1. Expenses Input Processing and Output v0.1 Expenses

Sub process	Frequency	Dependency	User/Automated Initiator	How Initiated	FDM Process Name	Input Source	Processing/Calculation	Description of Calculation/Process	Storage	Outputs	Transaction Type /Agresso A/c no(s)	Transaction Type(s)	Possible Errors and Error Handling
Load updated Expenses Allocation rules into FDM	(at least annually	MI team should update the triggers A1-A7 in the Allocation Rule Manager and placing the expense trigger set files into standard directories for upload to FDM	User	User initiate the expenses triggers import process by the running the Control Sheet	AL Import	Service Co. premiums Expense Allocation rules HL percentages		Run the Allocations Import process to import triggers A1 to A7. FDM will import the latest versions of triggers A1 to A7 created and will update these into a Rules Dimensions set aside in FDM for the specified Allocation Group		Expense triggers/rules updated into FDM	n/a	n/a	If expense allocation rules are not loaded successfully the user is informed via an automated email.
Expenses Allocations calculations	Quarterly	Expense data updated in FDM	User	User initiates the expense allocations calculation process by running the AL Run process on the FDM control sheet.	AL Run	FDM		Expenses allocation rules are applied against the expenses which are subject to reallocation that have been incurred and recorded in the ledger. Journals are calculated to post the expense reallocations.	FDM	Expense allocations journals	A0 21200/74170 A1 23300/73400 A2 23600/73401 A3 21210/74170 A4 23800/73450 A5 23801/73460 A6 10350/74400 A7 11300/82160	AO/Posting for AO Trigger A1/Posting for AI Trigger A2/Posting for AZ Trigger A3/Posting for AZ Trigger A4/Posting for AA Trigger A5/Posting for AS Trigger A6/Posting for AS Trigger A7/Posting for AT Trigger	Automated Process - no user interaction required
Expense Allocations Postin		Expense allocations calculations successfully completed within FDM	User	User initiate Expense allocation by updating the Posting Engine Control Sheet	A0-A7	FDM		FDM processes the Expense Allocations postings for the chosen Allocation Group and Client	Agresso	Expense Allocations posted to Agresso for the chosen Allocation Group and client	A0 21200/74170 A1 23300/73400 A2 23600/73401 A3 21210/74170 A4 23800/73450 A5 23801/73460 A6 10350/734400 A7 11300/82160	A0/Posting for A0 Trigger A1/Posting for A1 Trigger A2/Posting for A2 Trigger A3/Posting for A3 Trigger A4/Posting for A3 Trigger A5/Posting for A4 Trigger A5/Posting for A5 Trigger A7/Posting for A6 Trigger A7/Posting for A7 Trigger	Generic journal posting errors (e.g. unbalanced journal). If an incorrect Allocation Group is selected the journal will not be posted and an error will be displayed.