New Release 14/04/2021 SFC2014 Front Office 4.2.1

CHANGE	CHANGES:	
	ANNUAL IMPLEMENTATION REPORT (EAFRD)	
DEFECTS	FIXED:	.1
	OPERATIONAL PROGRAMME (IGJ)	1
	RURAL DEVELOPMENT PROGRAMME (EAFRD)	1
	OPERATIONAL PROGRAMME ETC	1
	IMPLEMENTATION REPORT (AMIF,ISF)	
	ACCOUNTS (AMIF,ISF)	
	PAYMENT APPLICATION (IGJ,ETC)	

Changes:

Annual Implementation Report (EAFRD)

- AIR EAFRD (13048) There is an additional section in Tables A and B1 (section 11) for M21.
- AIR EAFRD (13049) There is an additional sub-table C2.5 to comply with changes in Reg 808/2014. The purpose is to capture actions related to COVID-19 mitigation but under other measures than M21.
- AIR EAFRD (13071) There is a new O1 financial outputs for sub-measures 17.1, 17.2, and 17.3 added in Tables A and B.
- AIR EAFRD (13020) A new explanatory sentence was added in section 2e: "Please summarize the findings from evaluations completed in 2020, per CAP objective (or RDP priority, where appropriate). Report on positive or negative effects/impacts (including the supporting evidence). Please don't forget to mention the source of the findings."
- AIR EAFRD (13138) From AIR 2020 onwards the targets now refer to 2025 instead of 2023.

Defects fixed:

Operational Programme (IGJ)

PRG IGJ (13158) - Report - Table 17 was showing values in the wrong columns. This has now been fixed.

Rural development programme (EAFRD)

• RDP EAFRD (13124) – There was an error when saving data in the chapter 5.2 of a Rural Network Programme. This has now been fixed.

Operational Programme ETC

• PRG ETC (12996) – Validation rule 2.67 about co-financing rate was never triggered. This has now been fixed.

Implementation report (AMIF,ISF)

• IR AMF ISF (13144) – The total calculations in the Table 1 and 2 from section 7 was wrong. This is now corrected.

Accounts (AMIF, ISF)

• ACC AMIF ISF (13061) – The total calculations in data summary was wrong. This is now corrected.

Payment application (IGJ,ETC)

• PAP IGJ ETC (13151) – There was an error when the user was trying to validate the payment application. This has now been fixed.