**Network meeting for Certifying Authorities and Accounting Function** 

# **Irregularities and corrections in Jems**

Alexandra Kulmer | Interact | 23.04.2025

Online



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## Audit/Control and Corrections in Jems

- To be entered inside the project
- Create a Audit/Control per controlling/auditing body
- Create a Correction per Project partner and Partner report/Fast track lump sum

## Audit/Control and Corrections in Jems

Create Audit/Control  Controlling/Auditing body		* Control/Audit t	•		
Start date		End date		Final report date	Ē
Total controlled amount (in Euro) 0,00		Total corrections amou	0,00		
Comment					

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## Audit/Control and Corrections in Jems

Would like to corre	ect a Partner Report or a	a Fast track lump sum?	
Partner report	Fast track lump sum		
* Partner ID	•	* Partner Report ID	Included in Project Report N/A
27	er with multiple funds yo e you doing the correcti	ou have to create multiple correcti on?	ions.
* No applicable	funds for selected partr	ner id and report	

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# PRESENTATION

# Types of corrections in Jems

#### **Correction linked to invoice**



#### **Correction NOT linked to invoice**

Correct one cost category OR Correct one procurement OR Flat rate correction

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## **Principles for corrections** in Accounts

**Scenario 3 and 4 Corrections:** 

- Deductions directly in Accounts ONLY for expenditure included in the current accounting year
- ONLY negative corrections in Accounts (ACC < PAP)</li>



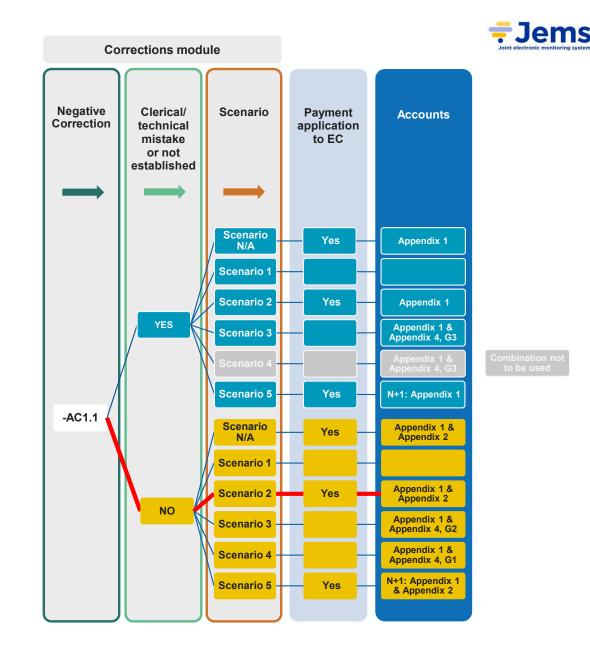
2. Financial Correction - description Please include the flat rates for the financial correction to be applied in case the partner uses flat rates they are not automatically calculated on top! In case of a follow-up correction only include the to be corrected amount (e.g. interest / late repayment).	Negative Correction	Clerical/ technical mistake or not established	Scenario	Payment application to EC	Accounts
Will you add or a deduct an amount?           Add / Deduct         Fund         Public contribution Automatic public contribution         Private contribution	$\rightarrow$	$\rightarrow$	$\rightarrow$		
+ • • • • 0,00     0,00     0,00       Date when information was sent to beneficiary     •			Scenario N/A	Yes	Appendix 1
Comment			Scenario 1		
* Correction type			Scenario 2	Yes	Appendix 1
No Yes This correction is related to a clerical/technical mistake OR related to expenditure not yet included in a payment application to EC (see section 4 below) No Yes This correction is related to gold plasing		YES	Scenario 3 -		Appendix 1 & Appendix 4, G3
No Yes This correction is related to gold plaing No Yes This correction is related to cases of suspected fraud			Scenario 4	-	Appendix 1 & Appendix 4, G3
<ol> <li>Financial Correction - measures at programme level If the partner report is included in a payment application to EC it will be displayed here (will be completed automatically and continuously updated)</li> </ol>	/		Scenario 5	Yes	N+1: Appendix 1
Declared to EC Payment application to EC no Status Accounting year	-AC1.1 (		Scenario N/A	Yes	Appendix 1 & Appendix 2
Scenario N/A O Action: Include in current or next payment application for current year			Scenario 1		
Scenario 1: Cost item under 250 Euro cumulative O Action: No correction in the accounts or payment applications is needed (the EC only has to be notified of the programme's decision not to recover the amounts.) Otherwise Scenario 3 applies.			Scenario 2 -	Yes	Appendix 1 & Appendix 2
Scenario 2: Irregularity detected before last payment application for current accounting year Action: Include in next payment application for current year. Withdrawal via the following payment application. In Accounts, amount shown as withdrawn in Appendix 2. Scenario 3: Irregularity is detected after the submission of the last payment application but before the submission		NO	Scenario 3 -		Appendix 1 & Appendix 4, G2
O of the accounts Action: Deduction from accounts for current year shown in Appendix 4 (Column G2). Screnaria 4: irresultarity is subject to onsoline assessment at the time of submission of the accounts			Scenario 4 -		Appendix 1 & Appendix 4, G1
Action: Deduction from accounts for current year shown in Appendix 4 (column G1). If eligible, a follow-up correction     should be created so that the amount can be re-introduced via payment application in the future.     Second 5: Introduction is detected after the unbinding of the second of the second to the second			Scenario 5 -	Yes	N+1: Appendix 1 & Appendix 2
Action Windgawan y bececce after the subsequent accounting year(s). In Accounts, amount shown as withdrawn in Appendix 2 of the subsequent accounting year.					

**Corrections module** 

**- Jems** 

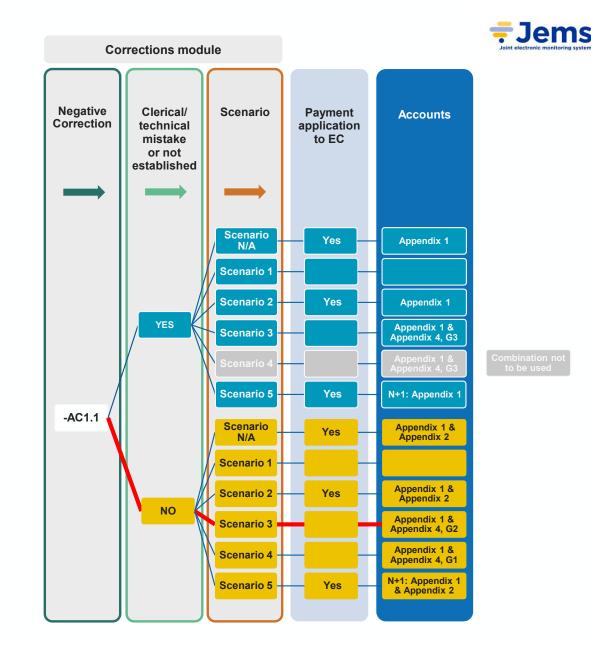
#### Example:

- concerning expenditure from the current accounting year included in a Payment application to EC of current accounting year (established)
- detected before submission of last Payment application to EC of current accounting year (Scenario 2)



#### Example:

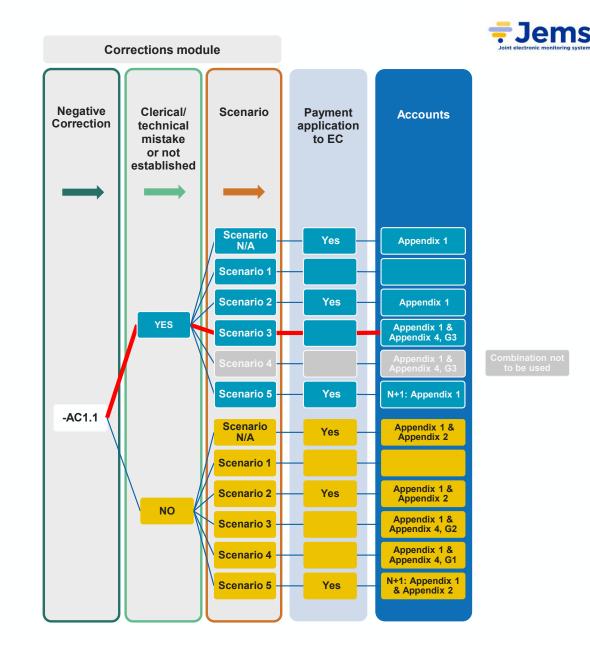
- concerning expenditure from the current accounting year included in a Payment application to EC of current accounting year (established)
- detected after submission of last Payment application to EC of current accounting year but before submission of the accounts (Scenario 3)



#### Example:

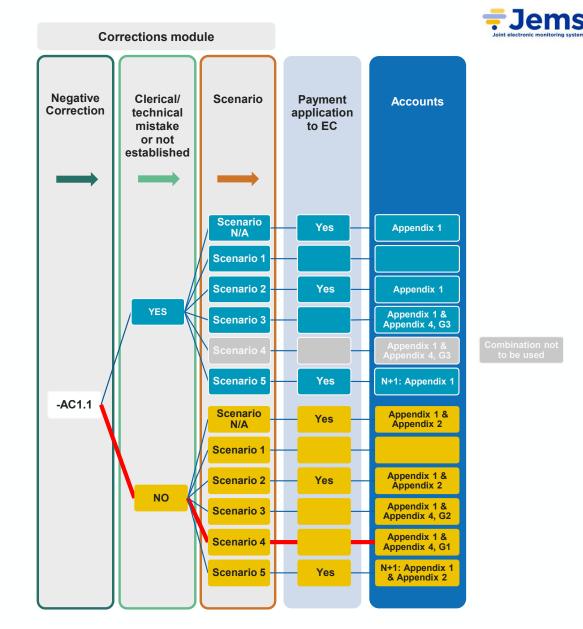
#### **Clerical mistake found**

- concerning expenditure from the current accounting year included in a Payment application to EC of current accounting year (established)
- detected after submission of last Payment application to EC of current accounting year but before submission of the accounts (Scenario 3)



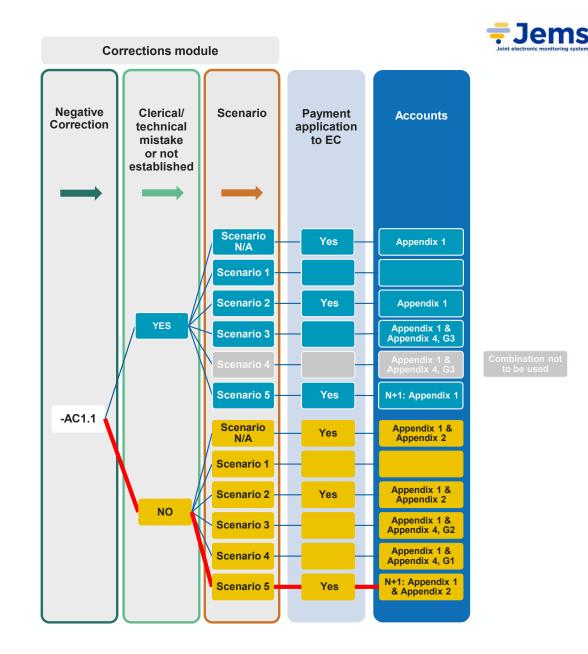
#### **Example:**

- concerning expenditure from the current accounting year included in a Payment application to EC of current accounting year (established, but there is an appeal and the court judgement will be necessary -> subject to ongoing assessment)
- detected after submission of last Payment application to EC of current accounting year but before submission of the accounts and the amount is temporarily removed (Scenario 4)
- there is an open court case to determine whether the amount is eligible or not
- If the judgement is positive the amount will need to be reintroduced via a future positive correction and increasing the amount of payment application



#### Example:

- concerning expenditure from the previous accounting year included in a Payment application to EC of previous accounting year (established)
- detected before submission of last Payment application to EC of current accounting year (Scenario 5)



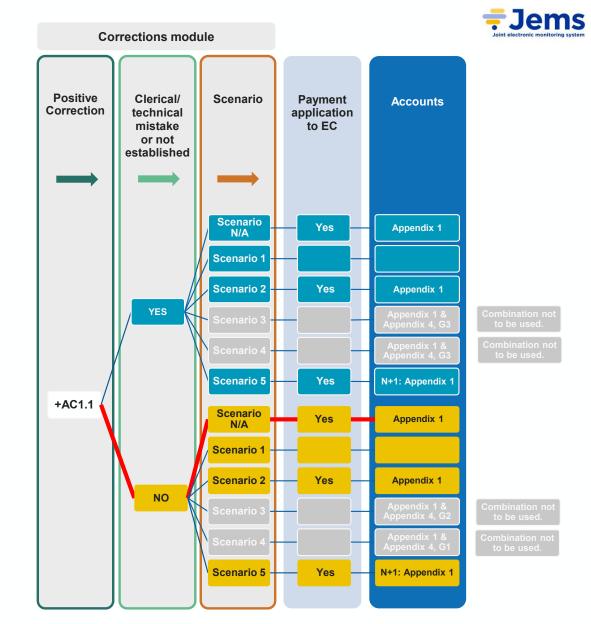
#### Jems **Positive Corrections Corrections module** Positive Clerical/ Scenario Payment Accounts Correction application technical to EC 2. Financial Correction - description mistake Please include the flat rates for the financial correction to be applied in case the partner uses flat rates they are not or not automatically calculated on top! In case of a follow-up correction only include the to be corrected amount (e.g. interest / late repayment). established Will you add or a deduct an amount? Add / Public contribution Automatic public contribution Private con Fund Deduct + 10 -0.00 0.00 0.00 Scenario Yes Appendix 1 N/A Date when information was sent to beneficiary Ē Scenario 1 Comment Scenario 2 Yes Appendix 1 \* Correction type YES No Yes This correction is related to a clerical/technical mistake OR related to expenditure not yet included in a payment application to EC (see section 4 below) No Sea This correction is related to gold plating No Yes This correction is related to cases of suspected fraud 4. Financial Correction - measures at programme level Scenario 5 Yes N+1: Appendix 1 If the partner report is included in a payment application to EC it will be displayed here (will be completed automatically and continuously updated) Declared to EC +AC1.1 Payment application to EC no Status Accounting year No Scenario Yes **Appendix 1** N/A Scenario N/A Scenario 1 Action: Include in current or next payment application for current year Scenario 1: Cost item under 250 Euro cumulative O Action: No correction in the accounts or payment applications is needed (the EC only has to be notified of the programme's decision not to recover the amounts.) Otherwise Scenario 3 applies. Scenario 2 Yes Appendix 1 Scenario 2: Irregularity detected before last payment application for current accounting year NO Action: Include in next payment application for current year. Withdrawal via the following payment application. In Accounts, amount shown as withdrawn in Appendix 2. Scenario 3: Irregularity is detected after the submission of the last payment application but before the submission O of the accounts Action: Deduction from accounts for current year shown in Appendix 4 (Column G2). Scenario 4: Irregularity is subject to ongoing assessment at the time of submission of the accounts Action: Deduction from accounts for current year shown in Appendix 4 (Column G1). If eligible, a follow-up correction should be created so that the amount can be re-introduced via payment application in the future. Scenario 5 N+1: Appendix 1 Yes Scenario 5: Irregularity is detected after the submission of the accounts of the accounting year O Action: Withdrawal in a payment application of the subsequent accounting year(s). In Accounts, amount shown as withdrawn in Appendix 2 of the subsequent accounting year.

## **Positive Corrections**

#### Example:

#### Scenario 4 previously applied

- concerning expenditure from the previous accounting year, included in a Payment application to EC in previous year but the expenditure was removed from previous accounts as it was subject to ongoing assessment
- It turned out that the expenditure was eligible (no irregularity) and the next Payment application to EC of current accounting year is increased



## **Positive Corrections**

#### Example:

#### **Clerical mistake found**

- concerning expenditure from the current accounting year included in a Payment application to EC of current accounting year
- It turned out that the amount claimed was too low, the next Payment application to EC of current accounting year is increased

