, where possible, to avoid repetition of the same types of errors in the future.

5.d Follow-up measures for next partner report

Follow-up measures to be implemented in the next progress report should be described in this section.

Controller's signature (if applicable)					
Date (when report is generated)					
Controller name					

6.4 JS VERIFICATION CHECKLIST (STANDARD PROJECT)

6.4.1 **JS** VERIFICATION CHECKLIST

JS Verification checklist for Standard Projects

- A Activity Report
- A1 Project report identification

Project report number

Project report number

Reporting period start date

Reporting period start date

Reporting period end date

Reporting period end date

A2 - Highlights of main achievements

A2.1 - Has the project included a summary up to now highlighting the added value of cooperation, as well as the main achievements, written in an easily understandable, precise and engaging way?



Justification

A3 - Overview of the outputs and results achievement

A3.1 - How is the project progressing with regards to programme output and result indicators?

On track Delayed Dedlivered

A4 - Project problems and deviations

A4.1 - Has the project indicated experiencing problems, issues, delays or deviations in the project progress report? If yes, could this impact the project implementation and are solutions being adopted to remedy the issues identified?

Justification	YES NO			
	Justification			

A5 - Target groups

A5.1 - Were the target groups involved in the project activities in this reporting period?

YES NO	0					
Justification	on					

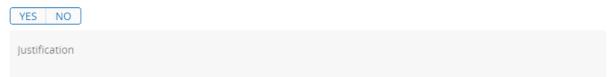
A6 - Work plan progress

A6.1 - How well is the project progressing in relation to the approved work plan, including communication objectives and activities?

A6.2 - How well is the project progressing in relation to the project specific objectives described in the application form?

On track	Delayed	Delivered
Justification	1	

A6.3 - Were all project partners involved in the delivery of planned activities?



A6.4 - How well is the project progressing in relation to delivery of its planned deliverables and project outputs?

On track Delayed Delivered

A6.5 - Are the investments (if applicable) in line with the approved application form and properly progressing?

On track Delayed Not applicable

Justification

A7 - Project results

A7.1 - Is the project progressing towards their project results?

YES NO	
Justification	
A8 - Horizontal principles	

A8.1 - Does the project contribute to the horizontal principles as described in the application form (sustainable development, equal opportunities and non-discrimination, equality between men and women)?

YES NO	10					
Justification	ion					

A9 - Additional checks

A9.1 - Based on professional judgment, are there any additional elements concerning the project checked?

YES NO			
Justification			

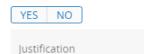
B - Financial overviews of the project report

B1 - Are all NC certificates available?

YES NO

Justification

B2 - Are the deviations (if any) in the spending acceptable and in line with the allowed underspending?



B3 - Is the spending in frame of the cost categories in line with approved budget and within the flexibility rule?

YES NO Justification

C - Final project report

C1 - Have all on-the-spot checks and site visits according to risk-based analysis been realised?

YES NO

Justification

C2 - In case of detected errors and irregularities, have all necessary procedures been applied?

YES NO

6.4.2 **JS** VERIFICATION CHECKLIST FOR INDICATORS

JS verification Checklist for Indicators - Standard projects

A1 - Project report identification

Project report number

Project report number

Reporting period start date

Reporting period start date

Reporting period end date

Reporting period end date

A2 - Overview of the outputs and results achievement

Are the reported values of indicators in line with the application form and the description in project report?

YES NO

6.5 JS SAMPLE SITE VISIT VERIFICATION CHECKLIST AND REPORT (STANDARD PROJECT)

JS Sample Site Visit Checklist and Report

Project identification

Project start date

Project start date

Project end date

Project end date

Date and location(s) of the sample site visit

Date and location(s) of the sample site visit

Operational questions

Are the planned project outputs delivered? The LP/PPs present the actual state of outputs, difficulties with the implementation of the activities and further steps needed to deliver planned outputs.

Provide a short description

Are the planned project deliverables delivered? The LP/PPs present the actual state of deliverables, difficulties with the implementation of the activities and further steps needed to deliver planned deliverables.

Provide a short description

How are the target groups involved in the project activities?

Provide a short description

Cooperation questions

Does the LP perform appropriate management of the project or are there any problems?

Provide a short description

Do the partners cooperate in performing activities (how much are they involved/are there common activities/do all PPs know about overall project activities/how is the cross-border aspect assured during implementation)?

Provide a short description

Durability questions

How will the project outputs/deliverables be used after the project closure and by whom?

Provide a short description

Is the financial and personnel capacity of PPs maintaining the project (outputs/equipment/infrastructure) adequate?

Provide a short description

Communication questions

Have the PPs used all planned/or additional communication channels/tools to reach the target groups? Is the project promoted according to the planned communication objectives?

Provide a short description

Are the obligatory communication rules followed by all PPs?

Provide a short description

REPORT

Additional documents checked (if relevant)

Provide a short description

Main findings and deficiencies (if any)

Provide a short description

Further necessary measures (method and deadline for corrective actions)

Provide a short description

Attachments (e.g. list of participants, photos)

Explain where are the attachments in Jems

Date of the report

Date

6.6 MA VERIFICATION CHECKLIST (STANDARD PROJECT)

MA Checklist - Standard projects (IP SI-HU 2021-2027)

Project acronym

Project acronym:

Project report number

Project report number:

Reporting period start date

Reporting period start date:

Reporting period end date

Reporting period end date:

Requested ERDF in the project report (in EUR)

Requested ERDF in the project report (in EUR):

Is the project report verified by the JS as the sample chosen based on the RBMV?

YES

NO

Are any additional elements for the project checked by the JS based on the professional judgement? If yes, please explain which and why?

YES	NO
-----	----

Are any expenditures reduced in the project report by the JS?

YES	NO
-----	----

Are any expenditures reduced in the partner reports by the Controllers?

YES	NO
-----	----

Are any expenditures verified by the Controllers based on the professional judgement? If yes, please explain which and why?

YES NO	
--------	--

Based on the documents provided and performed management verification within the Interreg programme Slovenia-Hungary 2021-2027, the Managing Authority can confirm that the eligible amounts after all verifications are in line with the European, programme and national eligibility rules and comply with conditions for support of the project and payment as outlined in the ERDF Subsidy Contract.

	YES	NO	
--	-----	----	--

6.7 MA CONFIRMATION OF PAYMENT FROM ERDF (STANDARD AND SMALL -**SCALE PROJECT)**



the European Union

Slovenia – Hungary

MA Confirmation of payment from ERDF

Project ID number	
Project acronym	
Project Report number	

Based on the documents provided and performed management verification within the Interreg programme Slovenia-Hungary 2021-2027, the Managing Authority can confirm that the eligible amounts after all verifications are in line with the European, programme and national eligibility rules and comply with conditions for support of the project and payment as outlined in the ERDF Subsidy Contract.

Total eligible amount after verification (in EUR)	
Partner contribution (in EUR)	
- public contribution (in EUR)	
- private contribution (in EUR)	
ERDF contribution (in EUR)	

The division of the ERDF contribution per project partner:

ERDF contribution for the whole project report (in EUR)	
LP (in EUR)	
PP1 (in EUR)	
PP2 (in EUR)	
PP3 (in EUR)	
PPx	

The payment of the corresponding ERDF contribution has to be made in favour of the following Lead Partner on his bank account for the whole project report:

Lead Partner of the payment	
Name of the Lead Partner	
Address	
Postal Code	
Town	
Country	
Lead Partner's bank	
Bank name	
Account number - IBAN	
BIC code (SWIFT)	
Postal Code	
Town	
Country	
Account owner	

Date: (date with hour)

Name Surname, Managing Authority

6.8 JS VERIFICATION CHECKLIST (SMALL-SCALE PROJECT)

JS Verification checklist for Small-scale Projects

Desk-based control

Project report number

Project report number

Reporting period start date

Reporting period start date

Reporting period end date

Reporting period end date

Sample site visit

Date and location(s) of the visit, title of event, if relevant

Date, location and title of event, if relevant

Reporting period start date

Reporting period start date

Reporting period end date

Reporting period end date

Operational questions

Are the planned project activities implemented and outputs reached?

YES NO

How are the target groups involved in the project activities?

Description for each target group

Cooperation question

Were all project partners involved in the delivery of planned activities?

YES NO

Justification

Durability question

How will the project partners ensure the durability of their cooperation?

Description

Horizontal principles

Does the project contribute to the horizontal principles as described in the application form (sustainable development, equal opportunities and non-discrimination, equality between men and women)?

YES NO

Justification

Financial overview

Does the project meet all the conditions and requirements for ERDF funding according to the small-scale project type?

YES NO

Justification

Comments

Main findings and deficiencies (if any).

Description

Attachments in case of sample site visit (e.g. list of participants, photos).

Explain where are the attachments in Jems

6.9 MA VERIFICATION CHECKLIST (SMALL-SCALE PROJECT)

MA Checklist - Small-scale projects (IP SI-HU 2021-2027)

Project acronym:

Project acronym::

Requested ERDF in the project report (in EUR):

Requested ERDF in the project report (in EUR)::

Is the project report desk-based verified by the JS as the sample chosen based on the RBMV?

YES	NO
-----	----

Is the project report verified by the JS based on the on the spot check as the sample chosen based on the RBMV? If yes, please provide the date of this on the spot check.

YES		NO	
-----	--	----	--

Are any expenditures reduced in the project report by the JS? If yes, please provide the amount of the deducted expenditures and the reason why.

YES	NO
-----	----

Based on the documents provided and performed management verification within the Interreg programme Slovenia-Hungary 2021-2027, the Managing Authority can confirm that the eligible amounts after all verifications are in line with the European, programme and national eligibility rules and comply with conditions for support of the project and payment as outlined in the ERDF Subsidy Contract.

YES NO