Resubmitting rejected verification

- 1. Find the rejected data collection and select "view/edit data collection" to open it.
- 2. In the Verification Result box to the right review the note that IMRF has provided as feedback to why the verification was rejected.

Definition 2. Add Member Data 3. Validate Member Data 4. Review & Submit							
	Social Security Number 🔻	Member ID 🔻	First Name 🔻	Last Name 🝸	Actions	Validate	Continue
					I I	Verification Result	
					S B	Rejected Please create a new data collection with da ranges from 03-01-2024 to 03-31-2024, upload file and submit wage report.	
					S I		
					S I		
					S I	View Filter	
					S I		
					I I	Warnings	
					S I	The Payment Date does not match the dates created and the dates area	
					S D	The entered last name does not match the last in th	
					I I		

- 3. Select one member from your list.
- 4. Select the "Remove Approve Warning Action" option.
- 5. Repeat this for all the members on the data collection.



- 6. Once all the members have had their warning removed, select a member.
- 7. Select the "View member data" option.

Member Summa	ary 🗙						
Severity: Error ID: Message:	Warning 8890 The Payment Date does not match the dates created for the Data Collection. If the Payment Date is incorrect, change and resubmit. Period Start Date: 02-01-2024 Period End Date: 02-28-2024 Payment Date: 03-31-2024.						
View Member Data							
	Approve Warning						
Postpone Member							
	Reject Member						

8. Make the necessary edits in the member's information per the feedback in the Verification Result field. If you are unsure of what changes need to be made, please call IMRF's Employer Services at 800-728-7971.

1. Definition 2. Add Member Data 3. Validate Mem	ber Data 4. Review & Submit			
Member Information				
Social Security Number*				
Member ID				Save and Validate
First Name* 🟮				
Last Name* 🟮				Cancel
Payroll Information			Member Summar	у
		Add	Severity:	Warning
Plan*	REG	~	Error ID: Message:	8890 The Payment Date does not match the dates created for the Data
Period Start Date*	03-01-2024			Collection. If the Payment Date is incorrect, change and resubmit
Period End Date* 🚯	03-31-2024			Period Start Date: 02-01-2024 Period End Date: 02-28-2024
Payment Date* 🟮	03-31-2024			Payment Date: 03-31-2024.
Reportable Wages* 🟮	2000.00			
Overtime 1	0.00		Approve Warning	
Contributions* 1	90.00			Postnone Member
Voluntary Additional Contributions 1	0.00			
Final Wages* 0	No	~		Reject Member
		面 Delete		

9. Select the "Save and Validate" option.

10. Continue this for all the members.

- 11. Once all the edits are made to the members information, select a member.
- 12. Select the "Approve Warning" option.

Member Summa	ary 🗙
Severity: Error ID: Message:	Warning 8890 The Payment Date does not match the dates created for the Data Collection. If the Payment Date is incorrect, change and resubmit. Period Start Date: 02-01-2024 Period End Date: 02-28-2024 Payment Date: 03-31-2024.
V	/iew Member Data
	Approve Warning
F	Postpone Member
	Reject Member

13. Continue this until all the members have their warnings approved.

14. Once everyone is approved, you'll notice the warnings will still show. But as long as the data has been changed, you will select the continue option and be able to resubmit.

Definition 2. Add Member Data 3. Validate Member Data 4. Review & Submit							
	Social Security Number 🔻 🛛	Member ID 🔻	First Name 🝸	Last Name 🔻	Actions	Validate	Continue
					S D	Verification Result	
					S B		
					S D	Rejected Please create a new data collection with a ranges from 03-01-2024 to 03-31-2024, upload file and	ew data collection with dat 31-2024, upload file and
					S D	submit wage report.	
					S D	View Filter	
					S I	,	
					I I	Warnings	
					S B	The Payment Date does not match the dates created and the dates c	
					S B	☐ The entered last name does not match the last n	
					S B		

15. You will then submit as normal. Please note the verification may need to be done again. Please allow 24-48 hours for the verification to be approved or rejected again.