

Control report

Eligibility of expenditure

1.Partner progress report		
Project title	Automatically filled in from most recent AF	
Project acronym	Automatically filled in from most recent AF	
Project ID	Automatically filled in from most recent AF	
Reporting period	(DD.MM.YYYY – DD.MM.YYYY) (per the project level report)	
Report number	Automatically filled in	

2. Project partner		
Project partner organisation	Automatically filled in from most recent AF	
Partner number	Automatically filled in from most recent AF	
Partner role in the project (Lead partner, Project partner)	Automatically filled in from most recent AF	

3. Designated Project Partner Controller			
Name of the controller	Automatically filled i signing this docume		of the controller
Job title	Automatically filled in from the previous report and updated if changed		
Division/Unit/Department	Automatically filled in from the previous report and updated if changed		
Address	Automatically filled in from the previous report and updated if changed		
Country	Automatically filled in from the previous report and updated if changed		
Telephone Number	Automatically filled in from the previous report and updated if changed		
Email	Automatically filled in from the previous report and updated if changed		
4. Verificationprocess			
General methodology (allowing multiple ticks)	administrative verification on-the-spo verification		on-the-spot verification
(if on-the-spot) Date(s) of on-the-spot verification	DD.MM.YYYY - DD.MM.YYYY		
(if on-the-spot) Location of on-the-spot verification	premises of project partner	project event/meeting	place of physical project g output
(if on-the-spot) Focus of on-the-spot verification	ρα αρερικά του προσωσια τη		vestments, etc.
Risk-based verification was applied, following programme ex-ante risk assessment	Yes No		🗌 No
(if yes) Please elaborate:	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.		
4.1 Timing			
Start of control work	DD.MM.YYYY		
Date(s) of requests for clarifications, if applicable	DD.MM.YYYY – text		

Date of receipt of satisfactory clarifications, if applicable	DD.MM.YYYY
End of control work	DD.MM.YYYY

5. 5. Verification summary

Declared (A)	Verified (B)	Difference (C=A-B)	Verified in % of
(total amount	(total eligible amount	(total amount deducted in	Declared
declared in EUR)	in EUR)	EUR)	[B/A]*100
EUR (Calculated	EUR (Calculated	EUR (Calculated	% (Calculated
automaticall)	automatically)	automatically)	automatically)

5.1 Descri	ption of findings, observations and limitations
n.a.	Linked to the checklist and automatically added here A description of the types of errors found and a reasoning why it is an error. Also add: a clear specification of additional observations and limitations (if any) expressed about the eligibility of some expenditure.
5.2 Follow	-up measures from the last progress report ⁶
🗌 n.a.	Follow-up measures from the last report, automatically added from last report. Follow-up measures done in this report should also be explained here.
5.3 Conclu	isions and recommendations ⁶
🗌 n.a.	Linked to the checklist and automatically added here 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.
5.4 Follow	-up measures for the next progress report ⁶
🗌 n.a.	Linked to the checklist and automatically added here

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

Purpose of the Control, Responsibilities, Legal Basis and Methodology

Purpose of the control report and addressees

I performed a verification of the above-mentioned report. I prepared this independent control report in order to provide the project partner with information on the control work carried out by me, the errors detected, the conclusions drawn and the recommendations and follow-up measures identified.

This control report refers solely to the partner report identified above and does not constitute a confirmation of the controlled entity's other statements and accounts.

This control report is primarily for the attention of the controlled project partner.

It will furthermore be made available to the managing authority, the joint secretariat of the programme and managing authority, as well as authorised third parties such as the audit authority and the European Commission, upon request.

Responsibility of the Project Partner

The project partner is responsible for the preparation of the partner report in accordance with the reporting provisions outlined in the project contract and the respective programme documents.

The project partner is furthermore responsible for executing internal control in order to enable the preparation of partner reports that are free from material misstatement, including those due to fraud or error.

Responsibility of the Lead Partner

Responsibilities of the Lead Partner are outlined in Article 26 of Reg. (EU) No 2021/1059.

Responsibility of the Managing Authority/Joint Secretariat

MA/JS carry out the functions according to Article 46 of (EU) No 2021/1059 and Article 49 of (EU) No 2021/1060. The MA/JS take the responsibility for monitoring overall project progress.

Responsibility of Controller

Controller is responsible for verifying expenditure declared in the partner report based on the verifications carried out according to Article 74 of (EU) No 2021/1060.

Legal basis and guidelines

- The Project application
- The project contract
- The partnership agreement
- Regulation (EC) 2021/1058 (ERDF)
- Regulation (EC) 2021/1059 (Interreg)
- Regulation (EC) 2021/1060 (CPR)
- INTERREG VIB North Sea Programme (IP)
- The Interreg North Sea Programme Fact Sheets

The control requirements document

Controller's signature	
Date	pre-filled in automatic systems (date when Certificate is generated)

Name	pre-filled in automatic systems
Signature	